DCN 300

DATA CALL # 41

MILITARY VALUE

NAVAL AVIATION DEPOT

JACKSONVILLE

ORIGINAL

21 JULY 1994

DATA CALL WORK SHEET FOR MILITARY VALUE
NAVAL AVIATION DEPOTS

Questions for the Activities

Category	. . . . .	**Industrial Activities**
Type	. . . . .	**Naval Aviation Depots (NADEPs)**
Claimant	. . . . .	**COMNAVAIRSYSCOM**

Notes:
In the context of this Data Call:

1. "Production" equates to the number of items processed per Fiscal Year (FY), unless otherwise specified.
2. Base your responses for FY 1994 and previous years on executed workload, and for FY 1995 and subsequent years on workload as programmed. Unless otherwise specified, use workload mixes as programmed. In estimating projected workload capabilities, use the NADEP configuration as of completion of implementation of the BRAC-88/91/93 actions.
3. Use single shift operations (1-8-5) as the basis for your calculations. Report in specified units of throughput and thousands of Direct Labor Man Hours (K DLMHs).

If any responses are classified, so annotate the applicable question and include those responses in a separate classified annex.

This document has been prepared in WordPerfect 5.1/5.2.

DATA CALL WORK SHEET FOR MILITARY VALUE

NAVAL AVIATION DEPOTS

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Table of Acronyms

$	Dollars
%	Percent
#	Number
ACT	American College Test
AOB	Average on Board
ARC	Alcohol Rehabilitation Center
BAQ	Basic Allowance for Quarters
BEQ	Bachelor Enlisted Quarters
BOQ	Bachelor Officers Quarters
CAD/CAM	Computer Aided Design / Computer Aided Manufacturing
DoD	Department of Defense
DoDDS	Department of Defense Dependents Schools
DON	Department of the Navy
ESQD	Explosive Safety Quantity Distance
FSC	Family Service Center
FY	Fiscal Year
FYDP	Future Years Defense Plan
HS	High School
ITT	Information, Tickets and Tours
LF	Linear Feet
MH	Man Hours
MLS	Multiple Listing Service
N / A	Not Applicable
NADEP	Naval Aviation Depot
NCIS	Naval Criminal Investigative Service
PN	Number of Personnel accommodated
POM	Program Objectives Memorandum
Qtr	Quarter
SAT	Scholastic Aptitude Test
SF	Square Feet
TY	Then Year
UIC	Unit Identification Code
VHA	Variable Housing Allowance
W/O	Without
WY	Work Years

DATA CALL WORK SHEET FOR MILITARY VALUE
NAVAL AVIATION DEPOTS

Primary UIC: N65886, NADEP Jacksonville
(Use this Activity identification at the top of each page.)

Mission Area

1. Airframes

1.1 Identify the airframes currently worked at this NADEP, by type / model / series.

A-7E	F-14A	EP-3A
P-3C	RP-3A	TP-3A
VP-3A	WP-3D	T-2

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1.2 Identify any specialized, unique or peculiar characteristics about the facilities, equipment, or skills at this NADEP for work on airframes. Specify those that are one of a kind within the Department of the Navy and/or the Department of Defense.

Facilities:

Dedicated:

- Approximately 442,000 total square feet of hangar space for aircraft rework/repair with up to an additional 228,000 sq. ft. of hangar space available through the Naval Air Station

- Approximately 15,000 square feet of cantilever rack storage space for aircraft parts.

- Approximately 15,000 square feet for a two bay structure for the F/A-18 aircraft for application of EMI Protection when required during Drive-In-Mods.

- Aircraft Storage Kitting & Receiving System (ASKARS).

- Approximately 27,000 square feet of paint hangar consisting of six bays. Walls between the bays are moveable to accommodate various size aircraft.

General:

- State of the art aircraft run-up hush house for noise abatement.

- Two paint facilities with a total of 7 bays which meet all required state and local air pollution authorizations.

- A 70,000 square foot aircraft paint stripping facility using chemical stripper and a 22,000 square foot plastic media blasting facility. Both facilities maintain environmental compliance.

- Complete process shop facilities for use in aircraft component repair, i.e. hydraulics, sheet metal, cleaning stripping and plating, composites, etc.

INFORMATION ON THIS PAGE CERTIFIED BY NADEP

- Closed-loop waste water treatment facility for aircraft paint stripping hangar.

- NADEP Jacksonville has a full range of existing trade skills in place and functional to provide the full range of depot maintenance on assigned product.

  - Sheet metal mechanics
  - Hydraulic systems mechanics
  - Rigging mechanics
  - Fuel systems mechanics
  - Utility systems mechanics
  - Electricians
  - Avionics systems mechanics

- NADEP Jacksonville is the primary A-7 aircraft parts manufacturing facility in the world.

- NADEP Jacksonville is the primary A-7 aircraft avionics systems repair facility.

- NADEP Jacksonville has peculiar support equipment design and manufacture capability for assigned aircraft.

- P-3 AIRCRAFT

  The depot has over 300 artisans, engineers and support personnel dedicated to this program. We offer a complete line of standard depot level maintenance options with the capability to handle "one-of-a-kind" modifications. We also offer a dedicated team of personnel that specializes in designing and preparing modification data packages for the installation of some of the most complex and sophisticated electronic and avionics systems currently available on Navy aircraft.

- F/A-18 AIRCRAFT

  - NADEP Jacksonville has over 230 artisans, engineers, and support personnel with extensive experience on this aircraft. The special repair projects accomplished by these personnel include vertical stabilizer removal and

installation, vertical stabilizer skin replacement, engine inlet removal and installation, nose barrel assembly removal and installation, full wing repair capability. The depot has also accomplished special modifications to NAS and Patuxent River R & D aircraft.

- Our process shop has the skills and capability to rework or repair over 1600 components for this aircraft.

Equipment:

A-7 AIRCRAFT

o Equipment information for this aircraft is as follows.
  - Total peculiar SE quantity: 1,337 items
  - Total Procurement Value: $6,909,250
  - A listing of class 4 and 5 support equipment is attached, Attachment (1)

T-2 AIRCRAFT

o Equipment information for this aircraft is as follows.
  - Total peculiar SE quantity: 762 items
  - Total Procurement Value: $2,324,353
  - A listing of class 4 and 5 support equipment is attached, Attachment (2).

F/A-18 AIRCRAFT

o Equipment information for this aircraft is as follows.
  - Total peculiar SE quantity: 3,471 items.
  - Total Procurement Value: $83,713,446.

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- A listing of class 4 and 5 support equipment is attached, Attachment (3).

P-3 AIRCRAFT

o Equipment information for this aircraft is as follows.

- Total peculiar SE quantity: 1,619 items.

- Total Procurement Cost: $9,162,904.

- A listing of class 4 and 5 support equipment is attached, Attachment (4).

F-14 AIRCRAFT

- Peculiar support equipment for this aircraft is being transferred to NADEP Jax from closing depots. A listing of class 4 and 5 support equipment is attached, Attachment (5).

EA-6B AIRCRAFT

- Peculiar support equipment for this aircraft is being transferred to NADEP Jax from closing depots. A listing of class 4 and 5 support equipment is attached, Attachment (6).

Special Skills:

o Engineering:

- Engineering skills include expertise in many functional areas, such as, structural integrity, flight control systems, escape and survival systems, fuel systems, landing gear systems, catapult systems, arresting gear systems, avionics systems, electrical systems, and other areas.

- Engineering skills exist in support of high performance aircraft, such as the F/A-18 and A-7 aircraft; training aircraft such as the T-2 and the T-45 aircraft that is presently in the early phase of

production; large land-based aircraft such as the P-3 aircraft; special modifications such as the P-3 aircraft modification for Update III.

- NADEP Jacksonville is scheduled to become the engineering and logistics Cognizant Field Activity for the F-14 aircraft per the BRAC 93 single siting initiative.

- NADEP Jacksonville is scheduled to become the engineering and logistics Cognizant Field Activity for the EA-6B aircraft per the BRAC 93 single siting initiative.

- NADEP Jacksonville is the engineering and logistics Cognizant Field Activity for the A-7 aircraft.

- NADEP Jacksonville maintains the A-7 aircraft technical manuals and publications.

- NADEP Jacksonville is the engineering and logistics Cognizant Field Activity for the T-2 aircraft.

- NADEP Jacksonville maintains the T-2 aircraft technical manuals and publications.

- NADEP Jacksonville has a complete range of metallurgical and materials testing services in our Materials Lab available to support the depot production line. The following information applies:

o Materials Engineering Laboratories Unique and Specialized Instrumentation and Capabilities

- Real-Time X-ray Radiography

- The ScanRay/TFI Microfocus Real-Time X-ray System and the accompanying shielded x-ray facility is unique among Materials Engineering Facilities in DoD. This sophisticated inspection facility offers unprecedented materials characterizations and unique unintrusive inspection procedures for aerospace materials and parts. The ScanRay/TFI Microfocus Real-Time X-ray System is a powerful investigative tool that is applied to novel anomalies which adversely impact flight safety.

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o KRATOS Model XSAM 800 Surface Analysis System

- This high technology, computer controlled, ultrahigh vacuum instrument can analyze surfaces by X-ray Photoelectron Spectroscopy (XPS), Auger Electron Spectroscopy (AES), and Ion Scattering Spectroscopy (ISS). Surface analysis via the KRATOS XSAM 800 provides unique characterizations of surface and near surface properties of advanced composites, structural adhesive bonding, surface modification technologies (plating, coating, ion implantation, etc.), depth profiling, and a host of other analyses of aerospace maintenance processes.

o Self-Supporting Machine Tool Laboratory

- The Materials Engineering Machine Tool Laboratory is a specially designed facility for the preparation of samples for testing, manufacture of special materials engineering test fixturing, and for prototyping of advanced repair technologies. The Machine Tool Laboratory contains specialized equipment for machining, grinding, milling, heat treatment and thermal processing. Advanced equipment for welding, brazing and allied processes are also included. This unique Machine Tool Laboratory is a captive facility that is dedicated to the application of materials engineering to maintenance engineering.

o Thermo Jarrell Ash ICAP 61

- The inductively coupled argon plasma (ICAP) is a simultaneous plasma emission spectrometer used in the identification and analysis of materials. This complex, sophisticated instrument can simultaneously analyze 63 different energy channels for liquid or solid samples. This unique chemical diagnostic capability is applied to a wide variety of manufacturing processes for enhanced quality and reliability.

o Instron Model 1128 Materials Testing System

- The Model 1128 offers unique features for high capacity mechanical testing of material samples and aerospace components. The testing frame, with 100,000 pound capacity, offers 28 inch horizontal clearance between screws and 48 inches of vertical

travel. This combination lets the Model 1128 accommodate structural samples or large test fixtures consistent with the unit's high capacity. This system has direct application in the support of repair development, quality control of heat treatment and for the manufacture of flight critical components.

- Summary

  - Other complex laboratory equipment and instrumentation routinely used, and coupled with the unique capabilities outlined above, provide an exhaustive and comprehensive resource for the Navy and DoD located at a single site at NADEP Jacksonville, such as:

    Leitz MM6 Largefield Incident-light Metallograph
    Kevex Microanalyst 8000 Energy Dispersive Spectrometer
    Microspec WDX-2A Wavelength Dispersive X-ray Spectrometer
    Nikon SMZ-10 Stereoscopic Zoom Microscope
    Cam Scan Scanning Electron Microscope
    Bausch & Lomb Metallograph
    Instron Model 4507 Materials Testing System
    Dionex 2010i Analytical Chromatograph
    Dionex 2010i Gradient Chromatograph
    Perkin-Elmer DSC-2C Differential Scanning Calorimeter
    Rosemount-Dohrmann DC-180 Total Carbon Analyzer
    Perkin-Elmer 283B Infrared Spectrophotometer
    Perkin-Elmer 1600 Series Fourier Transform infrared Spectrometer
    Perkin-Elmer Auro System Gas Chromatograph
    Perkin-Elmer Plasma 400 Emmission Spectrometer
    Ultra-Image III C-scan Ultrasonic Testing System
    Satec SI-1 Charpy Impact Tester
    Sonntag SF-10 Universal Fatigue Test Machine
    Welch Allyn Vido Probe 2000 Video Imaging System
    Page-Wilson Model 300 Tukon Microbardness Tester
    Tensikut Tensile Specimen Milling Machine
    Amray 1810 Digital Imaging Scanning Electron Microscope

INFORMATION ON THIS PAGE CERTIFIED BY NADEP

2. Air Launched Missiles

2.1 Identify the types of Missile / Guidance System production currently worked at this NADEP.

NOT APPLICABLE

2.2 Identify any special, unique or peculiar characteristics about the facilities, equipment, or skills at this NADEP for work on air-launched weapons. Specify those that are one of a kind within the Department of the Navy and/or the Department of Defense.

NOT APPLICABLE

Mission Area

3. Components

3.1 Identify the types of component production currently worked at this NADEP.

DYNAMIC COMPONENTS	ENGINE COMPONENTS	APU/GROUND GENERATORS
AIRCRAFT STRUCTURAL	HYDRAULIC/PNEUMATIC	INSTRUMENTS
LANDING GEAR	AVIATION ORDNANCE EQUIPMENT	AVIONICS/ELECTRONICS
BEARINGS	OTHER COMPONENTS	

INFORMATION ON THIS PAGE CERTIFIED BY NADOC

3.2 Identify any specialized, unique or peculiar characteristics about the facilities, equipment, or skills at this NADEP for work on components. Specify those that are one of a kind within the Department of the Navy and/or the Department of Defense.

Facilities:

Special:

- Old engine test cells are uniquely suited for "dangerous" testing and also for storage of explosives.

- Waste water treatment plant #2 allows "Closed Loop" process for aircraft stripping and recycles rinse water. Only known "Closed Loop" facility for stripping.

- Hazardous waste training is required for all employees.

- **94111 Component Stripping and Cleaning**

  Use of Plastic Media Blasting (PMB) for paint stripping.
  Use of parts washers to replace vapor degreasers for parts cleaning.
  Special certification is required for PMB of components.
  Corrosion School is required of all employees.

- **94112 Aircraft Stripping and Cleaning**

  Use of PMB blasting to remove paint from aircraft.
  Use of ammonia paint stripper to avoid use of hazardous stripper chemicals.
  Special certification is required for PMB of components.
  Corrosion School is required of all employees.

- **94113 Electroplate and Sandblasting**

  Sulfuric anodize, types I & II
  Selective plating
  Black oxide conversion coating for stainless and ferrous metals
  Corrosion School is required of all employees.

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Selective plating training and certification is required of all employees.

- **94115 Component Finish**

High temperature thermal lag coatings
Teflon filled abrasion coatings
Corrosion School is required of all employees.
A Ramp Stamp is required for all employees.
Egress Checkout certification is required for some employees.

- **94116 Aircraft Finish**

The aircraft paint hangar will be the only Navy depot facility capable of painting P-3 size aircraft once Alameda closes. We currently use waterborne primers and high solids paint to meet or exceed environmental concerns without sacrificing the quality of the finished product.

- **94118 Control Cables and CSD**

The AMAD Test Stand is one of two Navy AMAD test stands producing F/A-18 AMAD gearboxes for ASO, fleet, and McAir (NORIS has the second stand). The P-3 Ballscrew TS is one of two Navy Ballscrew test stands, Alameda has the second stand. Facility is a controlled area (i.e., "class" 300,000 "clean room").

- **94120 Landing Gear**

The Tensile Strength Test Machine is required for testing of launch bars and arresting hooks.
The Tire Bead Breaker is required for working with tires.
The Tire Tester (cage) is required for safety reasons when testing tires.
The wheel oven is required to install/remove wheel bearings.
Wheel and Tire training is required of all employees.
Hydraulic Contamination training is required of all employees.

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- **94121 Hydraulics**

  Facility is a controlled area (i.e., "class" 300,000 "clean room").
  One each Assymetry Control test stand.
  Four each Electro-Hydraulic Valve test stands -- only JAX and NORIS have these.
  One of two Lockheed Boost Pack test stands -- only JAX and ALAMEDA have these.
  Two each Servocylinder test stands -- only JAX and NORIS have these.
  One of two Hydraulic Test Panels for Switching Valves -- only JAX and NORIS have these.

- **94131 Ordnance**

  Only facility that modifies the MER and TER bomb racks to the IMER and ITER bomb racks.
  M-61 gun repair.
  Ordnance Board Certification is required of all employees.

- **94132 Cryogenics and Compressed Gas**

  Only Navy F/A-18 arresting hook relief valve blowdown test stand (NORIS test stand not installed).
  Only NADEP site for overhauling LOX converters.
  Overhaul and wire wrap of all types of wire wrapped cylinders.
  Overhaul of F/A-18 and P-3 fire extinguishers.
  Overhaul of A-7, F/A-18, and T-2 survival kits.
  Overhaul of oxygen regulators.
  LOX Converter school is required of all employees.
  LOX/N2 Cart License/Certification is required of all employees.
  Silver braze school and Certification is required of all employees.
  Parachute Rigger School is required of all employees working with seat pans (survival kits).

- **94133 Bearings** **R**
  DELETED

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  Overhaul of A-7, F/A-18, and T-2 survival kits.
  Overhaul of oxygen regulators.
  LOX Converter school is required of all employees.
  LOX/N2 Cart License/Certification is required of all employees.
  Silver braze school and Certification is required of all employees.
  Parachute Rigger School is required of all employees working with seat pans (survival kits).

- **94133 Bearings**

  Unique capability to deep-clean dirty J-52, F-404, S-3, TF-34, and T-56 engine, gearbox, and airframe bearings.

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- **94135 Rubber**

  Overhaul of A-7, F/A-18, P-3, and S-3 fuel cells.
  Overhaul of survival kit life rafts.
  Parachute Rigger School is required of all employees working with survival kits.
  Ordnance Certification is required of all employees working with flares.

- **94136 Seat**

  Capable of working electronically fired seats, such as NACES which require special conditions, such as electrostatic flooring and environmental control.
  Large storage capacity is required for storage of/working with seat ordnance (Class 3 CADS).
  Overhaul of all P-3 seats, all T-2C ejection seats, F/A-18 SJU ejection seats, and all A-7 ejection seats.
  AMEA School (seats and life support) is required of all employees.
  Martin-Baker Components Factory training is required of all employees working with MB seats.

- **94323 Welding**

  Three Phase Spot Welder is used to weld all types of metals.
  Three Phase Seam Welder.
  Portable AC/DC & TIG welding machine for welding on aircraft on the line.
  300 amp TIG welding machines for welding all types of metal.
  300 amp Arc welding machines for engine containers.
  Oxyacetylene welding/burning outfits for brazing and cutting.
  Aircraft Welding Certification is required of all employees welding on aircraft and aircraft parts.

- **94324 Heat Treat and Foundry**

  Salt bath for heat treating aluminum.
  Rockwell hardness tester.
  Large exhaust blowers to remove fumes from building.
  Lead, Kirksite, Aluminum, Brass, and copper furnaces.

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- **94325 Tank and Heat Exchanger**

  External fuel tank test stand for A-7, A-6, F/A-18, and T-2 tanks.

- **94332 Aircraft Surfaces**

  All fixtures and tooling required for A-7 and T-2 rework/repair -- only in DOD.

- **94336 Canopy Shop**

  Only DOD A-7 and T-2 canopy rework is done on the canopy fixtures.
  F/A-18 canopy fixtures.

- **94337 Plastics**

  None.

- **94338 Advanced Composite Repair**

  Repair of P-3 leading edge deicers.
  Manufacture and installation of TFE liners in F/A-18 landing gear.

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ACTIVITY: N65886
JACKSONVILLE

Depot Maintenance Capability/Capacity	Describe Specialized/Unique/Peculiar Work
6,200 s.f. class 100 clean rm	particulate/temperature controlled space
1,000 s.f. class 10,000 clean rm	particulate/temperature controlled space
3,000 s.f. class 100,000 clean rm	particulate/temperature controlled space
ATE performance ground grid	when performance grounding ATE, grid prevents ground loops
6 laser safe rooms for E-O testing	enclosed, lite tight, and interlocked laser safe facilities
compact radar range	absorber installed to prevent radar signal emissions
microminiature circuit card repair	lighting and ventilation for fine skill-level and soldering
flat cable repair facility	controlled environment
flat cable manufacture facility	facility for operation and containment and ventilation of automated manufacturing equipment
shielded room	calibration of emergency emitting equipment and sensitive receiving equipment
vibration pads for F/A-18 E-O	30' deep vibration isolation pilings
	R
Electro-Optics FLIR laser repair	Only DoD repair depot for the following systems: AAS-33/36/37/38, AAR-42. Training requirements are extensive. Mechanics must have electrical/electronics backgrounds and are then trained in electro-optics areas; namely infrared, laser, and cryogenics technologies. This preliminary training requires 6 months to complete and is comprised of 600 classroom hours per mechanic. Then follows 6-9 months of OJT. Once OJT is completed, the mechanic must then train for approximately 15 weeks to work on a single WRA.

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REV - 29 AUG 1994

Depot Maintenance Capability/Capacity	Describe Specialized/Unique/Peculiar Work
6,200 s.f. class 100 clean rm	particulate/temperature controlled space
1,000 s.f. class 10,000 clean rm	particulate/temperature controlled space
3,000 s.f. class 100,000 clean rm	particulate/temperature controlled space
ATE performance ground grid	when performance grounding ATE, grid prevents ground loops
6 laser safe rooms for E-O testing	enclosed, lite tight, and interlocked laser safe facilities
compact radar range	absorber installed to prevent radar signal emissions
microminiature circuit card repair	lighting and ventilation for fine skill-level and soldering
flat cable repair facility	controlled environment
flat cable manufacture facility	facility for operation and containment and ventilation of automated manufacturing equipment
shielded room	calibration of emergency emitting equipment and sensitive receiving equipment
vibration pads for F/A-18 E-O	30' deep vibration isolation pilings
Electro-Optics FLIR laser repair	Only E-O FLIR laser repair depot in support of the Navy FLEET. Systems include AAS-33/36/37/38, AAR-42. Training requirements are extensive. Mechanics must have electrical/electronics backgrounds and are then trained in electro-optics areas; namely infrared, laser, and cryogenics technologies. This preliminary training requires 6 months to complete and is comprised of 600 classroom hours per mechanic. Then follows 6-9 months of OJT. Once OJT is completed, the mechanic must then train for approximately 15

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In addition, the mechanics are now receiving training in order to perform maintenance on the equipment. Maintenance training is still in development; training per mechanic is not yet available. Unique factory/OJT training required on the following equipment:

- Vacuum Bake T/S (2 ea.)
- Proof Pressure T/S
- FLIR Subassembly Alignment & Bond T/S
- FLIR/Laser Boresight T/S (2 ea.)
- LRD Transmitter Alignment T/S
- Scan Mirror Run-In T/S
- Laser Purge and Fill T/S
- Common Laser Test Con (CLTC)
- Optical Test/Eval Station
- Cryogenics T/S
- Gimbal Components T/S
- Afocal/Heat Exchanger T/S
- Automatic Video Tracker T/S
- AN/AAM-74 Interface T/S
- Window Tester
- ARU T/S
- Nitrogen (TSP) Leak T/S
- Cold Trap T/S
- Helium Leak T/S
- TSP Unit and Subassy T/S
- Compressor & Cryo Piston T/S
- LRD Boresight & Focus T/S
- PFS Alignment T/S
- PAS Tester
- 38 autocollimator
- Linear Vibration T/S
- Stabilization T/S
- FAC Receiver Unit T/S
- Scanner T/S
- Emitter T/S
- Camera T/S
- Primary Test Console (PTC)
- Laser Electronic T/S
- Laser T/S

weeks to work on a single WRA. In addition, the mechanics are now receiving training in order to perform maintenance on the equipment. Maintenance training is still in development; training per mechanic is not yet available. Unique factory/OJT training required on the following equipment:

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- Proof Pressure T/S
- FLIR Subassembly Alignment & Bond T/S
- FLIR/Laser Boresight T/S (2 ea.)
- LRD Transmitter Alignment T/S
- Scan Mirror Run-In T/S
- Laser Purge and Fill T/S
- Common Laser Test Con (CLTC)
- Optical Test/Eval Station
- Cryogenics T/S
- Gimbal Components T/S
- Afocal/Heat Exchanger T/S
- Automatic Video Tracker T/S
- AN/AAM-74 Interface T/S
- Window Tester
- ARU T/S
- Nitrogen (TSP) Leak T/S
- Cold Trap T/S
- Helium Leak T/S
- TSP Unit and Subassy T/S
- Compressor & Cryo Piston T/S
- LRD Boresight & Focus T/S
- PFS Alignment T/S
- PAS Tester
- 38 autocollimator
- Linear Vibration T/S
- Stabilization T/S
- FAC Receiver Unit T/S
- Scanner T/S
- Emitter T/S
- Camera T/S
- Primary Test Console (PTC)
- Laser Electronic T/S
- Laser T/S

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Optics Stabilizer T/S
Electro-Optics T/S (EOTS)
AN/AAM-73 Detector T/S
AN/AAM-75 Laser Boresite Bay

R

Electronic Warfare repair

Only DoD EW repair depot for the following systems: ALR-67, ALQ-126B, ALQ-162, ALE-29, ALE-39, ALE-37, ALQ-142, ALQ-142, ALQ-157, ALR-45 countermeasures. Training requirements are extensive. Mechanics must have electrical/electronics backgrounds and are then trained in electronic warfare areas; namely RF radiation or transmission, microwave, and electronic countermeasures technologies. This preliminary training requires 6 months to complete. Then follows 6-9 months of OJT. Once OJT is completed, the mechanic must then train for approximately 10 weeks to work on a single WRA. Unique factory/OJT training are represented on the following equipment:

AN/USM-630
Upper Deck P.S. w/fill stand
Lower Deck P.S. w/fill stand
Power Supply Fill Sta (PFSF)
EW Power Supply T/S (EWPS)
STE-A
UP/DATE
RF/UP/DATE
Microwave T/S
RF console
ALQ-76 WRA tester
ALQ-76 SRA tester
Processor SRA tester
Processor WRA tester
ALQ-78 WRA tester
ALQ-78 SRA tester

R

Flex Cable Repair

Only DoD flex cable repair technicians. Mechanic must begin with a background in math, chemistry and computer programming. F-level solder

Optics Stabilizer T/S
Electro-Optics T/S (EOTS)
AN/AAM-73 Detector T/S
AN/AAM-75 Laser Boresite Bay

Electronic Warfare repair

Only EW repair depot. Systems include ALR-67, ALQ-126B, ALQ-162, ALE-29, ALE-39, ALE-37, ALQ-142, ALQ-142, ALQ-157, ALR-45 countermeasures. Training requirements are extensive. Mechanics must have electrical/electronics backgrounds and are then trained in electronic warfare areas; namely RF radiation or transmission, microwave, and electronic countermeasures technologies. This preliminary training requires 6 months to complete. Then follows 6-9 months of OJT. Once OJT is completed, the mechanic must then train for approximately 10 weeks to work on a single WRA.

Flex Cable Repair

Only flex cable repair technicians. Mechanic must begin with a background in math, chemistry and computer programming. F-level solder certification required which takes several weeks of training. The remainder is extensive hands-on OJT requiring approximately two years. User must be trained on CORELL, Word-Perfect and AutoCADD 12 as well as blueprint reading. Unique factory/OJT training are represented on the following equipment:

AN/USM-630
Upper Deck P.S. w/fill stand
Lower Deck P.S. w/fill stand
Power Supply Fill Sta (PFSF)
EW Power Supply T/S (EWPS)
STE-A
UP/DATE
RF/UP/DATE
Microwave T/S
RF console
ALQ-76 WRA tester
ALQ-76 SRA tester
Processor SRA tester

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	certification required which takes several weeks of training. The remainder is extensive hands-on OJT requiring approximately two years. User must be trained on CORELL, Word-Perfect and AutoCADD 12 as well as blueprint reading. **R**
Flex cable manufacturing	Only DoD depot automated manufacture system technicians. In-house training requires approximately two years of training. User must be trained on CORELL, Word-Perfect and AutoCADD 12 as well as blueprint reading. **R**
NDI/NDT X-ray apparatuses	Only DoN NDI/NDT X-ray apparatus testing technicians. Technician must complete X-ray certification required for ionized radiation at 40 hrs. Then must complete 6 mos OJT. **R**
APQ-126/158 testing and repair	Only DoD depot range facilities/technicians. School not available. Technician required 6 mos OJT for APQ-126/158 and additional 6 mos to learn the compact antennae range. Total training time is one year. **R**
APS-115 testing and repair	Only DoD depot testing/repair capability. Technician must complete 6 mos of OJT to learn the system and the testing/repair procedures. **R**
APN-190	Only DoD depot range facilities/technicians. School not available. Technician required 6 mos OJT for APN-190 and additional 6 mos to learn the compact antennae range. Total training time is one year. **R**
Flexible/Rigid Borescope testing/repair	Only DoD depot capability. Used on all NAVY/AF/Marines including 30 (fiberoptics) different scopes. School not available. Technician requires OJT training of up to 2 years to become technically competent. Comparison analysis is required.
APQ-126/158 depot range facilities	**DELETED** **R**

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	Processor WRA tester ALQ-78 WRA tester ALQ-78 SRA tester
Flex cable manufacturing	Only depot automated manufacture system technicians. In-house training requires approximately two years of training. User must be trained on CORELL, Word-Perfect and AutoCADD 12 as well as blueprint reading.
NDI/NDT X-ray apparatuses	Only NDI/NDT X-ray apparatus testing technicians. Technician must complete X-ray certification required for ionized radiation at 40 hrs. Then must complete 6 mos OJT.
APQ-126/158 testing and repair	Only depot range facilities/technicians. School not available. Technician required 6 mos OJT for APQ-126/158 and additional 6 mos to learn the compact antennae range. Total training time is one year.
APS-115 testing and repair	Only depot testing/repair capability. Technician must complete 6 mos of OJT to learn the system and the testing/repair procedures.
APN-190	Only depot range facilities/technicians. School not available. Technician required 6 mos OJT for APN-190 and additional 6 mos to learn the compact antennae range. Total training time is one year.
Flexible/Rigid Borescope testing/repair	Used on all NAVY/AF/Marines including 30 (fiberoptics) different scopes. School not available. Technician requires OJT training of up to 2 years to become technically competent. Comparison analysis is required.
APQ-126/158 depot range facilities	Only depot range facilities/technicians. School not available. Technician required 6 mos OJT for APQ-126/158 and additional 6 mos to learn the compact antennae range. Total training time is one year.

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ASN-91	R Only DoD depot testing and repair. Technician requires 6 months of OJT training.
ASCU (Armament Station Control Unit)	R Only DoN depot testing and repair. Technician requires 1 year of OJT training.
F404 Engine Control Unit (ECU) test/repair	R Only DoN depot testing and repair. School not available. Technician requires 6 months of OJT training. Unique factory/OJT training required on the following equipment: ECU T/S ECU environ chamber
LAU-7 Power Supplies	R Only DoN depot testing and repair. School not available. Technician requires 6 months OJT training.
APN-194 altimeters	R Only DoD depot testing and repair. School not available. Technician requires 6 months OJT training.
AVQ-28 Heads Up Display	R Only DoD depot testing and repair. Technician requires 5 weeks factory training and 3 months OJT.
F/A-18 Rate Gyros	R Only DoN current depot testing and repair. Technician requires 1 yr of OJT and then 3 months of intensive training.
F/A-18 Height Indicator	R Only DoN depot testing and repair. Technician requires 3 weeks of classroom training and 40 hours of OJT.
AN/USM-449 (V2) refurbishment	R Only DoN depot refurbishment operation. Technician requires 30 weeks of NAMTRADET training. Also 2 years of OJT are required.
AN/AAM-60 refurbishment	R Only DoN depot refurbishment operation.
AN/AAM-60 ECP development and installation	R Only DoN depot ECP development and installation Technician requires 6 weeks of factory, 4 mos. of NAMTRADET, and 3 years of OJT to become competent on AAM-60 efforts.

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ASN-91	Only depot testing and repair. Technician requires 6 months of OJT training.
ASCU (Armament Station Control Unit)	Only depot testing and repair. Technician requires 1 year of OJT training.
F404 Engine Control Unit (ECU) test/repair	Only depot testing and repair. School not available. Technician requires 6 months of OJT training. Unique factory/OJT training required on the following equipment: ECU T/S ECU environ chamber
LAU-7 Power Supplies	Only depot testing and repair. School not available. Technician requires 6 months OJT training.
APN-194 altimeters	Only depot testing and repair. School not available. Technician requires 6 months OJT training.
AVQ-28 Heads Up Display	Only depot testing and repair. Technician requires 5 weeks factory training and 3 months OJT.
F/A-18 Rate Gyros	Only current depot testing and repair. Technician requires 1 yr of OJT and then 3 months of intensive training.
F/A-18 Height Indicator	Only depot testing and repair. Technician requires 3 weeks of classroom training and 40 hours of OJT.
AN/USM-449 (V2) refurbishment	Only depot refurbishment operation. Technician requires 30 weeks of NAMTRADET training. Also 2 years of OJT are required.
AN/AAM-60 refurbishment	Only depot refurbishment operation.
AN/AAM-60 ECP development and installation	Only depot ECP development and installation Technician requires 6 weeks of factory, 4 mos. of NAMTRADET, and 3 years of OJT to become competent on AAM-60 efforts.

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STS 600/3500 calibration/maintenance	Only DoD capability. Factory training not available. Technician requires 2-3 years of OJT to be able to repair bench.	R
USM-403 NWDC calibration	**DELETED**	R
A-7 Calibration/Repair/Modification	Only DoD capability. Unique factory/OJT training are represented on the following equipment: AN/USM-479 (IMU) IBM-6003500 (shop test equip) AN/ASM-403 (ASN-91) AN/AVM-11 (HUD) T/S 3455A (HUD SRA's) AN/AWM-55 (ASCU) AN/ASM-398 (map display)	R

STS 600/3500 calibration/maintenance	Factory training not available. Technician requires 2-3 years of OJT to be able to repair bench.
USM-403 NWDC calibration	Factory training not available. Technician requires 6 mos of OJT to be technically competent to repair.
A-7 Calibration/Repair/Modification	Unique factory/OJT training are represented on the following equipment: AN/USM-479 (IMU) IBM-6003500 (shop test equip) AN/ASM-403 (ASN-91) AN/AVM-11 (HUD) T/S 3455A (HUD SRA's) AN/AWM-55 (ASCU) AN/ASM-398 (map display)

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4. Engines

4.1 Identify the types of engine production, by engine type, currently worked at this NADEP.

NADEP Jacksonville performs jet engine overhaul, major and minor repair, and engine modification to thrust type engines such as F404, TF34 and J52.

4.2 Identify any specialized, unique or peculiar characteristics about the facilities, equipment, or skills at this NADEP for work on engines. Specify those that are one of a kind within the Department of the Navy and/or the Department of Defense.

Power Plant Complex:

NADEP JAX is the Navy's premier engine depot facility. Our consolidated Power Plant Complex is designed and built specifically for depot repair of gas turbine engines. The complex encompasses modern, efficient, environmentally compliant facilities, totaling 338,185 sq. ft., that contain production processes used in engine repair.

Engine Processing Facility

Disassembly, inspection, assembly, preservation, and component repairs (i.e. machining, grinding, milling, welding, brazing, heat treating and stress relieving, etc.) for engines take place in our new Engine Processing Facility, 159,333 sq. ft., the heart of our Power Plant Complex. It also features an automated material storage and handling system to manage work-in-process materials and Government-furnished parts.

Engine Testing Facility

The NADEPJAX Engine Testing Facility, 38,818 sq. ft., is one of the most modern in the industry. It utilizes advanced computerized systems to provide rapid, accurate and efficient testing and is capable of testing engines through their entire operating envelope, in both automated and manual modes. The test cell is capable of testing all jet engines within the Navy inventory. The facility consists of two adjacent concrete turbojet/turbofan engine test cells with a common control room and computer room. Through the use of automated data acquisition systems, automated control systems, software driven test and calibration equipment, and efficient material handling systems, the test cells have provided the high volume capacity of much larger facilities.

A 6,300 square foot engine preparation area is provided adjacent to the test cells where all engine connections are made while an engine is being tested, a monorail engine handling system allows rapid interchange of tested engines with prepped engines which results in rapid and efficient turn around time.

To provide for continuous updating and testing developments required by NAVAIR and vendors, a software support station is located in the main computer room. Future jet engine requirements and applications are developed and functional tests are made without impact on production. An on-site calibration system is integrated into the system and is traceable to the

National Bureau of Standards. Engineering personnel are permanently located at the facility to provide continuous software, hardware, and maintenance support.

A 25,000 gallon underground fuel supply is supplied through two independent control systems, a wet closed-loop augmenter spray-quenching, pollution abatement system is also provided for each cell, a central fire alarm system consisting of heat sensors, smoke alarms, sprinkler heads, and manual pull stations controls zones containing water, halon, or carbon dioxide extinguishing agents. This test cell meets all required state and local air pollution/noise authorizations.

Fuel Accessory Facility

Fuel controls, pumps, valves, and other accessories are repaired, overhauled, and tested in the Fuel Accessory Facility, 58,378 sq. ft., which is designed specifically to support processing of engine fuel accessories and components. The building is divided into three sections: disassembly, assembly/overhaul, and testing. All components are disassembled in the disassembly area and routed for cleaning. Assembly and overhaul is completed in the large, centrally located clean room. The testing area is located in an explosion proof environment around the perimeter of the building and is provided with several safety systems (blow-out panels, individual test stand fire suppression systems, central fire alarm, etc) to protect personnel and equipment.

The building contains all test equipment and flow benches required to perform complete functional testing of J52, F404 and some TF41 engine fuel controls and accessories. Upon completion of necessary modifications and installation of test equipment, the facility will also support complete functional testing of TF34 engine accessories which are planned for transition as a result of BRAC '93 decisions. Further expansion room is available to accept a minimum of two new programs, and engineering personnel are available to design and modify existing equipment for unique and special types of developmental tests.

A software development room is available to support NAVAIR engineering changes. Hard copies of component test parameters are provided for trend analysis and record keeping purposes. Software generated tests remotely control test stand parameters, and traceable calibration equipment ensures accurate and efficient testing.

Cleaning and Plating Process Facility

The Cleaning and Plating Facility, 81,656 sq. ft., houses all cleaning, plating, plasma spray, coating, and NDT/I operations required for depot repair. Its close proximity to the Engine Processing Facility reduces flow time for routed parts. The plating and cleaning shops are specially structured to minimize any environmental impact. All hazardous chemical solutions

used in the facility are controlled and properly segregated by a unique diking system, sump collection area, and treatment process via the new treatment facility. Air pollution control is maintained by a specially designed scrubber system which filters the air prior to release to the outside environment.

Process Facility Waste Water Treatment Plant

The new Waste Water Treatment Plant is a 5,000 sq. ft., state-of-the-art, hazardous waste treatment facility. The treatment plant chemically treats and filters the hazardous acid/alkali, chromic acid and cyanide waste streams from the Cleaning and Plating Process Facility to remove contaminants from the water. The treated water is then piped back to the Cleaning and Plating Facility shops as nonpotable water for re-use within the production processes. This closed-loop treatment process has significantly reduced our hazardous wastewater discharge and ensures continued compliance with increasingly stringent environmental regulations.

Bearing Shop Clean Room

The Bearing Shop Clean Room is a 2,657 sq. ft. environmentally controlled (Class 100,000) facility with humidity maintained at 40 percent$\pm$ 5 percent, and temperature at 70 degrees Fahrenheit $\pm$ 5 degrees Fahrenheit, which complies with NAVAIR 01-1A-503. Jet engine bearings are cleaned, inspected, repaired or replaced, preserved/packed and returned to service.

Ion Vapor Deposition Room

The Ion Vapor Deposition (IVD) Room contains two systems which apply aluminum coating to engine and aircraft components for corrosion prevention. The IVD process is an environmentally safer substitute for cadmium plating and also reduces waste disposal costs.

F404 Component Test Stands

The following test stands are all peculiar to F404 component testing and are the only assets available within DON to support this program:

* Power Lever Control Test Stand
* Afterburner Fuel Control Test Stand
* Compressor Inlet Temperature Test Stand
* Variable Exhaust Nozzle Actuator Test Stand
* Main Fuel Pump Test Stand
* Afterburner Fuel Pump Test Stand
* Fuel Accessories Test Stand

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* Main Fuel Control Subassembly Test Stand
* Lube and Scavenge Pump Test Stand

These assets reflect approximately $16 million within the Navy inventory for F404 program support and are all located within the Fuel Accessory Facility located at NADEP JAX.

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Mission Area

5. Aircraft Support Services

5.1 Identify the types of Aircraft Service Support, by Service Type, currently performed at this NADEP. Specify the level of effort at which this NADEP accomplishes the various services.

Table 5.1: **AIRCRAFT SUPPORT SERVICE**

DLMHs								
TYPE	FY 1990	FY 1991	FY 1992	FY 1993	FY 1994	FY 1995	FY 1996	FY 1997
CALIB Type II & III	51,735	43,020	31,123	26,678	29,805	40,614	118,470	85,781
Support Equip - Non-avionics	34,530	29,340	33,595	12,599	63,779	28,571	44,642	66,666
Product Support	523,741	535,368	598,330	655,032	686,307	1,210,820	1,380,493	1,494,191
Customer Service	11,352	13,866	256	302	477	645	714	943
Voyage repair	20,043	21,082	21,791	25,094	20,381	122,700	122,700	122,700
Other	210,036	189,130	209,441	276,647	223,661	594,583	413,181	383,266
Total	851,437	831,806	894,536	996,352	1,024,410	1,997,933	2,080,200	2,153,547

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NADEP JAX provides in-lab calibration of calibration standards and Test and Measuring Systems (TAMS) and avionics support equipment. Aircraft Support Services also include on-site calibration and incidental repair of jet engine test cells, oxygen/LOX support equipment, fuel flow meters, aircraft jack testers. physical measurement standards and major avionics test stations (e.g. AN/AAM-60, AN/USM-449, Engine Prop Stands, etc.)

This depot installs and verifies Support Equipment Changes (SEC's) in major avionic test stations and performs emergency repair when required. Scheduled repairs of TAMS equipment is managed through the use of the Support Equipment Rework Management Information System (SERMIS).

Under the Regional Maintenance concept, NADEP JAX provides facilities, equipment, and training to the local AIMD.

The Metrology Automated System for Uniform Recall and REPORTING (MEASURE) program is supported by this depot by maintaining the Local Computer Center (LCC) and is scheduled to become the Regional Computer Center (RCC). This function involves the maintenance of the local databases along with generating reports and documents on demand to the area's activities for MEASURE recall.

5.2 Identify any specialized, unique or peculiar characteristics about the facilities, equipment, or skills at this NADEP for aircraft service support. Specify those that are one of a kind within the Department of the Navy and/or the Department of Defense.

R

Function	Specialized Equipment	Specialized Facilities	Specialized Skills
Preservation	NONE	NONE	NONE
Fleet Training	NONE	Micro-Miniature solder stations	Formal Training/Cert
Oil Analysis	NONE	Spectrometric Analysis	Formal Training/Cert
Voyage Repair Team	NONE	NONE	NONE
1st Article Inspection	NONE	Computerized Component Measuring Machines	Formal Training/Cert
Sardip	NONE	NONE	NONE
Acft Storage	NONE	Storage Bags/Explosion Proof Dehumidifiers	NONE
Calibration	Clean Room	Metrology Standards	Formal Training/Cert
Modifications	NONE	NONE	NONE
Acft In-Service Repairs	NONE	NONE	NONE

R

This depot provides additional complex, highly technical, and unique aircraft support services which include:

- Calibration laboratory
- TMDE and non-avionics support equipment
- Product Support (Engineering and Logistics)
- Fleet Customer Services
- Field Service Teams
- Voyage Repair Teams
- Tactical Software Support and Support Equipment Software

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5.2 Identify any specialized, unique or peculiar characteristics about the facilities, equipment, or skills at this NADEP for aircraft service support. Specify those that are one of a kind within the Department of the Navy and/or the Department of Defense.

R

Function	Specialized Equipment	Specialized Facilities	Specialized Skills
Preservation	NONE	NONE	NONE
Fleet Training	NONE	Micro-Miniature solder stations	Formal Training/Cert
Oil Analysis	NONE	Spectrometric Analysis	Formal Training/Cert
Voyage Repair Team	NONE	NONE	NONE
1st Article Inspection	NONE	Computerized Component Measuring Machines	Formal Training/Cert
Sardip	NONE	NONE	NONE
Acft Storage	NONE	Storage Bags/Explosion Proof Dehumidifiers	NONE
Calibration	Clean Room	Metrology Standards	Formal Training/Cert
Modifications	NONE	NONE	NONE
Acft In-Service Repairs	NONE	NONE	NONE

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KC, AIR 5.3, 8/24/94

ACTIVITY: N65886
JACKSONVILLE

NAVY CALIBRATION LABORATORY

Our facility is an exclusive primary laboratory for unique calibration refurbished and rework services on following special programs:

- Restricted repair site for precision pressure standards 3666, 3688, and 3689A.
- Developing rework specifications for the AAM-60 Electro Optic system test set and performing the task **unique to DoN.**
- Developing rework specifications for the AN/USM-449 Automatic test station and performing the task on P-3 aircraft **unique to DoN.**
- Installing and certifying the Consolidated Automated Support System (CASS).
- Providing a standard's pool for Fleet Calibration Activity (FCA) to ensure fleet readiness.

AUTOMATED TEST EQUIPMENT AND AVIONICS

NADEP JAX is CFA and has been participating in ATE, TPS, ISE since 1976, and is responsible for approximately 2,400 TPS's on the following equipment which are **unique to DoN**:

ATE EQUIPMENT	NOM	AIRCRAFT	QTY
AN/USM-458	"I" Level EW WRA's	ALL	48
USM-392	"I" Level EW SRA's	ALL	48
USM-406	"O" Level Tester	ALL	218
USM-629	"I" Level EO	ALL	39
AAM-60	"I" Level EO	ALL	65
AVIONICS EQUIP	**NOM**	**AIRCRAFT**	**INVENTORY**
ALE-37	CHAFF DISPENSER POD	H-3, A-6	80
ALE-39	CHAFF DISPENSER SET	TMS, AC, & HELOs	7,500
ALE-41	CHAFF DISPENSER POD	A-6	282
ALE-47	CHAFF DISPENSER SET	REPLACES ALE-39	15
ALE-50	ADV AIRBORNE EXP DECOY	F/A-18	7

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ACTIVITY: N65886
JACKSONVILLE

ALQ-126A	COUNTERMEASURES SET	EA-6B	80
ALQ-126B	COUNTERMEASURES SET	AV-8B, F/A-18, F-14, A-6E	876
ALQ-144	IR COUNTERMEASURES SET	HELOs	239
ALQ-156A	MISSILE DETECTOR	A-6E	5
ALQ-157	IR COUNTERMEASURES SET	HELOs	425
ALQ-162	CW COUNTERMEASURES SET	AV-8B	94
ALQ-164	COUNTERMEASURES POD	AV-8B	10
ALQ-165	ASPJ	F-14D	10
ALR-45D	RADAR WARNING SET	F-14A	200
ALR-45F	RADAR WARNING SET	A-7E, FMS	40
ALR-50	RADAR WARNING RECEIVER	F-14A	200
ALR-67(V)	RADAR WARNING RECEIVER	AV-8B, F/A-18, F-14, A-6E	1,000
APR-39	RADAR SIGNAL DET SET	H-1, H-46, H-53	581
APR-43A	RADAR WARNING RECEIVER	A-7E, FMS	40
AVR-2	LASER DETECTING SET	HELOs	294
APN-194	RADAR ALTIMETER	TMS, AC & HELOs	2,000
ARA-63	INSTRUMENT LANDING SYS	A-6E, EA-6B, AV-8B, F-14, F/A-18	1,500
ID-1329	ALL DIRECTION INDICATOR	A-4E, EA-6B	250
AAR-47	MISSILE WARNING SET	OV-10D	1,600
AAS-37A	IR DETECTOR RANGER LASER	OV-10D	12
AAS-33A	DETECTING RANGING SET	A-6E	320
AAS-42	IRSTS	F-14D	55
CP-1001B	HARM COMMAND LAUNCH COMPUTER	F/A-18, A-6E	900
AAR-51	NAV FLIR	AV-8B	31

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AAQ-16	FLIR	H-53, V-22	24
AAR-50	THERMAL IMAGING NAV SYS	F/A-18A/B/C/D	200
AAS-38	IR DETECTING SET	F/A-18A/B/C/D	100
AAS-38A	IR DETECTING LASER SET	F/A-18C/D	300
ASQ-173	IR DETECTOR TRACKER	F/A-18A/B/C/D	200
ZSD-1	ADVANCED TACTICAL AIRBORNE RECON	F/A-18 RECEE	3
AAQ-17	FLIR	SH-60B	90
ASQ-211	NIGHT TARGETING SYSTEM	AH-1W	6
AAS-36	IR DETECTING SET	P-3C	300
ALQ-78	COUNTERMEASURES SET	P-3C	210
ALR-66	RADAR WARNING RECEIVER	P-3C	265
OR-263	IR DETECTING SET	S-3B	130

ENGINEERING AND TECHNICIANS

- Experienced within the department are 96 employees with approximately 666 years of experience.

- Code 320 has EO, EW, Common Avionics, Support Equipment (SE), Automatic Test Equipment (ATE) and Test Program Sets (TPS), CFA Logistics Management (LM), Maintenance Engineering (ME), and Basic Design Engineering (BDE) assignments supporting the following PMAs **which are unique to DoN and DoD:**

PMA-209	Common Avionics
PMAF-222	JAX ALQ-126B, ALQ-162, ALQ-164
PMAF-226	Cherry Point AAS-37
PMA-234	A-6E, EA-6B AAS-33, TACAIR EW
PMA-241	F-14 AAS-42, TACAIR EW
PMA-242	Defense Suppression CP-1001 HARM CLC
PMA-257	AV-8B AAR-51
PMA-260	Common Support Equipment AAM-60, USM-392, USM-458, USM-406, USM-636, USM-629 (EOTS)
PMA-261	H-53 ASE

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PMA-265	F/A-18 AAS-38, ASQ-173, AAR-50, PSE
PMA-266	SH-60B, AAQ-17 FLIR
PMA-272	TACAIR EW, also former PMA-253 TACAOR
PMA-275	V-22, AAQ-16 FLIR
PMA-276	AH-1, ASQ-211
PMA-290	P-3, S-3, AAS-36, OR-263

- Code 320 is assigned Commodity Management for all Electro Optics (EO), Cameras, and Recorders Commodity. Code 320 also is assigned Support Equipment Project Office (SEPO) duties for Common EO, Night Vision Systems, and CP-1001 HARM Command Launch Computer (CLC).

CONSOLIDATED AUTOMATED SUPPORT SYSTEMS (CASS)

NADEP Jacksonville has been active in ATE engineering since the early 1970's. We are the only DoN ATE CFA for Electro Optics since 1985 and DoN has designated us the Prospective CFA for the EO version of its newest tester, the USM-636 CASS. CASS will eventually replace all existing Navy ATE systems. As CASS EO CFA, we will maintain its configuration, implement product improvements, and respond to requests for assistance and information from fleet users.

NADEP Jacksonville has also a sizeable group of engineers and technicians who design and develop TPSs to test Navy avionics units on CASS. We have been active in the CASS TPS development field since 1989. The scope of our work consists of converting existing to CASS test programs from their old testers. We actively participate in the National Security Industrial Association (NSIA) CASS User's Group to stay informed of the latest developments in automatic testing technology.

NADEP Jacksonville is the home of the ATE off-load to CASS program, **unique to DoN**, sponsored by PMA-260. We are tasked to determine the cost effective replacement of existing ATE systems by CASS. The Technical Support office, code 360, provided NAVAIR with analysis, acquisition of TPSs and operation of a CASS test integration facility. Additionally, we provide software development of project managed tools such acquisition cost models for TPS procurement. In our role of support for PMA-260 as the joint service DoD executive agent for automated test systems, we are members of standing committees on waivers and cost benefit analysis.

- ATE/TPS ACQUISITION AND PROGRAM MANAGEMENT EXPERIENCE

DISCIPLINE	YEARS EXPERIENCE
9 Electronics	54
11 Program Analysts	55
7 Logistics Manager Spec	70
1 Program Manager	12

- CASS TPS Development: Active since November 1989, developing TPS for the APS-137, OR-263, and HATS LOT III off-load, OTPS development started November 1990, which are **unique to DoN.**

PROGRAM	# OUT	# OTPS	# TPS
APS-137	50	9	59
OR-263	6	2	8
HATS LOT III	31	4	35

Note: APS-137 is not an off-load but a new development effort.

TPS EXPERIENCE

DISCIPLINE	YEARS EXPERIENCE
22 Elec Engr	154
2 Mech Engr	18
5 Program Analysts	50
6 COG Mngt Specialists	58

MATERIALS ENGINEERING UNIQUE CAPABILITIES INCLUDE:

- The only Lead Maintenance Technology Center for materials testing, including mechanical and chemical, **for DoN.**

- Naval depot activity with two fully integrated computer (486/66) controlled combination mechanical test stations for both metallic and non-metallic mechanical testing.

- **The only East Coast Naval activity** for F/A-18 hydraulic system contamination testing.

- **The only East Coast Naval activity** for Aviator Breathing Oxygen (ABO) contamination testing.

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ACTIVITY: N65886
JACKSONVILLE

- The Lead Maintenance Technology Center for thermal spray coatings **for the DoN.**

- The **only Naval activity** with High Velocity Oxy-Fuel (HVOF) thermal spray capabilities.

- The **only remaining East Coast Naval activity** with real-time X-ray radiography capabilities.

- The **only** East Coast Naval emergency Materials Engineering Center activity for F/A-18 ECP 087 type radar absorbing material (RAM) fielded systems.

- The **only** Lead Maintenance Technology Center for tribology, the study of friction, lubrication, and wear of materials for **DoN.**

- The **only** Lead Maintenance Technology Center for organic coatings for **DoN.**

- The **only** Naval activity with an integrated fully equipped machine shop for the preparation of samples for testing, prototype manufacture of repairs and components, and fixturing for testing. This machine shop is manned with two full time technicians with vast machinist experience.

- The **only** Lead Maintenance Technology Center for the Environment for DoN. This center provides engineering capability for Naval aviation maintenance processes that continuously improve to reduce and/or eliminate environmental pollutants while maintaining or increasing readiness.

- Provides water analysis for unique closed-loop wastewater treatment facilities for the NADEP, which is unique to **DoN.**

- Provides engineering expertise in the demonstration, validation, and implementation of aviation maintenance technologies that utilize source reduction to reduce or prevent pollution.

- Publishes the NAVAIR "Environmental Technology Exchange" newsletter to the **Navy, other DoD activities and industry.**

- The only Naval activity assisting the USAF with ultra lightweight repairs for aircraft structure with suppressed electromagnetic signatures, within **DoN and DoD.**

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- The only Naval activity actively developing repairs for hat-stiffened structural composite materials for use in numerous advanced aircraft.

FIELD SERVICE

NADEP JAX is the largest Naval Aviation Depot Field Service program on the East Coast. The NADEP JAX Field Service Program provides In-Service-Repair (ISR), Aircraft Service Period Adjustment (ASPA), Paint and Corrosion Evaluation (PACE), Field Modification Team (FMT) services to the entire COMNAVAIRSLANT aircraft community of over 1,900 aircraft, COMNAVAIRPAC EA-6B and P-3 ASPA's COMNAVRESFORCE aircraft east of the Mississippi, FMS, RDT&E, U.S. Customs Service, National Oceanographic Atmospheric Administration, Florida Air National Guard, National Aeronautics and Space Administration, Naval Hospital, and the Navy Blue Angels. NADEP JAX Field Service maintains permanent sites at N.A.S. Cecil Field, Naval Station Mayport, MCAS Beaufort, NAS Norfolk, and teams frequently worked at NAS Brunswick, Patuxent River, Key West, Oceana.

In FY-93, we completed over 998 aircraft maintenance inductions. To date in FY-94, we have completed over 883 aircraft. Aircraft serviced include F/A-18, S-3, P-3, H-60, H-1, H-3, T-2, F-14 and EA-6.

ENGINEERING AND LOGISTICS

Our Product Support Directorate is the assigned CFA for the P-3, F-14, EA-6B, E-6, T-2, A-7, T-45 aircraft and J52, F404, TF34, TF41 engines, over 39 avionics, 5 ATE and over 2,400 TPS systems.

Examples of unique NADEP JAX engineering expertise **inclusive to DoN:**

Flexibility - there are no long contracting restriction/delays in order to gear up a NADEP to respond to a safety or grounding situation; capability exists to respond to emergent TYCOM operations requirements, teams of artisans are available to travel on short notice and install modifications at the squadron level (such as during Desert Shield/Desert Storm). NADEP Product Support Directorate engineers provide assistance when technical problems occur on the repair/mod line, special tooling and rigs are available to accomplish such extensive modification efforts as the A-6 re-wing. A base of knowledge and expertise is available encompassing many years of skilled experience on every type of peculiar Naval aircraft weapons systems assigned to NADEP JAX.

NADEP JAX has a dedicated conversion team that specialized in designing and preparing modification data packages for the installation of some of the most complex and sophisticated

electronic and avionics systems unique to Navy aircraft. The team also provides structural analysis and overall program management for modification/conversion efforts, overseeing funding, parts manufacturing, installation and integration to ensure project completion on cost and on schedule. The engineering directorate is staffed by aerospace and electronic engineers, aerospace engineering technicians, and logistics managers.

Typical DoN unique MOD work ranges in broad scope from feasibility studies, development of statement of work and rough orders of magnitude; to designing the integration of electronic and avionics equipment into aircraft electrical and flight essential systems, designing structural support for the equipment, strengthening the floor to accept heavier equipment and more passengers, and designing sensor ports through the aircraft fuselage. System installation designs have included anti-submarine warfare peculiar systems, navigation systems inertial, magnetic, radio, TACAN, satellite, Ring Laser Gyro, communication systems (satellite, IHF, VHF, HF, secure voice TTY intercom), radar systems (color weather, search), and instrumentation systems (flight director, horizontal situation indicator, stormscope). Mission specific equipment installation designs include geophysical airborne survey systems, optical surveillance systems, tactical analysis detection systems, electronic surveillance measurement systems, and other state-of-the-art avionics systems. Design and documentation are done with state-of-the-art computer aided design equipment. Included with the turn-key design and documentation of the conversion is sustaining engineering support when the converted aircraft is in the operational environment. Following is a brief description of some of the **unique** and major P-3 conversions accomplished by NADEP Jacksonville **for DoN and DoD.**

VP-3A	Executive transport for flag officers and staff
NP-3A	Flying Laboratory
RP-3A/D	VXN-8 Magnet/Birdseye/INEWS integrated electronic warfare systems flying test bet aircraft
EP-3B	Naval Research Laboratory flying test bed
TP-3A	Trainer Bounce Bird
P-3N	Royal Norwegian Air Force multi-mission aircraft
AFT Cabin	1st standard multi-use P-3 aircraft MOD
Update III	Winner of first private/public competition for Naval Air Systems Command

VOYAGE REPAIR TEAMS:

NADEP JAX has the largest East Coast Voyage Repair Teams (VRT) effort providing service to COMNAVAIRLANT, COMNAVSURLANT, COMNAVAIRSYSCOM, and Aviation Supply Office.

With the consolidation of NADEP Norfolk into NADEP JAX VRT operations, our capability is the highest specialized and unique VRT operations on the East Coast for DoN and DoD. Our

unique capability to perform maintenance and modification to all East Coast assigned air-capable ships of the U.S. Navy is performed on any and all variety of VRT equipment as follows:

- CAT-A-PULT's
- Visual Landing Aids (VLA)
- Arresting Gear
- Surveillance Systems
- Glide Scope (Indicator, land, destroy, Helicopter)
- Rebuilding miscellaneous components

5.2 Identify any specialized, unique or peculiar characteristics about the facilities, equipment, or skills at this NADEP for aircraft service support. Specify those that are one of a kind within the Department of the Navy and/or the Department of Defense.

Function	Specialized Equipment	Specialized Skills	Specialized Facilities
Preservation	NONE	NONE	NONE
Fleet Training	NONE	Micro-Miniature solder stations	Formal Training/Cert
Oil Analysis	NONE	Spectrometric Analysis	Formal Training/Cert
Voyage Repair Team	NONE	NONE	NONE
1st Article Inspection	NONE	Computerized Component Measuring Machines	Formal Training/Cert
Sardip	NONE	NONE	NONE
Acft Storage	NONE	Storage Bags/Explosion Proof Dehumidifiers	NONE
Calibration	Clean Room	Metrology Standards	Formal Training/Cert
Modifications	NONE	NONE	NONE
Acft In-Service Repairs	NONE	NONE	NONE

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Mission Area

6. Manufacturing

6.1 Identify the types of manufacturing, by manufacturing process, currently performed at this NADEP.

NADEP JACKSONVILLE has the facilities to manufacture parts needed in the various repair programs. The Pattern and Layout shop manufactures templates, molds, fixtures, form blocks, stretch blocks and other sheetmetal forming devices required for sheetmetal fabrication. The shop has the expertise and equipment to shear, bend, roll, spot weld, laser cut and perform other sheetmetal work. The Pattern and Layout shop has an Opti-Copy Registrator R8/20CC series camera/projector used for pattern development. This system enhances the detail in the negatives thus giving it more clarity. The camera has the capability to enlarge and reduce negatives. The sequence of operations are stored in the computer controlled registrator system, eliminating manual operations. This camera enhances productivity, speed, quality, and flexibility.

The Electrical Cable shop provides manufacturing and testing capabilities for electrical harnesses, electronic control boxes, relay panels and other types of panels.
NADEP JACKSONVILLE has developed in-house circuit board manufacturing capabilities. This became necessary due to the high cost and long lead time to procure printed circuit board assemblies from vendors. We have the capability to develop, design, manufacture, test, and package printed circuit board assemblies in accordance with all the mil standards that apply. We also have the capability to manufacture and repair flexible electrical cable assemblies. The artisans working in this field developed most of the technology used in this process, making this a unique capability of the Depot. Our flex cable manufacturing/ repair shop supports a High Tech electro-optics workload. This capability requires a unique combination of artisan skills, equipment, and facilities.

NADEP has an Excellon Automation EX-120 drilling/routing center. This equipment is an economical, flexible, full featured 2 spindle drilling and routing system used for precision Printed Circuit Board and Flex Cable manufacture.

The Numerical Control Programming shop supports the computer numerical control machines in the NADEP. The numerical control machines consist of the following: routers, multi-axis milling machines, electron beam welder and CO2 laser cutting strippit punching machine. These machines give the NADEP the capability to manufacture complex machined parts.

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The Cabins Enclosures and Plastics shop provides the NADEP with manufacturing capabilities for manufacturing floorboards, rubber and plastic products, fiberglass polycarbonate parts and assemblies.

The Fabric shop manufactures and installs coverings for floorboards, curtains, insulation, sidewall panels and various types of straps and harnesses. The Graphic Arts shop manufactures decals, identification plates and layouts for circuit cards.

The Tubing and Hose shop provides the NADEP with manufacturing capabilities for various types of tubing, hose and small metal ducts.

The NADEP has the process shops needed to provide complete manufacturing capabilities. The following shops provide special processing capabilities: Electroplating, Sandblasting, Welding, Paint, Corrosion treatment, Heat treatment, Non-Destructive inspection and X-ray.

The NADEP supports manufacturing requests for local in-house manufacturing, Supply Officers Material Requests for manufacturing, Aviation Supply Office manufacturing requests for Stop-Gap and Contract work and manufacturing requests from the Defense Construction Supply Center.

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6.2 Identify the manufacturing workload expended/planned to be expended for this NADEP during the period requested. Indicate in Direct Labor Man Hours (DLMHs) by funding source.

Table 6.2: **Predicted Manufacturing Workload**

Manufacturing (funding source)	DLMHs							
	FY 1990	FY 1991	FY 1992	FY 1993	FY 1994	FY 1995	FY 1996	FY 1997
[1] DBOF NSF	36,791	44,671	17,310	23,147	24,904	64,200	80,400	80,395
[2] DBOF OTHER	44,507	44,829	29,567	23,326	64,618	177,500	205,505	199,700
OTHER	125,939	11,881	84,926	52,316	42,983	99,700	90,500	87,400
TOTAL	207,237	101,381	131,803	98,789	132,505	341,400	376,405	367,495

[1] Due to Navy funding changes NSF is now DBOF NSF.

[2] Due to Navy funding changes NIF is now DBOF OTHER.

NADOC IS CERTIFYING TOTALS ONLY. NADEP IS CERTIFYING BREAKOUT.

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6.3 Identify any specialized, unique or peculiar characteristics about the facilities, equipment, or skills at this NADEP for manufacturing work. Specify those that are one of a kind within the Department of the Navy and/or the Department of Defense.

In addition to conventional mills, lathes, drills, grinders, etc. NADEP has Numerical Control equipment for machining parts. This equipment provides the NADEP the ability to manufacture complex parts. The following is a list of NC machines and their travel capabilities:

MACHINE	TRAVEL AXIS CAPABILITIES
EKSTRON/CARLSON ROUTER	X=120" Y=48" Z=12"
KERNEY/TRECKER 600	X=30" Y=20" Z=20" A=0-90 deg. B=359.99 deg.
MONARCK 150	X=74" Y=30" Z=33"
MONARCK 75	X=40" Y=20" Z=31"
BRIDGEPORT	X=30" Y=15" Z=8"
STRIPPIT	X=60" Y=50" POSSIBLE X=120" Y=50"
GIDDING/LEWIS VERT. LATHE	X=22" Y=16" TABLE DIA.=48"
MITSUI SEIKI JIG BORE MILL	X=50" Y=38"
CINCINNATI GILBERT BORE MILL	X=96" Y=60" Z=36" W=36" B=359.999 deg.
WARNER/SWASEY LATHE	BAR FEED CAPABILITY=2.250 DIA. 12 STATION TOOL TURRET, 12" CHUCK SIZE X=6" Z=14.74"
CYCLONE LATHE	16 STATION TOOL TURRET, BAR FEED CAPABLE
MODULIN 5 AXIS	X=72" Y=60" Z=30" A=0-90 degrees,

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B=0-359.99 degrees

NADEP has the skills and equipment to manufacture complex parts from fiberglass, plastic and polycarbonate material. The following equipment is located and used by the shop to manufacture parts:

MACHINE	CAPACITY
DRAPE MACHINE	48" X 72" FORM PLASTIC/POLYCARBONATE PARTS
INJECTION MOLD MACHINES	250 TONS PLASTIC/LEXSAN/POLYCARBONATE
RUBBER EXTRUDER	HEATED PRESSES USED TO BOND P-3 HEATED BOARDS WHEN PANELS ARE SEPARATED FOR WIRING
SEALER MACHINE	MANUFACTURES 8802 & 834-30 FOR NADEP/CECIL FIELD/MAYPORT

The Pattern Layout shop has the tooling and machines to perform metal fabrication. The Pattern and Layout shop manufactures tooling to fabricate and assemble parts. The following is some of the equipment used to accomplish metal fabrication:

MACHINE	CAPACITY
SCIAKY SPOT WELDER	TYPE PMCO 1 STQ-75-36-10 480 VOLT
SCIAKY SEAM WELDER	TYPE PMM 2TLCQ-125-48-10 460 VOLT MAX. THICKNESS .125 FOR AL, TITANIUM, MAGNESIUM, INCONEL, HASTELLOY AND STAINLESS STEEL
POWER BRAKE	6 FT. .250 THK. ALUMINUM .375 THK. MILD STEEL
POWER BRAKE	12 FT. .625 THK. ALUMINUM .500 THK. MILD STEEL
POWER SHEAR	6 FT. .500 THK. ALUMINUM .250 THK. MILD STEEL

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POWER ROLLER	6 FT. .250 ALUMINUM 12 FT. LENGTH
POWER ROLLER	12 FT. .125 ALUMINUM 12 FT. LENGTH
3,000 TON HYDO PRESS	72" DIAG. 56" STRAIGHT
2,500 TON HYDO PRESS	15"
DROP HAMMER	42" X 46" USES MALE & FEMALE DIES
DROP HAMMER	25" X 34" USES MALE & FEMALE DIES
PUNCH PRESS	USED TO OPERATE PUNCH PRESS DIES
STRETCH MACHINE	10' LONG

The Heat-treat shop provides the NADEP with the ability to properly treat metal to the correct hardness, etc. The following lists the equipment used in the manufacturing process:

EQUIPMENT	CAPACITY
FURNACE	30" X 4'
PIT FURNACE	5' X 8'
SALT BATH	3' X 14'
VACUUM FURNACE	40" X 4'

NADEP Jacksonville has developed in-house circuit board manufacturing capabilities. This became necessary due to the high cost and long lead time to procure printed circuit board assemblies from vendors. We have the capability to develop, design, manufacture, test, and package printed circuit board assemblies in accordance with all the mil standards that apply.

NADEP Jacksonville has the capability to manufacture and repair flexible electrical cable assemblies. The artisans working in this field developed most of the technology used in this process, making this a unique capability of the Depot. Our flex cable manufacturing/repair shop, supports a High Tech electro-optics workload. This capability requires a unique combination of artisan skills, equipment, and facilities.

NADEP Jacksonville has an Excellon Automation EX-120 drilling/routing center. This equipment is an economical, flexible, full featured 2 spindle drilling and routing system used for precision Printed Circuit Board and Flex Cable manufacture.

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The Pattern and Layout shop has an Opti-Copy Registrator R8/20CC series camera/projector used for pattern development. This system enhances the detail in the negatives thus giving it more clarity. The camera has the capability to enlarge and reduce negatives. The sequence of operators are stored in the computer controlled registrator system, eliminating manual operators. This camera enhances productivity, speed, quality, and flexibility.

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7. Modification

7.1 Identify, by type / model / series, the modification production currently worked at this NADEP.

F/A-18	F-14	P-3
EP-3	ENGJ52	ENGF404

7.2 Identify any specialized, unique or peculiar characteristics about the facilities, equipment, or skills at this NADEP for modification workload. Specify those that are one of a kind within the Department of the Navy and/or the Department of Defense.

Flexibility - there are no long contracting restriction/delays in order to gear up a NADEP to respond to a safety or grounding situation; capability exists to respond to emergent TYCOM operational requirements, teams of artisans are available to travel on short notice and install modifications at the squadron level (such as during Desert Shield/Desert Storm). NADEP Product Support Directorate engineers provide assistance when technical problems occur on the repair/mod line, special tooling and rigs are available to accomplish such extensive modification efforts as the A-6 re-wing. A base of knowledge and expertise is available encompassing many years of skilled experience on every type of naval aircraft.

The facilities and equipment identified under the aircraft and manufacturing section of this data call are the same facilities and equipment used to perform aircraft modifications.

NADEP Jacksonville has a dedicated conversion team that specializes in designing and preparing modification data packages for the installation of some of the most complex and sophisticated electronic and avionics systems currently available into Navy aircraft. The team also provides structural analysis and overall program management for modification/conversion efforts, overseeing funding, parts manufacturing, installation and integration to ensure project completion on cost and on schedule. The engineering directorate is staffed by aerospace and electronic engineers, aerospace engineering technicians, and logistics managers.

Work typically ranges in broad scope from feasibility studies, development of statement of work and rough orders of magnitude; to designing the integration of electronic and avionics equipment into aircraft electrical and flight essential systems, designing structural support for the equipment, strengthening the floor to accept heavier equipment and more passengers, and designing sensor ports through the aircraft fuselage. System installation designs have included anti-submarine warfare peculiar systems, navigation systems inertial, magnetic, radio, TACAN, satellite, Ring Laser Gyro), communication systems (satellite, IHF, VHF, HF, secure voice TTY intercom), radar systems (color weather, search), and instrumentation systems (flight director, horizontal situation indicator, stormscope). Mission specific equipment installation designs include geophysical airborne survey systems, optical surveillance systems, tactical analysis detection systems, electronic surveillance measurement systems, and other state of the art avionics systems. Design and documentation are done with state of the art computer aided design equipment. Included with the turn key design and documentation of the conversion is sustaining engineering support when the converted aircraft is in the operational environment. Following is a brief description of some of the major P-3 conversions accomplished or assigned to NADEP Jacksonville.

INFORMATION ON THIS PAGE CERTIFIED BY NADEP

VP-3A	Executive transport for flag officers and staff
NP-3A	Flying laboratory
RP-3A/D	VXN-8 Magnet/Birdseye/INEWS integrated electronic warfare systems flying test bed aircraft
EP-3B	Naval Research Laboratory flying test bed
TP-3A	Trainer Bounce Bird
P-3N	Royal Norwegian Air Force multi-mission aircraft
AFT Cabin	1st standard multi-use P-3 aircraft Mod.
Update III	Winner of first private/public competition for Naval Air Systems Command

8. Training

8.1 Identify the types of formal training, by Course Identification Number (CIN), currently performed at this NADEP.

Table 8.1: **Training by CIN** **R**

CIN	CIN	CIN	CIN	CIN
$ N7010013	* N6020034	N6030310	N7010005	N7010007
$ N7010014	N6020056	* N6030503	N7010006	N7010008
N6020037	* N6008012	N7010003	N7010011	N7010009
* N6027093	N6020017	N7010004	N7010012	N70100010

R

*** NADEP JAX is the only facility providing these training courses which are unique to DoN, such as:**

Course Number	Nomenclature
N6027093	**Tube, Hose & Cable manufacturing**
N6020034	**Pattern & Lay-out parts manufacturing**
N6008012	**Oxygen equipment (liquid)**
N6030503	**Heat Treating (ferrous/non-ferrous alloys)**

$ Due to location of NADEP JAX, majority of commands utilize this depot, because of reduced travel expense funds required for the following courses:

Course Number	Nomenclature
N7010013	**Aircraft Corrosion Control**
N7010014	**Aircraft Paint Touch-up and Markings**

8.2 Identify any specialized, unique or peculiar characteristics about the facilities, equipment, or skills at this NADEP for formal training programs. Specify those that are one of a kind within the Department of the Navy and/or the Department of Defense.

NADEP Jacksonville offers hands-on training, OJT on equipment available here at the DEPOT. Training is done by qualified instructors who have available equipment here at the DEPOT. We also have qualified back-up instructors in the event of an emergency, illness etc., Other NADEPS don't provide any backup instructors. We provide students with the most current equipment and manuals to use while in training.

8. Training

8.1 Identify the types of formal training, by Course Identification Number (CIN), currently performed at this NADEP.

Table 8.1: **Training by CIN**

CIN	CIN	CIN	CIN	CIN
N7010013	6020034	6030310	7010005	7010007
N7010014	6020056	6030503	7010006	7010008
6020037	6008012	7010003	7010011	7010009
6027093	6020017	7010004	7010012	70100010

8.2 Identify any specialized, unique or peculiar characteristics about the facilities, equipment, or skills at this NADEP for formal training programs. Specify those that are one of a kind within the Department of the Navy and/or the Department of Defense.

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Features and Facilities

9. Facility Measures

9.1 Identify, by three digit Category Code Number (CCN), *all facilities* at this activity, and their current condition and area in thousands of square feet (KSF). Duplicate the table as necessary to report all facilities of any tenants for whom your activity serves as host.

Table 9.1: **Facility Conditions**

CCN	Facility Type	Condition			Comments
		Adequate	Substandard	Inadequate	
112	Taxiway	81	0	0	
113	Aprons	605	0	0	
116	Other AFDL pvmt	451	0	0	
143	Support Fac - other	3	0	0	
171	Training bldgs	4	0	0	
211	A/C Maint bldg	1,533	2	31	
451	Open Storage	25	0	0	
610	Admin Fac	200	0	0	
740	Commercial Fac MWR	13	0	0	
	Activity TOTAL:	2,915	2	31	

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9.2 In accordance with NAVFACINST 11010.44E, an inadequate facility cannot be made adequate for its present use through "economically justifiable means". For all the categories in Table 10.1, above, where inadequate facilities are identified provide the following information:

a. Facility type/code: **Storage facilities/211-95; 211-96**

b. What makes it inadequate? **The storage facilities are of galvanized steel construction. Due to age and weather deterioration, the roof, support columns, and siding have rusted and require replacement. Technologically obsolete engine test cells are also utilized for storage. The walls are cracked, and the roof requires replacement.**

c. What use is being made of the facility? **Storage**

d. What is the cost to upgrade the facility to substandard? **$1.78M**

e. What other use could be made of the facility and at what cost? **None, in present condition.**

f. Current improvement plans and programmed funding: **None**

g. Has this facility condition resulted in C3 or C4 designation on your BASEREP? **No.**

9.3 What is the largest T/M/S aircraft in the USN/USMC inventory (projected through 2001) that can be worked in your facility?

Largest Aircraft = **P-3**

What is the maximum number of these aircraft that can be accommodated simultaneously?

Maximum # = **28**

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10. Stand Alone Features

10.1 Identify the support (police, fire protection, etc.) now provided by the host Naval or Marine Corps activity. Add any additional applicable factors. Identify what factors would be needed by your activity if the host facility is closed.

Table 10.1: **Support Facilities** **R**

Support	Currently Obtained from:	Needed if Host Closes?
Police	NAS JAX	YES
Security	NAS JAX	YES
Fire	NAS JAX	YES
Air Operations	NAS JAX	YES
Parking	NAS JAX	YES
Utilities/Facilities	Public Works Center (PWC)	YES
Fuel Farm	NAS JAX	YES
Resources Mgmt	NAS JAX	YES
Printing/Duplicating	DPS	YES
ADF/Communications	NCTS	YES
Bill paying/Disbursing	DAO-CL-JAX	YES
Medical Support	Naval Hospital	YES
Personnel Support	HRO	YES
Contracting Support	FISC JAX	YES
Shipping/Receiving	FISC JAX	YES
Material Support	FISC JAX	YES
Packaging/Preservation	FISC JAX	YES
Travel Order Processing	Personnel Support DET	YES

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20, A.R. CBB3, 8/24/94

10. Stand Alone Features

10.1 Identify the support (police, fire protection, etc.) now provided by the host Naval or Marine Corps activity. Add any additional applicable factors. Identify what factors would be needed by your activity if the host facility is closed.

Table 10.1: **Support Facilities**

Support	Currently Obtained from:	Needed if Host Closes?
Police	NAS JAX	YES
Security	NAS JAX	YES
Fire	NAS JAX	YES
Cafeteria	Air Operation NAS JAX	YES
Parking	NAS JAX	YES
Utilities/Facilities	Public Works Center (PWC)	YES
Fuel Farm	NAS JAX	YES
Resources Mgmt	NAS JAX	YES
Printing/Duplicating	DPS	YES
ADF/Communications	NCTS	YES
Bill paying/Disbursing	DAO-CL-JAX	YES
Medical Support	Naval Hospital	YES
Personnel Support	HRO	YES
Contracting Support	FISC JAX	YES
Shipping/Receiving	FISC JAX	YES
Material Support	FISC JAX	YES
Packaging/Preservation	FISC JAX	YES
Travel Order Processing	Personnel Support DET	YES

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Costs

11. Investments

11.1. List the project number, description, funding year, and value of the *capital improvements at your base completed (beneficial occupancy) during FY 1988 to FY 1994.* Indicate if the capital improvement is a result of BRAC realignments or closures.

Table 11.1: **Capital Improvement Expenditure**

Project	Description	Fund Year	Value ($K)
5Y663CG	MOD TO SY863UB	FY 88	17
5Y823WW	SECURTITY EQUIPMENT	FY 88	11
5Y824R5	MICRO TESTER	FY 88	10
5Y833LX	BRIDGE CRANE	FY 88	39
5Y833RK	PORTABLE DUAL BLASTER	FY 88	15
5Y833RL	PORTABLE DUAL BLASTER	FY 88	15
5Y833RM	PORTABLE DUAL BLASTER	FY 88	15
5Y833RN	PORTABLE DUAL BLASTER	FY 88	15
5Y833RP	AIR COMPRESSOR	FY 88	39
5Y833RQ	AIR COMPRESSOR	FY 88	39
5Y833RR	AIR COMPRESSOR	FY 88	39
5Y833RS	AIR COMPRESSOR	FY 88	39
5Y833RW	GLOVE BOX	FY 88	12
5Y833RX	GLOVE BOX	FY 88	12
5Y833RY	GLOVE BOX	FY 88	12
5Y833SV	DIESEL AIR COMPRESSOR	FY 88	9
5Y833TR	BRIDGE CRANE	FY 88	78
5Y833UN	ELECTRO AIRLESS PAINT SYS	FY 88	61

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ACTIVITY: N65886
JACKSONVILLE

Project	Description	Fund Year	Value ($K)
57833UP	TURBINE AIR SPRAY SYS	FY 88	13
5Y833UG	TURBINE AIR SPRAY SYS	FY 88	13
5Y833UR	TURBINE AIR SPRAY SYS	FY 88	13
5Y833US	TURBINE AIR SPRAY SYS	FY 88	13
5Y833UT	TURBINE AIR SPAY SYS	FY 88	13
5Y833UU	TURBINE AIR SPRAY SYS	FY 88	13
5Y833UV	TURBINE AIR SPRAY SYS	FY 88	13
5Y833UW	TURBINE AIR SPRAY SYS	FY 88	13
5Y833UX	DRAG SOLDERING MACHINE	FY 88	13
5Y833VH	PNEUMATIC CABLE SWAGER	FY 88	7
5Y833VL	SANDING SYSTEM	FY 88	18
5Y833WT	INERT GAS AT WELD CHAMBER	FY 88	11
5Y833WU	INERT GAS AT WELD CHAMBER	FY 88	17
5Y843SG	CAMEO PRINTER	FY 88	7
5Y843SM	NETWORK ANALYZER	FY 88	52
5Y843TE	SIGNAL GENERATOR	FY 88	54
5Y843TL	ROLLER COATER & LAMINATOR	FY 88	6
5Y843TM	WATTMETER AUTO CAL EWACS	FY 88	131
5Y843TW	YAW AMPLIFIER	FY 88	10
5Y843WF	TEKRONIX OSCILLOSCOPE	FY 88	7
95Y843WR	DIGITAL VOLTMETER	FY 88	7
5Y843WS	DIGITAL PHASE STD CLRK	FY 88	7
5Y843XD	TACHOMETER TESTER	FY 88	7
5Y854SG	PEDESTAL SPINDLE SANDER	FY 88	15

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ACTIVITY: N65886
JACKSONVILLE

Project	Description	Fund Year	Value ($K)
5Y854S7	BAND SAW	FY 88	13
57863CF	MOD TO 5Y863UB	FY 88	104
5Y863UA	WATER CHILLER	FY 88	27
5Y863UB	COMPRESS AIR SYS & DRYERS	FY 88	41
5Y863WL	PLASMA FLAME CONTROL UNIT	FY 88	23
5Y863WM	PLASMA FLAME CONTROL UNIT	FY 88	23
5Y863WN	POWER SUPPLIES (HOSE)	FY 88	16
5Y863WP	POWER SUPPLIES (HOSE)	FY 88	16
5Y863WX	TURBINE AIR SPRAY SYS	FY 88	13
5Y863WY	TURBINE SPRAY AIR SYS	FY 88	13
5Y864P5	MILLING MACHINE	FY 88	90
5Y864R7	EQUIPMENT FOR 752 STATUS	FY 88	17
5Y864R9	VERTICAL MACHINE	FY 88	186
5Y864W5	MILLING MACHINE	FY 88	90
5Y864W6	MILLING MACHINE	FY 88	90
5Y864W7	MILLING MACHINE	FY 88	90
5Y864W8	MILLING MACHINE	FY 88	90
5Y864W9	MILLING MACHINE	FY 88	90
5Y864X1	MILLING MACHINE	FY 88	90
5Y8B3AP	ONE WAY VIDEO MONITORING	FY 88	8
5Y8B3MU	NALCCOIS MICRO	FY 88	1,059
5Y8B3TF	PURC VIDEO MONT SYS	FY 88	65
5Y8B3VF	INTERRUPT POWER SYSTEM	FY 88	60
5Y8B3XC	REP FIRE EQUIP/COMP ROOM	FY 88	7

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ACTIVITY: N65886
JACKSONVILLE

Project	Description	Fund Year	Value ($K)
5Y8B3XJ	UPGRADE TANDEM COMPUTERS	FY 88	495
5Y8E3VA	MATERIAL HANDLING STUDY	FY 88	162
5Y8E3X1	TRACTOR, WHSE, GAS, PNEUMATIC	FY 88	9
5Y8E3X2	4000# GAS TRACTORS	FY 88	9
5Y8E3X3	FORKLIFT, ELEC, PNUEMATIC	FY 88	23
5Y8E3X4	FORKLIFT WITH PNEUMATIC	FY 88	42
5Y8E3X5	FORKLIFTS WITH PNEUMATIC	FY 88	42
5Y8E3X6	20,000# FIESEL FORKLIFT	FY 88	46
5Y8F3QW	248 ZEN SOFTWARE, PERIPHL	FY 88	6
5Y8F3RH	MULTI USER COMPUTER/EQUIP	FY 88	78
5Y8F3VC	COMPUTER SYS & PERIPHERAL	FY 88	6
5Y8F3VD	IMAGING RADIOMETER	FY 88	6
5Y8J3RP	PLASTIC MEDIA BLASTING SYS	FY 88	10
5Y8J3RQ	PLASTIC MEDIA BLASTING SYS	FY 88	10
5Y8J3RR	PLASTIC MEDIA BLASTING SYS	FY 88	10
5Y8J3RS	PLASTIC MEDIA BLASTING SYS	FY 88	10
5Y8K3TY	LASER MARKER	FY 88	26
5Y8K3VE	PORTABLE PUMP	FY 88	10
5Y8K3VJ	WASHER/DRYER	FY 88	11
5Y8K3VK	SAMATIC COIL WIND MACHINE	FY 88	18
5Y8K3VT	COOLANT RECYCLE UNIT	FY 88	31
5Y8K3XA	PAINT SPRAY BOOTH	FY 88	122
5Y8K3XE	CIR SAW SHARPENING MACH	FY 88	7
5Y8R3TJ	PRINTER AKSARS COMP SYS	FY 88	12

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ACTIVITY: N65886
JACKSONVILLE

Project	Description	Fund Year	Value ($K)
5Y8R3TK	PRINTER ASKARS COMP SYS	FY 88	12
5Y8R3UY	MEZZAINE CATWALK SYSTEM	FY 88	27
5Y8R3UZ	BAR CODING EQUIPMENT	FY 88	22
5Y8R4T4	HEAVY DUTY SAW, BAND	FY 88	33
5Y943AN	GLOVE TYPE BLAST CABINET	FY 88	7
5Y963AL	CABINET, VAPOR BLAST	FY 88	6
5Y964S8	CYLINDRICAL GRINDERS	FY 88	269
5Y964S9	CYLINDRICAL GRINDERS	FY 88	269
5Y964T1	REPL WORN SURFACE GRINDER	FY 88	98
5Y964T2	REPL WORN SURFACE GRINDER	FY 88	98
5Y964T3	REPL ROTARY SURF GRINDER	FY 88	196
5Y9B3AE	UNISYS PRINTER SYSTEM	FY 88	10
5Y9B3AF	UNISYS PRINTER SYSTEM	FY 88	10
5Y9B3AG	UNISYS PRINTER SYSTEM	FY 88	10
5Y9J4S8	CYLINDRICAL GRINDER	FY 88	285
5Y9K3ZK	LIFTING DEVICE BATTERIES	FY 88	11
5Z823VR	15KVA UNINTERRUP POWER	FY 88	3
5Z824P1	RMV INSTL UPDT TRANSFRMR	FY 88	5
5Z833ET	HYDRAULIC SUPPLIES	FY 88	60
5Z833LK	INST HYDRAULIC PUMP STAND	FY 88	20
5Z833MK	INST HYDRAULIC PUMP STAND	FY 88	17
5Z833NT	INSTL HYDRAULIC PRESS	FY 88	.7
5Z833QB	ENVIR CONTR GRINDING BOOT	FY 88	5
5Z833AK	DUAL BLASTER (PORT)	FY 88	8

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ACTIVITY: N65886
JACKSONVILLE

Project	Description	Fund Year	Value ($K)
5Z833RL	DUAL BLASTER (PORT)	FY 88	8
5Z833RM	DUAL BLASTER (PORT	FY 88	8
5Z833RN	DUAL BLASTER (PORT	FY 88	8
5Z833RP	AIR COMPRESSOR	FY 88	13
5Z833RQ	AIR COMPRESSOR	FY 88	13
5Z833RR	AIR COMPRESSOR	FY 88	13
5Z833RS	AIR COMPRESSOR	FY 88	13
5Z833RW	INSTALL GLOVES BOXES	FY 88	2
5Z833RX	INSTALL GLOVES BOXES	FY 88	2
5Z833RY	INSTALL GLOVES BOXES	FY 88	2
5Z833SH	HYDRAULIC SUPPLIES	FY 88	1
5Z833SJ	HYDRAULIC SUPPLIES	FY 88	1
5Z833SK	HYDRAULIC SUPPLIES	FY 88	1
5Z833TG	INSTALL RECTIFIER	FY 88	3
5Z833UX	DRAG SOLDERING MACHINE	FY 88	1
5Z833VG	TURBIN AIR COATING SYS	FY 88	2
5Z834L6	INSTALL MOLDING MACHINE	FY 88	12
5Z834N6	FURNACE INSTALLATION	FY 88	21
5Z843LC	INSTALL OXY MULT CHANNELS	FY 88	5
5Z843WG	TOPAZ POWER CONDITIONER	FY 88	1
5Z843XH	TOPAZ POWER CONDITIONER	FY 88	.8
5Z843YJ	TOPAZ POWER CONDITIONER	FY 88	.5
5Z863UD	SUB ASSEMBLY	FY 88	15
5Z863UE	FUEL ACCESS	FY 88	15

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Project	Description	Fund Year	Value ($K)
5Z863UF	MAIN FUEL CONTR	FY 88	15
5Z863UG	MAIN FUEL CONTR	FY 88	15
5Z863UH	VEN ACCESS	FY 88	15
5Z863UJ	MAIN FUEL PUMP	FY 88	15
5Z863UK	BURNER FUEL CONT & PUMP	FY 88	15
5Z863UL	CIT TRANSMITTER	FY 88	15
5Z863UM	LUBE & SCAVENGE PUMP	FY 88	15
5Z863WL	INS PLASMA	FY 88	2
5Z863WM	INS PLASMA UNIT	FY 88	2
5Z863WX	INS TUR AIR SPRAY SYS	FY 88	2
5Z863WY	INS TUR AIR SYS	FY 88	2
5Z864L8	LAPPING MACHINE	FY 88	.1
5Z864M2	LAPPING MACHINE	FY 88	.1
5Z864M3	SCIAKY E B WELDER	FY 88	27
5Z864P5	MILLING MACHINES	FY 88	3
5Z864P7	TURNKEY INSTALLATION	FY 88	43
5Z864Q3	5-X AXIS MACHINE CENTERS	FY 88	138
5Z864Q7	VERTICAL GRINDER (INSTALL)	FY 88	5
5Z864R9	INSTALL VERTICAL MACHINE	FY 88	15
5Z864S4	INSTALL CARBON SEAL PRESS	FY 88	5
5Z864W5	MILLING MACHINE	FY 88	3
5Z864W6	MILLING MACHINE	FY 88	3
5Z864W7	MILLING MACHINE	FY 88	3
5Z864W8	MILLING MACHINE	FY 88	3

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ACTIVITY: N65886
JACKSONVILLE

Project	Description	Fund Year	Value ($K)
5Z864W9	MILLING MACHINE	FY 88	3
5Z864X1	MILLING MACHINE	FY 88	3
5Z8B3FS	LAN DESIGN/INSTALL	FY 88	411
5Z8B3MU	IN-HOUSE INSTALL NALCOIS	FY 88	4
5Z8B3VF	UNINTERUPT POWER SYSTEM	FY 88	28
5Z8E3TA	INSTL ELECTRIC CIRCUITS	FY 88	2
5Z8F3ET	INSTL HYDRAULIC POWER SUPPLY	FY 88	1
5Z8K3GA	SPRAY CLEANING BOOTH	FY 88	12
5Z8K3QT	INS DRUM COMPACTOR	FY 88	2
5Z8K3VJ	WASHER/DRYER	FY 88	.8
5Z8K3VK	INSTALL COIL WIND MACHINE	FY 88	.4
5Z8K4R4	BAKE OVEN	FY 88	2
5Z8R4T4	HEAVY DUTY SAW, BAND	FY 88	3
5Z964T1	INS SURFACE GRINDER	FY 88	.6
5Z964T2	INS SURFACE GRINDER	FY 88	.6
5Z964T3	INS SURFACE GRINDER	FY 88	10
5Y033XW	ACCOUSTICAL INDOOR INCLOS	FY 89	99
5Y923AR	SCAN ELEC MICROSCOPE	FY 89	77
5Y923BX	SCAN ELECTRIC MICROSCOPE	FY 89	16
5Y923BY	5KVA FERRUPS UPS	FY 89	7
5Y923YB	MODIFY OVEN CONT TEMP	FY 89	7
5Y923ZA	ULTRATEC SYSTEM	FY 89	74
5Y933AB	400 CYCLE POWER SUPPLY	FY 89	8
5Y933TH	RADIAL PLAY GAGE	FY 89	17

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ACTIVITY: N65886
JACKSONVILLE

Project	Description	Fund Year	Value ($K)
5Y933XF	ELEC WIRE INSPEC EQUIP	FY 89	11
5Y933ZX	ACCOUSTICAL INCLOSURE	FY 89	109
5Y934U9	VACUUM FURNACE	FY 89	188
5Y934V2	BOX FURNACE	FY 89	97
5Y934V3	BOX FURNACE	FY 89	66
5Y934V4	PIT FURNACE	FY 89	189
5Y934V5	FACILITIES FOR SULFURIC	FY 89	570
5Y943AN	GLOVE TYPE BLAST CABINET	FY 89	7
5Y943TB	SIGNAL GENERATORS	FY 89	54
5Y943TC	SIGNAL GENERATOR	FY 89	54
5Y943TD	SIGNAL GENERATORS	FY 89	54
5Y943YT	TEKTRONIX OSCILLOSCOPE	FY 89	28
5Y943YT	PRESSURE & VAC MEASURING	FY 89	133
5Y9432G	BEARING TEST & PROCESS EQUIP	FY 89	33
5Y943ZH	HEARING TEST & PROCESS EQUIP	FY 89	38
5Y953AH	POWER CARTS	FY 89	43
5Y953AJ	POWER CARTS	FY 89	43
5Y953ZL	ELECTRICAL POWER CARTS	FY 89	27
5Y943ZM	ELECTRICAL POWER CARTS	FY 89	27
5Y953ZN	ELECTRICAL POWER CARTS	FY 89	27
5Y953ZP	ELECTRICAL POWER CARTS	FY 89	27
5Y963AD	EDDY CURRENT FLAW DETECT	FY 89	17
5Y963MH	PNEUMATIC TEST STAND	FY 89	59
5Y963XT	VENT SYS BLASTING AREA	FY 89	54

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ACTIVITY: N65886
JACKSONVILLE

Project	Description	Fund Year	Value ($K)
5Y963XX	TEMP SIMULATOR TEST STAND	FY 89	66
5Y964S3	VERTICAL GRINDER	FY 89	1,291
5Y964T6	VERTICAL HONE LONG STROKE	FY 89	329
5Y964U3	HORIZONTAL BORING MILL	FY 89	814
5Y964U4	TOOL & CUTTER GRINDER	FY 89	27
5Y964U6	TURRET LATHE	FY 89	42
5Y964U7	TURRET LATHES	FY 89	42
5Y964U8	ALUMINUM IVADIZER	FY 89	474
5Y9A4XT	VENT SYS BLASTING AREA	FY 89	50
5Y9B3AC	COMP ROOM AIR CONDITIONER	FY 89	14
5Y9B3BZ	LAN	FY 89	7
5Y9B3CC	LAN	FY 89	7
5Y9B3CD	LAN	FY 89	7
5Y9B3FS	LAN	FY 89	36
5Y9B3LA	LAN	FY 89	7
5Y9B3LB	LAN	FY 89	7
5Y9B3MU	PURCH COMPUTER EQUIP	FY 89	258
5Y9E3VA	HI DENSITY STORAGE RETREV	FY 89	5
5Y9E3VU	GAS FORKLIFTS PNEU TIRES	FY 89	17
5Y9E3VV	FORKLIFT PNEUMATIC TIRES	FY 89	13
5Y9E3VX	GAS PLATFORM TRUCK	FY 89	15
5Y9E3VY	ELEC PLATFORM TRUCK	FY 89	6
5Y9E3WC	FORKLIFTS PNEUMATIC TIRES	FY 89	13
5Y9E3WD	FORKLIFT PNEUMATIC TIRES	FY 89	13

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Project	Description	Fund Year	Value ($K)
5Y9F3AV	MOVABLE RACK SYSTEM	FY 89	7
5Y9J3VU	FORKLIFT	FY 89	17
5Y9J3XT	VENT SYS BLASTING AREA	FY 89	54
5Y9J3YR	TEKTRONIX OSCILLOSCOPE	FY 89	10
5Y9J3YY	UNINTERRUPTED POWER SOURCE	FY 89	6
5Y9K3AM	PAINT MIXING ROOM	FY 89	9
5Y923BY	5KVA FERRUPS UPS	FY 89	7
5Y9K3VU	FORKLIFT	FY 89	17
5Y9K3XM	PRESSURE TRANS STAND MOD	FY 89	18
5Y9K3ZD	UNIVERSAL SPINDLE BORER	FY 89	27
5Y9K3ZJ	BAR CODING HARDWARE	FY 89	74
5Y9K4R8	METAL WORKER	FY 89	75
5Y9K4V1	LASER MEASURING SYSTEM	FY 89	61
5Y9L3AW	MOVABLE RACK SYSTEM	FY 89	15
5Y9R3ZR	#4000 GAS FORKLIFT	FY 89	17
5Y9R3ZS	#4000 GAS FORKLIFT	FY 89	17
5Y9R3ZT	#4000 GAS FORKLIFT	FY 89	17
5Y9R3ZU	#6000 GAS FORKLIFTS	FY 89	18
5Y9R3ZV	#6000 GAS FORKLIFT	FY 89	18
5Y9R3ZW	#6000 GAS FORKLIFT	FY 89	18
5Z923CE	INSTAVIEW COLORGRAPHICS	FY 89	.3
5Z923YW	ETHERNET CAPABILITY CADDS	FY 89	17
5Z923YX	INSTALL INSTAVIEW GRAPHIC	FY 89	.3
5Z933UP	EXPLO PROOF RECEPTACLES	FY 89	2

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ACTIVITY: N65886
JACKSONVILLE

Project	Description	Fund Year	Value ($K)
5Z933UQ	EXPLO PROOF RECEPTACLES	FY 89	2
5Z933UR	EXPLO PROOF RECEPTACLES	FY 89	2
5Z933US	EXPLO PROOF RECEPTACLES	FY 89	2
5Z933UT	EXPLO PROOF RECEPTACLES	FY 89	2
5Z933UU	EXPLO PROOF RECEPTACLES	FY 89	2
5Z933UV	EXPLO PROOF RECEPTACLES	FY 89	2
5Z933UW	EXPLO PROOF RECEPTACLES	FY 89	2
5Z933XP	HEAVY DUTY IND CLOTH	FY 89	.7
5Z033XQ	HEAVY DUTY IND CLOTH	FY 89	.6
5Z933XV	M-100 WIRE MARKER	FY 89	2
5Z933ZX	INS ACOUSTICAL INCLOSURE	FY 89	12
5Z934Q6	HEAT PRESS	FY 89	5
5Z934U9	INS VACUUM FURNACE	FY 89	23
5Z934V2	INS BOX FURNACE	FY 89	25
5Z934V3	INS BOX FURNACE	FY 89	7
5Z934V4	INS PIT FURNACE	FY 89	42
5Z934V5	INS FAC FOR SULFURIC	FY 89	322
5Z943AM	RELOCATE PMB UNIT	FY 89	2
5Z943SG	INS MINI DRYER/SCREEN PRT	FY 89	.8
5Z943TL	INS ROLLER COATER	FY 89	.7
5Z943XY	AVIONICS TEST SETS	FY 89	7
5Z943YZ	60 HZ POWER CONDITIONERS	FY 89	.9
5Z954AH	ELECTRICAL POWER	FY 89	28
5Z954AJ	ELECTRICAL POWER	FY 89	28

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Project	Description	Fund Year	Value ($K)
5Z963LS	INS MAGNETIC PART COUNTER	FY 89	9
5Z963NM	INS FLUORESCENT TEST SYS	FY 89	29
5Z963NZ	CENTRIFUGAL BLOWER	FY 89	17
5Z963RE	X-OMAT FILM PROCESSOR	FY 89	8
5Z964S3	VERTICAL GRINDER	FY 89	138
5Z964S8	INS CYLINDER GRINDERS	FY 89	5
5Z964S9	INS CYLINDER GRINDER	FY 89	5
5Z964T6	VERTICAL HONE LONG STROKE	FY 89	30
5Z964U3	HORIZONTAL BORING MILL	FY 89	98
5Z964U4	INS TOOL & CUTTER GRINDER	FY 89	.6
5Z964U6	INSTALL TURRET LATHE	FY 89	3
5Z964U7	INSTALL TURRET LATHE	FY 89	3
5Z9B3AC	INS COMP ROOM AIR COND	FY 89	11
5Z9B3FS	INS LAN	FY 89	3
5Z9B3ZB	ADD 2 BYTES MEMORY CPUS	FY 89	11
5Z9F3PA	INS 36 INCH BELT SANDER	FY 89	2
5Z9J4S8	NOT AVAILABLE	FY 89	5
5Z9K3VT	COOLAND RECYCLING UNIT	FY 89	3
5Z9K3YS	UNIVERSAL TESTING MACH	FY 89	3
5Z9K3ZD	INS SPINDLE BORER	FY 89	.9
E0A007A	TOOL ROOM LATHES	FY 90	155
E0C017X	VACUUM FURNACE	FY 90	19
E0D008A	LASER MEASUREMENT SYS	FY 90	29
E0D010B	POLAROGRAPHIC ANAL	FY 90	29

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ACTIVITY: N65886
JACKSONVILLE

Project	Description	Fund Year	Value ($K)
E0E010B	AUTO TRANSCEV T/SYS	FY 90	72
E0G006B	POWER PLANT AS/RS	FY 90	5,593
E0I000X	INST CASS	FY 90	2
EOKOO2B	COMPUTER SOFTWARE	FY 90	28
E0K003B	COMPUTER EQUIPMENT	FY 90	10
E0K004B	NALCCOIS HOST COMP	FY 90	517
EOMOO9B	TENANT RECYC SYS/VACUUM WAND	FY 90	8
EOMO10B	FLOOR SCRUBBER/VACUUM ATTACH	FY 90	7
EOMO11C	TUMBLE BLASTER	FY 90	10
E0M012A	WAX POTS	FY 90	20
EOMO18D	ELEC PWR CARRIERS/TRAILER	FY 90	15
EOM019A	SPOT WELDER	FY 90	8
E0M020C	LEBLOND LATHE 300335	FY 90	11
EOM021D	SCREEN WASHER	FY 90	11
EOMO22D	AIRBORNE PART COUNTER	FY 90	23
E6D009X	FUEL ACCESS TEST STD	FY 90	55
E6E020A	CSK & GEN TEST STD	FY 90	60
E7C028X	ENV CONTROL BOOTH	FY 90	9
E8K009B	599MB SCSI DISK	FY 90	3
E9A012X00	TURRET LATHES	FY 90	3
E9A012X01	TURRET LATHES	FY 90	3
E9C006X00	HARD ANODIZING LINE	FY 90	8
E9C021C/X	CONVERTER ELEC PWR	FY 90	25
E9D010A/X	PNEU TEST CONSOLE	FY 90	30

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ACTIVITY: N65886
JACKSONVILLE

Project	Description	Fund Year	Value ($K)
E9G008X	PIT FURNACE	FY 90	1
E9M921B	FLAW DETECTOR	FY 90	17
EOMO32A	PRESENTATION SYSTEM	FY 90	23
EOMO33A	PAO DESK TOP PUB	FY 90	9
EOMO27B	ENGINE MGMT SYS	FY 91	22
EOMO28A00	MOVABLE RACK SYS	FY 91	6
EOMO29C00	DDN NETWORK	FY 91	17
EOMO3OB	INVENTORY MGMT SYS	FY 91	21
E0MO31B	MANPOWER MGMT SYS	FY 91	18
E1A003C	BURNISHING MACHINE	FY 91	52
E1A009A	TOOL ROOM LATHES	FY 91	272
E1A010A	RETROFIT 14' BRAKE	FY 91	81
E1A011A	RETROFIT 6' BRAKE	FY 91	36
E1A012A	CYLINDRICAL GRINDERS	FY 91	80
E1A013A	HYD SHEAR	FY 91	63
E1B002A	SPOT WELDER MOD	FY 91	16
E1B003A	SEAM WELDER MOD	FY 91	20
E1C00EB	HEAT PRESS	FY 91	98
E1CO11A/X	VERTICAL BALANCER	FY 91	139
E1CO12B/X	BALANCER F404	FY 91	77
E1C015C	HVOF PLASMA SPRAY	FY 91	85
E1CO17C/X	AIR COMPRESSOR	FY 91	56
E1C020D	P-3 WORK STANDS	FY 91	56
E1CO24D/X	PRESS SPRAY WASH/VARIABLE SPEED	FY 91	103

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ACTIVITY: N65886
JACKSONVILLE

Project	Description	Fund Year	Value ($K)
E1C025A/X	PARTS WASHER	FY 91	89
E1CO26A	AIR COMPRESSOR	FY 91	28
E1CO28D	AERIAL PLATFORM	FY 91	116
E1CO29C	INST ALUM IVAD	FY 91	73
E1C031D	PRES SPRAY WASHER	FY 91	23
E1D009B	CIRCULAR GEOMETRY GA	FY 91	37
E1D011A	STEREO MICROSCOPE	FY 91	12
E1DO12D	INFRARED SPECTROMTR	FY 91	39
E1D013B	CHROMATOGRAPH ANA SY	FY 91	46
E1DO14C	BONDASCOPE 2100	FY 91	27
E1DO16D/X	FLUSHNESS GAGE	FY 91	99
E1E009A	UNIV TEST MACH	FY 91	157
E1E010B	8510 AUTO NETWK ANAL	FY 91	83
E1E011A	SIGNAL GENERATOR	FY 91	73
E1G001D	UV/VIS SPECTROMETER	FY 91	8
E1G002D	ASORB SPECTROMETER	FY 91	90
E1G003D	GAS CHROMATOGRAPH	FY 91	69
E1J002C	VIDEO CONF CENTER	FY 91	370
E1K005C	I/O SERVER HSC70/EXPAN	FY 91	66
E1K010C	LAN EXPANSION	FY 91	48
E1L001A	FORKLIFTS, 6K#	FY 91	185
E1L002A	SIDE LOADING STACKERS	FY 91	219
E1L003A	TRACTOR, WHSE, GAS	FY 91	25
E1L004	PALLET RACK SYS/SUPP	FY 91	8

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ACTIVITY: N65886
JACKSONVILLE

Project	Description	Fund Year	Value ($K)
E1M008A	FORKLIFTS 4K#	FY 91	162
E1MO10A	PLATFORM TRUCKS 2K#	FY 91	34
E1M011C	SIGNAL GENERATOR	FY 91	19
E1MO12C	PULSE GENERATOR	FY 91	8
E1MO33A	RADIAL ZERO METER	FY 91	14
E1MO39A	BAR CODE READER	FY 91	11
E1MO43C	BIG JOE	FY 91	8
E1MO52C	JLG SIZZOR LIFT PLTM	FY 91	14
E1M055C	SURFACE MT SOLDERING	FY 91	22
E1MO56C/X	CHROME PLATING SYS	FY 91	33
E1MO57A	WELDER, TRAILOR MTD	FY 91	42
E1MO58B	PARTICLE COUNTER	FY 91	14
E1MO59B	SEALER MACHINE	FY 91	6
E1MO63B	ACP TRAIN SYS	FY 91	24
E1MO64B	DSKTOP PUB SYS	FY 91	24
E1M065A	VIDEO CASS RECORDER	FY 91	12
E1MO66A	EDIT CONTROLLER	FY 91	6
E1MO67A	CHARACTER GENERATOR	FY 91	6
E1MO68A	MOVABLE RACK SYSTEM	FY 91	10
E1MO69A	POWDER FEED UNIT	FY 91	9
E1MO70C	RACK SYSTEM, MOVABLE	FY 91	13
E1M073A	WALK-IN REFRIGERATOR	FY 91	21
E1MO74C	TELEPROMPTER SYS	FY 91	8
E1MO75C	PTC NETWORK	FY 91	18

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ACTIVITY: N65886
JACKSONVILLE

Project	Description	Fund Year	Value ($K)
E1MO76C	OPTICAL MICROSCOPE	FY 91	6
E1MO77C	BRIDGE CRANE	FY 91	19
E1MO78A	OSCILLOSCOPE	FY 91	60
E1MO79A	PRGM DIGI MULTIMETER	FY 91	6
E1MO82C	DIRECT IMAGE SYS	FY 91	20
E1MO83A	SPACE SAVERS	FY 91	36
E1MO85B	CDS 4000 REPLACEMENT	FY 91	23
E1MO86C	COMPONENT MGMT SYS	FY 91	18
E1M087B	CENTRAL SUPPORT SYS	FY 91	23
E1M088B	BASEBAND INTERFACE	FY 91	19
E1MO89B	PLASMA EXTENSION GUN	FY 91	13
E1M092B	620 AUTOCAD SYS	FY 91	21
E1MO94B	613 MGMT SYSTEM	FY 91	7
E1K011C	FIBER-OPTIC BACKBONE	FY 91	90
E1K012B	PROD PLAN SYSTEM	FY 91	132
E1L005A	PLATFORM TRUCKS	FY 91	30
E1L006C	MAINT VEHICLE	FY 91	23
E1M072B	CALS COMP WORKSTA	FY 91	7
E1M090A	WIRE CUTTERS/STRIPPER	FY 91	17
E1M091A	MED CABLE STRIPPER	FY 91	15
E1MO95B	TANDEM MULTILAN CONT	FY 91	14
E1M096C	NETWORK STORAGE SERV	FY 91	16
E1M097C	UTILITY VEHICLE	FY 91	8
E1M098B	ASKARS SCANNERS	FY 91	9

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ACTIVITY: N65886
JACKSONVILLE

Project	Description	Fund Year	Value ($K)
E1MO99C	COLOR PRINTING SYS	FY 91	23
E2C016C	SEALANT MIX MACHINE	FY 92	33
E2C013C	EXCEL DRILL SYS	FY 92	126
E2C013X	EXCEL DRILL SYS	FY 92	5
E2D009C	ID/OD GAGE	FY 92	117
E2M055B	P-3 WORK PLATFORM	FY 92	42
E2M057C	DBASE IV FOR VMS	FY 92	23
E2N063C	INST CNTRMEASURE	FY 92	33
E3C033A	AUTO SHOT PEEN	FY 93	2,642
E3C032C	CAMERA PATTERN SYS	FY 93	87
E3C058B	FLOOR SCRUBBER	FY 93	32
E3E047C	DITMCO CABLE TESTER	FY 93	72
E3E057B	AUTO WIRE ANALYZER	FY 93	33
E3E067A	SERVOVALVE ANALYZER	FY 93	118
E3M046A	A/C WEIGHING SYS	FY 93	59
E3M048A	PIN CRIMPER	FY 93	22
E3M049A	HEAVY CABLE STRIPPER	FY 93	34
E3M050A	COLOR CAMERA	FY 93	34
E3M051A	DOCKABLE CAMERA	FY 93	46
E3M052A	BETACAM EDITING SYS	FY 93	44
E3M054A	PRODUCTION SWITCHER	FY 93	19
E3M055C	DIGITAL EFFECTS SYS	FY 93	39
E3M056B	SPRAY BOOTHS	FY 93	31
E3M066A	GRAPHICS GENERATOR	FY 93	51

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Project	Description	Fund Year	Value ($K)
E3M000S	IN-HOUSE INSTALL	FY 93	32
E4C953A	F404 AB FYEK CTRK	FY 94	183
E4C049D	HVY PARTICLE SEPARATOR	FY 94	425
E4K037B	NC/TOOLING MFG	FY 94	320
E4D046C	HUSH HOUSE ENG TEST SYS	FY 94	300
E4C048A	BUS BAR CHROME PLATING	FY 94	100
E4C054C	TOC ANALYZER	FY 94	32
E4D061C	DRIER STATION	FY 94	32
E4M062A	RO WATER TREATMENT	FY 94	45
E4C051C	P-3 FALL PROT STNDS	FY 94	134
E4L058A	AUTO DIE TRANSFER SYS	FY 94	63
E4M000S	IN-HOUSE INSTALL	FY 94	200
E4M000S	BAL MORE THAN $25 LESS THAN $50 ITEMS	FY 94	136
ES4001R	AUTO BEARING CLEAN TANK	FY 94	349
	ADP EQUIPMENT		
E4K005A	FILE SERVER SYS	FY 94	125
E4K023A	MULTI-USER COMP SYS	FY 94	256
E4K057C	NETWORKED CD ROM SYS	FY 94	319
E4K021A	EPS19 COMPUTER GRAPH	FY 94	86
E4K024A	DISK DRIVE SYSTEM	FY 94	56
E4K059B	660 NETWORK CONNECT	FY 94	25
SUB-TOTAL EQUIPMENT			32,480
	MINOR CONSTRUCTION		
C28-83	TRANS NE CORNER 101	FY 88	8

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ACTIVITY: N65886
JACKSONVILLE

Project	Description	Fund Year	Value ($K)
C29-83	TRANS E SIDE 101	FY 88	5
C30-83	TRANS W SIDE 101	FY 88	.6
C12-87	ROOF EXHAUST FANS	FY 88	9
RC3-85	TF41 ENG RPR SHP BLDG 101	FY 88	3
RC2-85	SITE PREP J52 PC BLDG 101	FY 88	3
C45-86	DOOR DRAINS HNGR 140	FY 88	12
C5-88	CONST WALL 101U	FY 88	25
C32-88	CONST CODE 300 OFFICE	FY 88	58
CR20-87	INSTALL TRANSFORMER 101	FY 88	93
C22-87	LIGHTING SHOP 93212	FY 88	6
C21-87	INST TRANS BLDG 189/190	FY 88	31
C11-88	BRIDGE CRANES	FY 88	8
CR18-84	EXPD A/C A/R CBLE SHOP 101	FY 88	161
C34-88	INSTL DROP CEILING B 101u	FY 88	23
CR37-88	A/E DESIGN ELECT MOD H101	FY 88	16
C44-86	HOIST/RAIL 794	FY 88	20
CR7-86	RELOCATE NDI TEST CELLS	FY 88	100
C10-88	BRIDGE CRANES	FY 88	15
CR10-86	INSTALL FUEL ACCESS TEST S	FY 88	80
C36-88	INTRM CLOSED LOOP SYS B794	FY 88	.5
RC17-88	RPR/ALT OLD CLEANING SHP	FY 88	32
RC9-85	208V PRIMARY NETWORK	FY 88	191
RC24-85	INSTL STEAM MTRS BLDG 101S	FY 88	12
C23-85	INSTALL STEAM MTRS BLG140	FY 88	13

INFORMATION ON THIS PAGE CERTIFIED BY NADEP

ACTIVITY: N65886
JACKSONVILLE

Project	Description	Fund Year	Value ($K)
C25-88	INSTL STEAM MTRS BLDG 868	FY 88	13
C26-88	INSTL STEAM MTRS BLDG 101	FY 88	13
C27-88	INSTL STEAM MTRS BLDG 840	FY 88	11
C28-88	INSTL STEAM MTRS BLDG 189	FY 88	11
C29-88	INSTL STEAM MTRS BLDG 101V	FY 88	13
C30-88	INSTL STEAM MTRS BLDG 125	FY 88	11
C31-88	INSTL STEAM MTRS BLDG 795	FY 88	11
CR38-88	INSTL TELEPHONE CABLES B101	FY 88	15
RC14-85	RPR/ALT HEADS 49/113 H140	FY 88	38
RC19-85	RPR/ALT HEAD #83 HNGR 122	FY 88	16
C6-88	ALTERATIONS TO FENCE	FY 88	5
C33-88	09 EXECUTIVE OFFICES	FY 88	22
C30-83	TRANS W SIDE 101	FY 89	.4
C5-88	CONST WALL 101U	FY 89	9
C32-88	CONST CODE 300 OFFICE	FY 89	29
CR20-87	INSTALL TRANSFORMER 101	FY 89	29
C21-87	INST TRANS BLDG 189/190	FY 89	5
CR18-84	EXPD A/C A/R CABLE SHOP 101	FY 89	8
CR37-88	ELECT/MDFY & REPR HGR 101	FY 89	65
C10-88	PROVIDE BRDGE HOIST CAPAB	FY 89	29
C36-88	INTRM CLOSED LOOP SYS B794	FY 89	8
RC17-88	RPR/ALT OLD CLEANING SHOP	FY 89	30
C24-88	RENOVATE CODE 240 OFFICE	FY 89	9
C26-88	INSTALL STEAM METERS	FY 89	.4

INFORMATION ON THIS PAGE CERTIFIED BY NADEP

ACTIVITY: N65886
JACKSONVILLE

Project	Description	Fund Year	Value ($K)
C33-88	CONST 09 EXECUTIVE OFFICE	FY 89	4
C19-86	POWER POLES BLDG 101UA	FY 89	.3
C37-89	INST 440 AMP FEEDER 101	FY 89	5
C38-89	INSTALL SMOKE ALARMS B793	FY 89	.6
RC11-84	RPRS/MOD TO AIRWASH SYS	FY 89	6
C10-87	CONST SAFETY LIFELINE 122	FY 89	40
C25-89	EXTD 3"COMPR AIR LINE 868	FY 89	9
RC8-89	REPAIR LIGHTS B101U 2 DECK	FY 89	8
C8-86	BLDG 101U VAST GRD SYSTEM	FY 89	7
C39-88	CONST MODULAR OFFICE H140	FY 89	6
C8-89	CONSTR REQRD UTIL H140W	FY 89	27
C39-89	CONST CODE 990 OFFICE	FY 89	7
C56-85	ALTERATIONS TO OFFICE 524	FY 89	5
C11-89	CONSTR FENCE SOUTH B868	FY 89	11
C6-89	MODIFY FENCE WEST 101W 1H	FY 89	12
RC9-89	REPLC PCB TRNSFRMRS V1&2	FY 89	90
RC43-88	REPAIRS & RENOVATIONS B27	FY 89	20
C19-89	INSTALL 400PR TELE CABLE	FY 89	5
RC11-87	REPAIR EXT 101W & 101	FY 89	3
C18-87	CONST FIRE WALL HGR 140	FY 89	8
C26-89	INSTALL STEAM METER B793	FY 89	12
C27-89	INSTALL STEAM METER B794	FY 89	12
C28-89	INSTALL STEAM METER B795	FY 89	12
RC9-82	REP & ALTER HEADS B101	FY 89	69

INFORMATION ON THIS PAGE CERTIFIED BY NADEP

ACTIVITY: N65886
JACKSONVILLE

Project	Description	Fund Year	Value ($K)
RCA2-81	REPR & ALTER AIR COND 101	FY 89	158
C32-89	INST PED ST LITG PK LOT B	FY 89	.2
C18-89	CONSTRUCT FENCE NO B125	FY 89	12
C21-89	MODIFICATION SOLVENT RECVRY	FY 89	8
C41-88	CONST MODULAR OFFICE H1000	FY 89	6
C30-89	REMV CARDOX STRG TKS 101K	FY 89	8
C18-90	GAGE LABORATORY DROP CEILING	FY 90	5
C18-87	CONSTRUCT 1 HR FIREWALL H140	FY 90	43
RCA2-81	RPR/ALT AIR COND 101	FY 90	3
C40-89	MODU ENCL-HOUSE COMPUTER	FY 90	14
CR37-88	ELECT/MDFG & RPR H101	FY 90	11
C37-89	INSTALL 400 AMP FEEDER B101U	FY 90	17
C56-85	ALTERATIONS OFFICE 524	FY 90	7
C22-90	CONST HANDICAP RAMP B.2 & 795	FY 90	7
C02-86	CONST GEN PRP STORAGE BLDG	FY 90	12
RC9-82	REPAIR & ALTERATIONS HEADS B101	FY 90	2
CR18-88	ALTERATIONS MEZZANINES 8 & 13	FY 90	13
CER43-89	CONST CDT SPC ALUM IVAD B794	FY 90	22
CR7-90	RPR/ALT TEST CELLS 1 & 2 B101	FY 90	17
C11-91	FALL PROTECT SYS	FY 90	3
C7-91	BRIDGE CRANE SYS GSE SHOP	FY 90	7
RC43-89	ALT & REPR BEARG SHOP 101	FY 90	19
CR23-90	MISC JOBS 101U	FY 90	13
C20-89	SHELTER METALS STORAGE AREA	FY 91	3

INFORMATION ON THIS PAGE CERTIFIED BY NADEP

ACTIVITY: N65886
JACKSONVILLE

Project	Description	Fund Year	Value ($K)
C2-91	MODIFY HGR 122 TRUSSES & DOORS	FY 91	20
RC33-88	REP & IMPROVE PAD B PAVEMENT	FY 91	3
C10-91	INST TELEPOWER POLES BLDG 2	FY 91	6
C1-91	EST PROCESS SUPPORT LAB	FY 91	15
C44-85	CONVERT MECH RM MEZZ 13 B101	FY 91	6
CR4-91	INST TELE-POWER POLES	FY 91	6
CR8-91	INST TELEPWR POLES MEZZ 27	FY 91	4
C5-91	CONSTR LOX STORAGE FACILITY 868	FY 91	12
C9-91	AIR COND FOR PAINT STORAGE 868	FY 91	22
C18-91	HAZ WASTE STORAGE FACILITY	FY 91	110
C2-86	CONST GEN PRP STORAGE BLDG	FY 91	166
C11-91	FALL PROTECT SYS BLDG 101S	FY 91	55
CER43-89	CONST ALUM IVD BLDG 794	FY 91	154
RC4-91	REPAIR & UPGRADE HVAC SYS BLDG 795	FY 91	82
C19-86	POWER POLES B101UA	FY 91	6
RC9-82	REPAIR & ALTERATIONS HEADS B101	FY 91	52
CRM7-90	SEAT SHOP	FY 91	190
C20-90	SPRINKLER SYS TRUCK SPRAY BOOTH	FY 91	38
CR17-91	INST LICKS & ELEC REL SYS B793	FY 91	2
C3-91	INST 2 HORIZ SWING DOORS	FY 91	14
C6-91	INST OF AIR PURIFICATION SYS 101U	FY 91	72
C20-91	VIDEO CONFERENCING CTR	FY 91	196
CR04-90	CONST IRON CROW RM	FY 91	14
RC1-93	REMODEL ENTRANCE TO PMA HGR 140'	FY 92	20

INFORMATION ON THIS PAGE CERTIFIED BY NADEP

ACTIVITY: N65886
JACKSONVILLE

Project	Description	Fund Year	Value ($K)
C2-93	FLOORING SUPPORT FOR PARTS WASHER B794	FY 92	33
C15-90	MISC SMALL JOBS (ELECTRO OPTICS FACILITY)	FY 93	44
C15-90	ELECTRO OPTICS FAC	FY 94	299
CR04-90	CONSTR IRON CROW	FY 94	82
C01-92	HOIST SYSTEM 101V	FY 94	25
RC11-93	REP/ALTR HEAD #35	FY 94	22
RC1-93	ENTRANCE TO PMA	FY 94	3
C5-94	TIE DOWN RESTRAINT	FY 94	169
MC000SN	MISC SMALL JOBS	FY 94	69
MC000SN	IN-HOUSE CONSTR	FY 94	100
MC4000IN	FUNDS TRANSFERRED FROM ALAMEDA FOR CONF. ROOM	FY 94	157
SUB-TOTAL FACILITIES			4,383
TOTAL EQUIPMENT & FACILITIES			36,863

Lists of various projects attached for each FY. None of the projects were as a result of BRAC realignment or closures.

INFORMATION ON THIS PAGE CERTIFIED BY NADEP

11.2. List the project number, description, funding year, and value of the *non-BRAC related capital improvements planned* for years FY 1995 through FY 1997.

Table 11.2: **Planned Capital Improvements**

Project	Description	Fund year	Value ($K)
Equipment:			
EL 4001	Corporate Askars Upgrade	FY-95	810
EL 5603	Auto Deblade System	FY-95	760
ES 000S	Items	FY-95	600
ES O00S	In-House Installations	FY-95	200
ES 5001	F404 Engine Adapter	FY-95	250
ES 5002	Material Storage System	FY-95	50
EL 0006	5-Axis Machining Center-Small Envelope	FY-96	1,650
EL 0000X	Cass Station Equipment	FY-96	1,252
EL 00024	Test Computer and Instrumentation	FY-96	1,000
ES 000S	Items	FY-96	300
ES 000S	In-House Installations	FY-96	200
ES 00025	Laser Wire Marker	FY-96	487
ES 00019	Workstands for P3 Paint, Hgr 868	FY-96	450
ES 00004	Optical Stabilizer Mini Console	FY-96	360
ES 00008	Bearing Cleaning Line	FY-96	260
ES 00017	Thermal Spray System	FY-96	250
ES 00029	Alternate Chromic Acid Anodize (6@$41,600ea)	FY-96	250
ES 00015	IPA Vapor Dryer	FY-96	175
ES 00026	Magnetic Particle Inspection	FY-96	150

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Project	Description	Fund year	Value ($K)
ES 0000X	Cass Station Equipment	FY-97	2,290
ES 000S	Items	FY-97	300
ES 000S	In-House	FY-97	200
ES 0021	Antenna Analyzer	FY-97	400
ES 00011	Pulse Generating	FY-97	50
SUB-TOTAL EQUIPMENT			12,694
Minor Construct.			
MC 000S	Misc Small Jobs	FY-95	109
MC 000S	In-House Construction	FY-95	100
MC 5001	Cass Transition Space	FY-95	180
MC 5002	Enclose Prod. Contr Space	FY-95	75
MC 5003	Repair and Improve Pad B Pavement	FY-95	36
MC 000S	Misc Small Jobs	FY-96	300
MC 000S	IN-House Construction	FY-96	200
MC 00005	Alter and Repair Bearing Shop, 101	FY-96	330
MC 00022	Support Equipment Warehouse	FY-96	330
MC 00007	Repair and Alter Component Paint Shop, Bldg.101	FY-96	300
MC 00006	Repair/modify Old Test Cells for Storage	FY-96	300
MC 00003	Bulk LN2 Tank/Distribution System,Bldg.101U	FY-96	150
MC 000S	Misc Small Jobs	FY-97	300
MC 000S	In-House Construction	FY-97	200
MC 00018	Flat Cable Shop Expansion	FY-97	276

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ACTIVITY: N65886
JACKSONVILLE

Project	Description	Fund year	Value ($K)
ADP Equip:			
KL 4001	Engineering CAD/CAM System, Phases 1&11	FY-95	940
KL 5001	EDMICS	FY-95	2,000
TL 5003	Lan Fiber-Optic Network System	FY-95	200
KL 5002	Digital Vax Upgrade	FY-95	105
KL 00013	Computer System Upgrade	FY-96	114
KL 00001	Internetworking Hubs	FY-96	108
KS 00002	Network Management System	FY-96	40
SS 00014	Mailbus System	FY-96	45
KL 00027	Internetworking Hubs	FY-97	108
KS 00030	Network Infrastructure Tester	FY-97	34
SUB-TOTAL FACILITIES			6,880
TOTAL EQUIPMENT & FACILITIES			19,574

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11.3 List the project number, description, funding year, and value of the *BRAC related capital improvements planned* for FY 1995 through FY 1999.

Table 11.3: **Planned BRAC Capital Improvements**

Project	Description	Fund Year	Value
P-219T	Repair component Rework Areas	95	7,400,000
P-220T	NADEP Administration Building	96	14,275,000
P-221T	NADEP Storage Facility	95	3,700,000
P-224T	Aircraft Acoustical Enclosure Facility	95	7,300,000
TOTAL			32,675,000

11.4 Identify by Investment Category Code and Name (e.g. 05-Training Facilities; 14-Administration) the actual investment at your activity, to include all MCON, maintenance and repair, installed equipment, and minor construction, in thousands of dollars ($ K) over the period FY 1990 through FY 1994 for all your facilities. Report separately all other Class 2 equipment investments. The following table should include your responses to questions 11.1-11.3 above.

Table 11.4: **Historic Investment Summary**

Investment Category	$ K
06 Aircraft Maintenance	52,965
14 Administrative	867
Other (specify)	0
Equipment (other than Class 2)	0
Activity TOTAL	53,832

11.5 What is the total planned investment, in thousands of dollars ($ K), over the period FY 1995 through FY 2001?

Total planned Investments = $ 76,680K

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11.6 Provide a list of all other documented major facility deficiencies not addressed in 11.1-11.3 (e.g. major repairs) and the estimated cost to rectify each at this activity. Identify the reduction in operating costs anticipated in relation to each deficiency correction.

Table 11.6: **Facility Deficiencies**

Deficiency	Cost to Correct ($ K)	Result of Corrections
Misc Paving Projects	124	12.4
Pavement by Hangar 122	85	8.5
Repair to Component Paint, Bldg 101	400	10
Structural & Electrical Repairs Bldg 101	400	10
Truss Repair, Bldg 101	200	18
Water Lines, Bldg 101	200	10
Power Plants Roof, Bldg 101	150	20
Administration Roof, Bldg 101	150	20
Roof Repair, Bldg 101W	1,005	50
Bearing Shop Repairs, Bldg 101	200	10
Rubber Shop A/C, Bldg 101	122	12
Repair Structural Steel, Bldg 101S	100	10
Replace Exhaust Fans, Bldg 101S	350	10
Breathing Air, Bldg 101S	60	6
Paint Booth Ventilation Bldg 101U	150	10
Termite Treatment, Bldg 101U	50	N/A
Breathing Air, Bldg 122	60	6
Repair Entrance, Bldg 140	80	8
East Roof, Bldg 140	178	10

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ACTIVITY: N65886
JACKSONVILLE

Deficiency	Cost to Correct ($ K)	Result of Corrections
Repair Aug Tube, Bldg 770	150	5
Floor Coat, Bldg 794	50	2
Scrubbers, Bldg 794	200	40
Paint Exterior, Bldg 868	60	N/A
Breathing Air, Bldg 868	80	8
Air Wash, Bldg 868	600	100
Roof, Bldg 873	75	5
Acoustics, Turning Vanes, Etc., Bldg 873	3,000	22
Cooling Tower, Bldg 873	85	30

INFORMATION ON THIS PAGE CERTIFIED BY NADEP

12. Cost of Shipments

12.1 Identify the cost to the DON to ship Not Ready For Issue (NRFI) engines and components to this NADEP for repair and the subsequent return to the customer, in thousands of dollars ($ K) for the period requested.

Current accounting procedures for transportation costs do not track these costs by receiving activity (e.g., NADEP). Rather, costs are tracked by shipping category and general classes of material. Total DON shipment costs for engines and components are provided below for FY91, FY92 and FY 93. FY90 data is not available.

See Table 12.1 on following page

Table 12.1: **Costs for Engines & Components Shipments**

Data Description: Transportation costs are stored in NAVMTO filed by Transportation Account Code (TAC). The data provided reflects the cost of second-destination transportation by all modes of shipment for aircraft engines (4V-cog, TAC N_10) and for aviation repairables (7R-cog, TACs NASO, N929, N935 and N_17).

TAC	USED FOR
N110,N117	"N" Requisitions (Shore Activities - RFI)
N210,N217	"V" Requisitions (LANTFLT Activities - RFI)
N310,N317	"R" Requisitions (PACFLT Activities - RFI)
N410,N417	Redistribution Order by Inventory Manager - RFI
N510,N517,	Retrograde, Returns of Carcasses to Repair Site, and Disposal Moves (NRFI)
NASO	Shipment of Repaired Aviation Material From Repair Site to Supply or End-User (RFI)

FY 1991		FY 1992		FY 1993	
TAC	AMOUNT	TAC	AMOUNT	TAC	AMOUNT
N110	5,555,884	N110	5,108,525	N110	5,350,571
N117	12,786,963	N117	10,719,706	N117	7,801,989
N210	504,310	N210	380,580	N210	335,774
N217	5,635,448	N217	3,397,142	N217	1,635,189
N310	510,627	N310	973,598	N310	1,618,533
N317	6,223,324	N317	5,031,022	N317	5,125,207
N410	57,579	N410	42,091	N410	16,132
N417	136,179	N417	530,677	N417	147,005
N510	3,273,450	N510	2,266,417	N510	2,576,433
N517	3,967,292	N517	2,566,562	N517	2,761,509
N929	8,142,657	N929	3,688,342	N929	2,660,590
N935	7,661,175	N935	3,366,865	N935	2,340,323
NASCO	N/A	NASO	N/A	NASO	36,103
TOTALS	54,454,888		38,071,527		32,405,358

DATA REFLECTS ENTIRE NAVY ENGINE/COMPONENT PROGRAM DOLLARS (6 DEPOTS)

INFORMATION ON THIS PAGE CERTIFIED BY ASO

12.2 Identify the per-flight hour costs, by type / model / series, in thousands of dollars ($ K), expended at this NADEP for the period requested.

Table 12.2: **Flight Hour Costs** R

Type / Model / Series	Per-Flight Hour Cost $K (IAW OPNAV N889E Data)			
	FY 1990	FY 1991	FY 1992	FY 1993
A-7E	.842	1.055	.842	.842
F/A-18	1.253	1.899	1.485	1.892
T-2C	.456	.667	.551	.451
TA-7C	.930	0	0	0
P-3B	(R) .786	1.306	1.233	1.157
P-3C	.786	1.359	1.147	1.157
P-3A	.645	0	0	0
RP-3A	1.265	1.006	0	(R) 1.106
RP-3D	.826	1.522	0	0
TP-3A	.708	1.072	.970	1.430
UP-3A	.795	1.219	.869	0
WP-3D	.826	0	0	0

12.2 Identify the per-flight hour costs, by type / model / series, in thousands of dollars ($ K), expended at this NADEP for the period requested.

Table 12.2: **Flight Hour Costs**

Type / Model / Series	Per-Flight Hour Cost $K (IAW OPNAV N889E Data)			
	FY 1990	FY 1991	FY 1992	FY 1993
A-7E	.842	1.055	.842	.842
F/A-18	1.253	1.899	1.485	1.892
T-2C	.456	.667	.551	.451
TA-7C	.930	0	0	0
P-3B	.951	1.306	1.233	1.157
P-3C	.786	1.359	1.147	1.157
P-3A	.645	0	0	0
RP-3A	1.265	1.006	0	.938
RP-3D	.826	1.522	0	0
TP-3A	.708	1.072	.970	1.430
UP-3A	.795	1.219	.869	0
WP-3D	.826	0	0	0

INFORMATION ON THIS PAGE CERTIFIED BY OPNAV

12.3 Identify the costs, in thousands of dollars ($ K), to the DON to transport non-flyable aircraft to the depot for repair.

Current Navy accounting procedures for transportation costs do not track these costs by receiving activities (e.g., NADEP's). Rather, costs are tracked by shipping categories and general classes of material. The table below provides the cost of transportation for non-flyable aircraft for FY90-FY94 (through 31 May 1994).

Table 12.3: **Costs for Aircraft Shipments**

	FY 1990	FY 1991	FY 1992	FY 1993	FY 1994 (01 Oct-31 Mar)
$ K	205.8	1,032.2	911.6	593.4	20.4

DATA REFLECTS NAVY NON-FLYABLE AIRCRAFT SHIPMENT PROGRAM DOLLARS (6 DEPOTS)

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12.4 Identify the total annual Man Hours (MHs) of effort expended at this NADEP to administer, manage, or supervise these shipment transportation functions.

Table 12.4: **Shipment Transportation Management**

	FY 1990	FY 1991	FY 1992	FY 1993
MHs	0	0	0	0

12.5 Identify the impact on the transportation process, for all functional areas, if the host air station was closed, or otherwise inoperable.

1. Aircraft Transportation: This NADEP would lose airfield/runway/ground support (use of airfield, crash crew, runway/taxi-way maintenance, fuel services, tower direction, etc.) Therefore, flyable aircraft could not be delivered via the host Naval Air Station. NADEP Jacksonville would arrange for custody of the present NAS airfield (or seek other regional airfield use) or barge aircraft for Naval Station Mayport, Florida (approximately 25 miles).

2. Components and Engines Transportation: The NADEP would require additional facilities and staffing to perform the following functions currently assigned to the host air station.

a. Receiving (from Fleet activities)
b. Storage/Warehouse (non-RFI)
c. Issue for repair
d. Accounting (tracking surveyed vs. repaired items)
e. Receiving (from repair)
f. Package/Crate
g. Storage/Warehousing (RFI)
h. Shipping (to designated recipients)

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13. Labor Rates

13.1 Provide the following actual rates per hour, less direct materials, for your activity for FY 1993 and for FY 1997. Reproduce the table as necessary if reporting different rate structures for different functional areas, specifying the functional areas represented in each table.

Table 13.1: **Labor Rates ($)**

	FY 1993	FY 1997
Direct Labor Rate (less materials)	23.88	27.27
Production Expense	17.84	16.21
Overhead (G&A)	14.56	15.05
Fully Burdened Rate	56.28	58.53

SOURCE: DONIBIS 5 July 1994

13. Labor Rates

13.1 Provide the following actual rates per hour, less direct materials, for your activity for FY 1993 and for FY 1997. Reproduce the table as necessary if reporting different rate structures for different functional areas, specifying the functional areas represented in each table.

Table 13.1: **Labor Rates ($)**

	FY 1993	FY 1997
Direct Labor Rate (less materials)	23.88	27.27
Production Expense	18.58	17.01
Overhead (G&A)	14.56	15.05
Fully Burdened Rate	57.02	59.32

SOURCE: DONIBIS 5 July 1994

INFORMATION ON THIS PAGE CERTIFIED BY NADOC

14. Resource Employment

14.1 Identify the total Direct Labor Man Hours (DLMHs) expended in each of the following functional areas and program support areas at this activity. Provide the current (FY 1993) capability (notional normal work week of 1-8-5) and the capability if operating a full second shift at the maintenance depot.

Table 14.1: **Functional Areas Performance Distribution**

Functional Areas	FY 1993	2nd Shift
Airframes	1,016,141	1,016,141
Air Launched Missiles	0	0
Components	612,881	612,881
Engines	257,063	257,063
Aircraft Service Support	996,352	996,352
Manufacturing	98,789	98,789
Modifications	244,238	244,238
Training	9,159	9,159
Other (specify)	0	0
Total	3,234,623	3,234,623

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14.2 Identify the manned, reserved, and second shift work stations at this activity for the period requested. Report in number of work stations.

Table 14.2.: **Work Stations Capability Data** **R**

	FY 1990	FY 1991	FY 1992	FY 1993	FY 1994	FY 1995	FY 1996	FY 1997
Manned	1,165	1,228	1,143	1,143	1,736	1,736	1,980	2,044
Reserved	685	644	853	853	1,167	1,167	1,331	1,374
TOTAL	1,850	1,872	1,996	1,996	2,903	2,903	3,311	3,418
2nd Shift	1,850	1,872	1,996	1,996	2,903	2,903	3,311	3,418

INFORMATION ON THIS PAGE CERTIFIED BY NADOC

14.2 Identify the manned, reserved, and second shift work stations at this activity for the period requested. Report in number of work stations.

Table 14.2.: **Work Stations Capability Data**

	FY 1990	FY 1991	FY 1992	FY 1993	FY 1994	FY 1995	FY 1995	FY 1996	FY 1997
Manned	1,165	1,228	1,143	1,143	1,193	1,193	1,193	1,193	1,193
Reserved	685	644	853	853	802	802	802	802	802
TOTAL	1,850	1,872	1,996	1,996	1,995	1,995	1,995	1,995	1,995
2nd Shift	1,850	1,872	1,996	1,996	1,995	1,995	1,995	1,995	1,995

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DATA CALL # 41

ACTIVITY: N65886
JACKSONVILLE

Strategic Concerns

15. Location Factors

15.1 List, and indicate the distance in road-miles from your activity, all Interstate Highways, airports of embarkation, seaports of embarkation, and cargo rail terminals serving your activity.

Interstate Highways	
Interstate 295/95/10	3 1/2 Miles
Airports	
NAS Cecil Field	16 Miles
NAS Jacksonville	.1 Miles
Craig Municipal Airport	25 Miles
NAS Mayport	35 Miles
JAX Internat'l Airport	25 Miles
Herlong Field	12 Miles
Camp Blanding	20 Miles
Aerosport Airport	25 Miles
Sea Ports	
Mayport Naval Station	35 Miles
Blount Island	30 Miles
Talleyrand	10 Miles
Green Cove Springs	20 Miles
Rail Terminals	
NAS JAX Rail Port	2.5 Miles
CSX Transportation	8 Miles
Norfolk and Southern	9 Miles

15.2 Is your activity serviced by rail trackage providing direct access to commercial rail network? If not, identify the road-miles separating your facility from the nearest railhead access.

YES

15.3 Does your NADEP have the capability to off-load an aircraft from a ship and/or a barge at the base where you are located?

YES

INFORMATION ON THIS PAGE CERTIFIED BY NADEP

12/21/94 11:29 904 772 2712 Business Office 002

Strategic Concerns

15. Location Factors

15.1 List, and indicate the distance in road-miles from your activity, all Interstate Highways, airports of embarkation, seaports of embarkation, and cargo rail terminals serving your activity.

Interstate Highways		
Interstate 295/95/10	3 1/2 Miles	
Airports		
NAS Cecil Field	16 Miles	
NAS Jacksonville	.1 Mile	R
Craig Municipal Airport	25 Miles	
NAS Mayport	35 Miles	
JAX Internat'l Airport	25 Miles	
Herlong Field Airport	20 Miles	R
Camp Blanding	20 Miles	R
Aerosport Airport	25 Miles	R
Sea Ports		
Mayport Naval Station	35 Miles	
Blount Island	30 Miles	
Rail Terminals		
NAS JAX Rail Port	2.5 Miles	
CSX Transportation	8 Miles	

15.2 Is your activity serviced by rail trackage providing direct access to commercial rail network? If not, identify the road-miles separating your facility from the nearest railhead access.

YES

15.3 Does your NADEP have the capability to off-load an aircraft from a ship and/or a barge at the base where you are located?

YES

15.4 Has this NADEP been chosen to be a part of the Navy's Regional Maintenance Concept? If so, provide the details as currently known. If so, what other DON industrial activities (both intermediate and depot level) are located within a 25 mile range of your activity?

INFORMATION ON THIS PAGE CERTIFIED BY NADEP

Strategic Concerns

15. Location Factors

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Interstate 295/95/10	3 1/2 Miles
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NAS Mayport	35 Miles
JAX Internat'l Airport	25 Miles
Sea Ports	
Mayport Naval Station	35 Miles
Blount Island	30 Miles
Rail Terminals	
NAS JAX Rail Port	2.5 Miles
CSX Transportation	8 Miles

15.2 Is your activity serviced by rail trackage providing direct access to commercial rail network? If not, identify the road-miles separating your facility from the nearest railhead access.

YES

15.3 Does your NADEP have the capability to off-load an aircraft from a ship and/or a barge at the base where you are located?

YES

15.4 Has this NADEP been chosen to be a part of the Navy's Regional Maintenance Concept? If so, provide the details as currently known. If so, what other DON industrial activities (both intermediate and depot level) are located within a 25 mile range of your activity?

INFORMATION ON THIS PAGE CERTIFIED BY NADEP

The Regional Maintenance Concept is in its earliest stages. The Southeast Region is unique in that it has only one major industrial facility. It is the ideal laboratory because it has all communities surface, subsurface ground and aviation as well as all levels of maintenance "I", "O", and "D". As the only major industrial facility in the region NADEP Jacksonville expects to see increases of workload in the following areas: Calibration, Plating, MIS management, Painting and Stripping, Gas Turbine Engines, and Avionics/Electronics.

NADEP Jacksonville is actively involved in the Regional Maintenance Center concept for the southeast region. The NADEP is currently participating in, and chairing, a number of Process Action Teams (PAT) and Quality Management Boards.

The initial meetings of the Capabilities PAT focused on the potential consolidation candidates in the region. These candidates were then classified by their potential for consolidation and ranked into three categories. These categories were identified as high, medium, and low potential. The high and medium candidates are in the analysis process with preliminary reports due in the June/July time frame. The low potential candidates will follow.

The NADEP currently has members seated on the Capabilities PAT and numerous sub-PATs such as:

* Calibration
* Battery (Aviation/Sea/Shore)
* Optic Repair
* Communication (Local Area Network)

RMC (DON) industrial activities located within 25 mile radius: **R**

CO, NADEP Jacksonville (Coordinator)
CO, Trident Refit Facility (NS Kings Bay is located just outside our 25 mile radius)
CO, Public Works Center
CO, Fleet and Industrial Supply Center
Commander, Defense Distribution Depot
COMNAVSURFGRU Mayport
COMNAVAVNACTS JAX (rep)
CO, SUPSHIP Jacksonville
CO, Blount Island Command
CO, NAS Jacksonville
CO, NAVSTA Mayport
CO, NAS Cecil Field
CO, RSG Mayport
AIMD, NAS Cecil Field, Jacksonville, Naval Station Mayport
SIMA, Naval Station Mayport

INFORMATION ON THIS PAGE CERTIFIED BY NADEP

15.5 Specify any special strategic importance or military value considerations of your activity accruing from its geographical location. Include the number of major customer activities located within a 100 mile radius. **R**

1. The Naval Aviation Depot Jacksonville is located on Naval Air Station Jacksonville next to the St. Johns River and near one of the most strategically located ports on the East coast. Naval Station Mayport is less than one hour steaming time to open waters of the Atlantic Ocean. We are only 15 miles from NAS Cecil Field and centrally located between Jacksonville International Airport, Aero Corporation and Grumman St. Augustine. This location has military and strategic importance to any war time scenario. If the need to off-load damaged aircraft from carriers, move large quantities of aviation components via air, sea, and land or integrate with aviation industrial facilities to accommodate the large surge capacity beyond what the Navy's Industrial Strategy allows for arises, NADEP Jacksonville is the hub for these types of war time missions.

The Regional Maintenance Concept is in its earliest stages. The Southeast Region is unique in that it has only one major industrial facility. It is the ideal laboratory because it has all communities surface, subsurface ground and aviation as well as all levels of maintenance "I", "O", and "D". As the only major industrial facility in the region NADEP Jacksonville expects to see increases of workload in the following areas: Calibration, Plating, MIS management, Painting and Stripping, Gas Turbine Engines, and Avionics/Electronics.

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* Battery (Aviation/Sea/Shore)
* Optic Repair
* Communication (Local Area Network)

15.5 Specify any special strategic importance or military value considerations of your activity accruing from its geographical location. Include the number of major customer activities located within a 100 mile radius.

INFORMATION ON THIS PAGE CERTIFIED BY NADEP

weather. Our weather plays a significate part when delivering scheduled aircraft to our customers, as well as, training and receipt of aircraft.

8. NADEP Jacksonville, in conjunction with Grumman St. Augustine Corporation, is establishing a Partnering Agreement within guidelines of the law, to draw strengths from each organization to achieve a quality product, on schedule and within budget, in support of Navy F-14 and EA-6B aircraft.

9. As the largest industrial employer in Northeast Florida and Southeast Georgia, we are the "Employer of Choice." An example of one of the many benefits of being located in this area, over 50% of our workforce are veterans, with aviation experience. NADEP Jacksonville represents over 47% of the civilian military workforce (average annual salary over $40K per year) and over 50% of the total civilian payroll is our geographical area.

10. Major customers within a 100 mile radius include:

FISC, NAVAL AIR STATION, JACKSONVILLE

PWC, NAVAL AIR STATION, JACKSONVILLE

COMNAVAIRLANT, NAVAL STATION, MAYPORT

ASO, NAVAL STATION, MAYPORT

COMNAVSURFLANT, NAVAL STATION, MAYPORT

AIMD, NAS JAX, CECIL FIELD & NAVAL STATION MAYPORT

SIMA, NAVAL STATION, MAYPORT

FLORIDA AIR NATIONAL GUARD, JACKSONVILLE AIRPORT
159TH Fighter Intercept Sqdr F-16's **R**

COMNAVAIRSYSCOM, BLOUNT ISLAND, JACKSONVILLE

MARINE CORP COMMAND, BLOUNT ISLAND, JACKSONVILLE

NAMTRADET, NAS JAX, CECIL FIELD AND NAVAL STATION MAYPORT

NAVAL AIR WARFARE CENTER, NAVAL STATION MAYPORT

INFORMATION ON THIS PAGE CERTIFIED BY NADEP

ACTIVITY: N65886
JACKSONVILLE

NAVAL CONSTRUCTION BATTALION CENTER, BLOUNT ISLAND, JAX

COMNAVBASE, NAVAL AIR STATION, JACKSONVILLE

COM CVWR TWENTY, NAVAL AIR STATION, CECIL FIELD, JAX

VFA 203	F/A-18	R
VFA 204	F/A-18	
VFC 12	F/A-18	
VFC 13	F/A-18	
VAQ 209	EA-6	
VAW 78	E-2	
VF 201	F-14B	

COM HS WING ONE, NAVAL AIR STATION, JACKSONVILLE

HS-1	SH-60F and SH-3H	R
HS-5	SH-60F	
HS-7	SH-3H	
HS-11	SH-3H	
HS-15	SH-3H	

COMHSLWINGSLANT, NAVAL STATION, MAYPORT

HSL 40	SH-60B	R
HSL 42	SH-60B	
HSL 44	SH-60B	
HSL 46	SH-60B	
HSL 48	SH-60B	

COMMANDER SEA STRIKE WING ONE, NAS, CECIL FIELD, JAX

VS 22	R
VS 24	
VS 27	
VS 30	
VS 31	
VS 32	

COMRESPATWINGLANT, NAVAL AIR STATION, JACKSONVILLE

COMSTRKFITWINGLANT, NAVAL AIR STATION, CECIL FIELD, JAX

VFA 106	F/A-18	R
VFA 15	F/A-18	
VFA 105	F/A-18	

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VFA 83	F/A-18	
VFA 87	F/A-18	
VFA 37	F/A-18	
VFA 81	F/A-18	
VFA 82	F/A-18	
VFA 86	F/A-18	
VFA 131	F/A-18	
VFA 136	F/A-18	

PATROL WING ELEVEN, NAVAL AIR STATION, JACKSONVILLE

P-5	P-3C	R
P-45	P-3C	
P-16	P-3C	
P-24	P-3C	
P-30	P-3C	
P-62	P-3C	

MAG-42, NAVAL AIR STATION, CECIL FIELD, JAX

VMFA 142	F/A-18	R

MAG-41, NAVAL AIR STATION, CECIL FIELD, JAX

VMFA-134	F/A-18	R

CARRIER AIRWING TWENTY, NAVAL AIR STATION, CECIL FIELD, JAX

FAIRECONRON, NAVAL AIR STATION, CECIL FIELD, JAX

VQ 6	EA-6B	R

NATIONAL OCEANOGRAPHIC & ATMOSPHERIC ADMIN, MCDILL AFB, FL

NAVAL HOSPITAL, NAVAL AIR STATION, JACKSONVILLE

CARRIER AIRWING ONE

CARRIER AIRWING TWO

CARRIER AIRWING THREE

CARRIER AIRWING SEVEN

CARRIER AIRWING EIGHT

INFORMATION ON THIS PAGE CERTIFIED BY NADEP

ACTIVITY: N65886
JACKSONVILLE

CARRIER AIRWING SEVENTEEN

VFA 81	F/A-18	R
VFA 83	F/A-18	
VS 30	S-3	
HS 15	H-60	
VA 75	A-6B	
VAW 125	E-2B	
VAQ 132	EA-6B	
VQ 6	EA-3B	

SUBMARINE GROUP TEN R

SUBMARINE GROUP 20 R

HEADQUARTERS 125TH FIGHTER GROUP R

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REV - 19 SEPT 1994

2. As the only large industrial complex in the region, NADEP Jacksonville has been selected to lead the Southeast Regional Maintenance Group into the future. We expect that in the near future we will become the "hub" integrating "I", "O" and "D" level maintenance for the entire region, with sailors and civilians working side-by-side for surface, subsurface, air and ground maintenance consolidation. As the only major industrial facility in the region, NADEP Jacksonville expects to see increases of workload in the following areas; Calibration, Plating, MIS management, Painting and Stripping, Gas Turbine Engines, and Avionics/Electronics.

3. The NADEP Voyage Repair Team (VRT) provides dockside service to assigned aircraft carriers and surface ships in the region. The VRT performs critical repairs on:

Flight Deck catapults and arresting gear
Visual landing aids
Jet blast deflectors
Surveillance systems
Glide scope (indicator, land, destroy, helicopters)

4. NADEP Jacksonville has been designated as the East Coast depot repair point for Causeway Section's Powered (CSP's) and Side Loadable Warping Tugs (SLWT's). All scheduled depot level maintenance and Service Life Extension Program (SLEP) modifications on East Coast CSP's and SLWT's will be performed at this depot. The value of a reliable and modern powered causeway fleet, as evidenced by recent Desert Storm and Somalia operations, combined with our close proximity to the Maritime Prepositioned Ship (MPS) download site and as the only DoD industrial facility in the Southeast Region made NADEP Jacksonville the only logical site for this program.

5. NADEP Jacksonville has been designated by NAVAIR as the East Coast TACAIR depot. This designation means NADEP Jacksonville will be the depot repair point for all tactical aircraft for in-service repair, crash damage, and modifications, as well as primarily depot repair for F-14, EA-6 and P-3 ASW aircraft.

6. The NADEP is located within 3 1/2 miles of 3 interstate highways; a 35 mile radius of 8 airports; 1 international, 3 general aviation and 4 military; a 35 mile radius of 2 sea ports and less than 8 miles radius of 2 rail terminals.

7. Jacksonville has a high percentage of VRF weather, which provides significant ideal conditions for assigned aircraft. Only three months a year temperatures may average below 59 degrees. There are only, on average, 9 days a year where temperatures, during some part of the day, drop below freezing. Jacksonville's geographic location provides easy access to operating areas in both the Atlantic and the Gulf of Mexico. Production time loss due to weather is almost non-existent. Average only approximately 5 grounded flights per year due to

weather. Our weather plays a significate part when delivering scheduled aircraft to our customers, as well as, training and receipt of aircraft.

8. NADEP Jacksonville, in conjunction with Grumman St. Augustine Corporation, is establishing a Partnering Agreement within guidelines of the law, to draw strengths from each organization to achieve a quality product, on schedule and within budget, in support of Navy F-14 and EA-6B aircraft.

9. As the largest industrial employer in Northeast Florida and Southeast Georgia, we are the "Employer of Choice." An example of one of the many benefits of being located in this area, over 50% of our workforce are veterans, with aviation experience. NADEP Jacksonville represents over 47% of the civilian military workforce (average annual salary over $40K per year) and over 50% of the total civilian payroll is our geographical area.

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COMNAVAIRLANT, NAVAL STATION, MAYPORT

ASO, NAVAL STATION, MAYPORT

COMNAVSURFLANT, NAVAL STATION, MAYPORT

AIMD, NAS JAX, CECIL FIELD & NAVAL STATION MAYPORT

SIMA, NAVAL STATION, MAYPORT

FLORIDA AIR NATIONAL GUARD, JACKSONVILLE AIRPORT

COMNAVAIRSYSCOM, BLOUNT ISLAND, JACKSONVILLE

MARINE CORP COMMAND, BLOUNT ISLAND, JACKSONVILLE

NAMTRADET, NAS JAX, CECIL FIELD AND NAVAL STATION MAYPORT

NAVAL AIR WARFARE CENTER, NAVAL STATION MAYPORT

NAVAL CONSTRUCTION BATTALION CENTER, BLOUNT ISLAND, JAX

INFORMATION ON THIS PAGE CERTIFIED BY NADEP

ACTIVITY: N65886
JACKSONVILLE

COMNAVBASE, NAVAL AIR STATION, JACKSONVILLE

COM CVWR TWENTY, NAVAL AIR STATION, CECIL FIELD, JAX

COM HS WING ONE, NAVAL AIR STATION, JACKSONVILLE

COMHSLWINGSLANT, NAVAL STATION, MAYPORT

COMMANDER SEA STRIKE WING ONE, NAS, CECIL FIELD, JAX

COMRESPATWINGLANT, NAVAL AIR STATION, JACKSONVILLE

COMSTRKFITWINGLANT, NAVAL AIR STATION, CECIL FIELD, JAX

PATROL WING ELEVEN, NAVAL AIR STATION, JACKSONVILLE

MAG-42, NAVAL AIR STATION, CECIL FIELD, JAX

MAG-41, NAVAL AIR STATION, CECIL FIELD, JAX

CARRIER AIRWING TWENTY, NAVAL AIR STATION, CECIL FIELD, JAX

FAIRECONRON, NAVAL AIR STATION, CECIL FIELD, JAX

NATIONAL OCEANOGRAPHIC & ATMOSPHERIC ADMIN, MCDILL AFB, FL

NAVAL HOSPITAL, NAVAL AIR STATION, JACKSONVILLE

CARRIER AIRWING ONE

CARRIER AIRWING TWO

CARRIER AIRWING THREE

CARRIER AIRWING SEVEN

CARRIER AIRWING EIGHT

CARRIER AIRWING SEVENTEEN

INFORMATION ON THIS PAGE CERTIFIED BY NADEP

SERVICES PROVIDED

ACTIVITY NAME	LOCATION	SUPPORT FUNCTION (INCLUDE MECHANISM SUCH AS ISSA, MOU, ETC.
COM CVWR Twenty	NAS Cecil Field, FL	Aircraft field team, engineering and logistics support (MISSION RELATED)
HS Wing One	NAS Jacksonville, FL	Aircraft field team, engineering and logistics support (MISSION RELATED)
COMHSLWINGSLANT	NS Mayport, FL	Aircraft field team, engineering and logistics support (MISSION RELATED)
Commander Sea Strike Wing One	NAS Cecil Field, FL	Aircraft field team, engineering and logistics support (MISSION RELATED)
COMRESPATWINGLANT	NAS Jacksonville, FL	Aircraft field team, engineering and logistics support (MISSION RELATED)
COMSTRKFITWINGLANT	NAS Cecil Field, FL	Aircraft field team, engineering and logistics support (MISSION RELATED)
Patrol Wing Eleven	NAS Jacksonville, FL	Aircraft field team, engineering and logistics support (MISSION RELATED)
MAG-42	NAS Cecil Field, FL	Aircraft field team, engineering and logistics support (MISSION RELATED)
MAG-41	NAS Cecil Field, FL	Aircraft field team, engineering and logistics support (MISSION RELATED)
Carrier Airwing Twenty	NAS Cecil Field, FL	Aircraft field team, engineering and logistics support (MISSION RELATED)
FAIRECONRON	NAS Cecil Field, FL	Aircraft field team, engineering and logistics support (MISSION RELATED)
National Oceanographic and Atmospheric Administration	McDill AFB, FL	WP-3D Depot repair and modification (MISSION RELATED)
Naval Hospital	NAS Jacksonville, FL	NADEP Calibration service to Naval Hospital (ISSA)

INFORMATION ON THIS PAGE CERTIFIED BY NADEP

16. Contingency and Mobilization Features

16.1 Identify the covered and uncovered, storage and industrial space at this NADEP which is currently surplus to the planned need, expressed in thousands of square feet (K SF).

Table 16.1: **Surplus Storage**

K SF	Covered	Uncovered
Storage	NONE	NONE
Industrial	NONE	NONE

16.2 Identify any additional space in these categories programmed to be available by FY 2001.
None

16.3 Identify the amount of the potentially available space, from other DoD or commercial activity, aviation-industrial, within a one-hour drive of this NADEP. Include any physical restrictions (e.g. road limitations) that might apply, should those facilities be used for facility augmentation or in an emergency.

Industrial Site	Square Feet
Areo Corporation	None Available
Crane Resistoflex (Office area only)	500
Grumman St. Augustine	700,000 *
Unison Industries	None Available
Craig Air Center	3,000 ft. runway, hangar height limitation
JAX Acro Aircraft Maintenance	None Available
Northeast Florida Aircraft Maintenance	None Available
Kaman Aerospace	9,000
BF Goodrich	16 acres uncovered, open
Sky Harbor	30,000 ft. runway, hangar height limitation

NOTE: All areas indicated are areas available for lease as of 6/9/94.

* This indicates total complex area available.

INFORMATION ON THIS PAGE CERTIFIED BY NADEP

17. Weather

17.1 Identify the percent of the planned work schedule at this facility (averaged by month) that was interrupted by local weather or climatic conditions for the period FY 1990 through FY 1993 (i.e. how many man-days were lost annually, by month, because of hurricane, tornado, earthquake, blizzard, below freezing temperatures, or other performance-impinging natural conditions?).

Table 17.1.a: **Impact of Weather on Operations**

	January	February	March	April	May	June
Average % Schedule Interrupted	0	0	0	0	0	0

Table 17.1.b: **Impact of Weather on Operations**

	July	August	September	October	November	December
Average % Schedule Interrupted	0	0	0	0	0	0

INFORMATION ON THIS PAGE CERTIFIED BY NADEP

Customers

18. Major Customers of the NADEP

18.1 For the listed Fiscal Years (FY), provide the breakout of planned expenditures in DLMHs by the following categories: work for DON assets; work for other DoD agencies; work for other Federal Government agencies; all other work including support to the commercial sector; and the total planned DLMHs workload.

Table 18.1: **Historic and Predicted Workload by Customer**

Customer	FY 1990	FY 1991	FY 1992	FY 1993	FY 1994	FY 1995	FY 1996	FY 1997
DON	3,041,545	3,316,936	3,138,666	2,842,640	3,163,383	4,106,117	4,709,991	4,841,588
Other DoD (specify)								
AIR FORCE	55,761	41,020	25,673	8,900	27,097	92,344	142,398	170,976
COAST GUARD	1,481	1,367	1,558	1,852	1,200	2,400	2,400	4,800
OTHER	256	930	0	0	0	0	0	0
Other Federal Agency (specify)								
NOAA	25,660	0	0	0	12,381	0	0	0
TRENTON	2,709	0	1,950	0	0	0	0	0
Commercial	0	0	0	0	0	0	0	0
Other (specify)								
FMS	66,498	50,259	218,107	430,362	167,101	173,744	172,999	103,727
Total	3,193,910	3,410,512	3,385,954	3,283,754	3,371,162	4,374,605	5,027,788	5,121,091

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18.2 For the listed Fiscal Years (FY), provide the breakout of planned expenditures in DLMHs by commodity group (i.e. Type/Model/Series or major component, as reported in sections 1 through 8) for each of the customer groups reported in Table 18.1, in DLMHs.

Table 18.2.a: **Historic and Predicted Workload Breakout**
Customer: DON

Commodity Type	Workload (DLMHs)							
	FY 1990	FY 1991	FY 1992	FY 1993	FY 1994	FY 1995	FY 1996	FY 1997
Airframes	781,252	1,099,648	673,247	656,141	675,966	789,079	1,161,932	1,293,546
Air Launched Missiles	0	0	0	0	0	0	0	0
Components	603,350	622,201	644,339	615,450	662,346	457,247	480,370	449,010
Engines	394,287	375,539	455,247	240,618	222,884	150,453	171,049	149,833
Aircraft Service Support	841,627	822,127	883,775	978,245	1,005,187	1,988,921	2,071,200	2,141,547
Manufacturing	207,237	101,381	131,812	98,789	131,861	337,700	374,005	365,195
Modifications	199,793	286,563	339,620	244,238	456,257	355,117	418,557	406,199
Training	13,999	9,477	10,626	9,159	8,882	27,600	32,878	36,258
Total	3,041,545	3,316,936	3,138,666	2,842,640	3,163,383	4,106,117	4,709,991	4,841,588

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Table 18.2.b: **Historic and Predicted Workload Breakout**
Customer: Other DoD (Specify)

Commodity Type	Workload (DLMHs)							
	FY 1990	FY 1991	FY 1992	FY 1993	FY 1994	FY 1995	FY 1996	FY 1997
Airframes	0	0	0	0	0	0	0	0
Air Launched Missiles	0	0	0	0	0	0	0	0
Components								
AIR FORCE	55,761	41,020	25,673	8,900	27,097	92,344	142,398	170,976
COAST GUARD	1,481	1,367	1,558	1,852	1,200	2,400	2,400	4,800
Engines	0	0	0	0	0	0	0	0
Aircraft Service Support	256	930	0	0	0	0	0	0
Manufacturing	0	0	0	0	0	0	0	0
Modifications	0	0	0	0	0	0	0	0
Training	0	0	0	0	0	0	0	0
Total	57,498	43,317	27,231	10,752	28,297	94,744	144,798	175,776

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Table 18.2.c: **Historic and Predicted Workload Breakout**
Customer: Other Federal Agencies

Commodity Type	Workload (DLMHs)							
	FY 1990	FY 1991	FY 1992	FY 1993	FY 1994	FY 1995	FY 1996	FY 1997
Airframes								
NOAA	25,660	0	0	0	12,381	0	0	0
Air Launched Missiles	0	0	0	0	0	0	0	0
Components	0	0	0	0	0	0	0	0
Engines								
TRENTON	2,709	0	1,950	0	0	0	0	0
Aircraft Service Support	0	0	0	0	0	0	0	0
Manufacturing	0	0	0	0	0	0	0	0
Modifications	0	0	0	0	0	0	0	0
Training	0	0	0	0	0	0	0	0
Total	28,369	0	1,950	0	12,381	0	0	0

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Table 18.2.d: **Historic and Predicted Workload Breakout**
Customer: Commercial

Commodity Type	Workload (DLMHs)							
	FY 1990	FY 1991	FY 1992	FY 1993	FY 1994	FY 1995	FY 1996	FY 1997
Airframes	0	0	0	0	0	0	0	0
Air Launched Missiles	0	0	0	0	0	0	0	0
Components	0	0	0	0	0	0	0	0
Engines	0	0	0	0	0	0	0	0
Aircraft Service Support	0	0	0	0	0	0	0	0
Manufacturing	0	0	0	0	0	0	0	0
Modifications	0	0	0	0	0	0	0	0
Training	0	0	0	0	0	0	0	0
Total	0	0	0	0	0	0	0	0

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Table 18.2.e: **Historic and Predicted Workload Breakout**
Customer: Other

Commodity Type	Workload (DLMHs)							
	FY 1990	FY 1991	FY 1992	FY 1993	FY 1994	FY 1995	FY 1996	FY 1997
Airframes								
FMS	47,000	29,000	174,000	360,000	135,000	140,715	140,715	66,543
Air Launched Missiles	0	0	0	0	0	0	0	0
Components								
FMS	9,944	11,501	20,102	35,810	12,234	20,317	20,884	22,884
Engines								
FMS	0	1,009	13,244	16,445	0	0	0	0
Aircraft Service Support								
FMS	9,554	8,749	10,761	18,107	19,223	9,012	9,000	12,000
Manufacturing								
FMS	0	0	0	0	644	3,700	2,400	2,300
Modifications	0	0	0	0	0	0	0	0
Training	0	0	0	0	0	0	0	0
Total	66,498	50,259	218,107	430,362	167,101	173,744	172,999	103,727

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19. Support of the Operating Forces

19.1 Identify all functions and activities this depot performs in direct support of the active operating forces. Include any support provided to non-DON activities (be specific).

Function / Activity	Description
ASPAs	Site visits to squadrons by aircraft P&E and E&E personnel to perform aircraft material condition inspection to extend period end date for SDLM induction
PACE	Inspections Site visits to squadrons by aircraft P&E and E&E personnel to perform aircraft material condition inspection to extend period end date for MCAPP induction
P & E	Requests Site visit to squadron / interface with field team and engineering personnel to accomplish depot level repairs which exceed capabilities of fleet (O/I)personnel in the field
Drive-In-Modifications	Interface with shop personnel to resolve difficulties with mod. incorporations, incidental damage, and logistics issues during aircraft processing at fleet location
Communications	Fleet personnel are kept aware of aircraft in process status through site visits, conferences, phoncons, etc.
Voyage Repair Team (VRT) Shop (Mayport/Norfolk)	Performs repair and installation of following equipment:

Type of Equipment:	Customer:
CAT-A-PULT	COMNAVAIRLANT
Visual Landing Aids	COMNAVAIRLANT
Arresting Gear	COMNAVAIRLANT
Rebuild misc. components	ASO
Surveillance Systems	COMNAVSURFLANT
Glide Scope (Indicator, land, destroy, Helicopters)	COMNAVSURFLANT

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Function / Activity	Description
Acft Rework	Department of Navy (DON) active
Engine Rework	DON active
Component Rework	DON active and non-DON active
Sup Equip Rework	DON active
Acft Repair Teams	DON active
Acft Mod Teams	DON active
Acft Storage	DON active
Acft Preservation	DON active
Acft P&E Services	DON active
Engine Preservation	DON active
Engine Support Teams	DON active
Piece/Part Mfg	DON active
Calibration	DON active
Battery Service	DON active
Tech Skills Training	DON active and non-DON active
Chem Clean/Plate	DON active
Oil Analysis	DON active and non-DON active
Voyage Repair Teams	DON active
Acft Painting	DON active

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Technical Assistance

Provides rapid resolution of maintenance, design, and operating problems in order to achieve desired operational readiness, to ensure safety is not jeopardized, and to maintain systems economically for E-6 aircraft, T-2 aircraft, T-45 aircraft, TA-7 aircraft, F404 engine, J52 engine, CFM56 engine, TF41 engine, and assigned avionics systems.

Conducts Engineering Investigations (EI) on aircraft equipment failures and deficiencies using a wide range of in-house analytical capabilities and access to specialized NADEP tools, machinery, and non-destructive test equipment to determine the scope of the problems and scale the corrective actions accordingly. Investigations are held on-site at fleet activities as required.

Provides maintenance troubleshooting, technical data clarification, resolution of emerging technical/product problems, determination of high usage materials, development of work-arounds for material unavailability, warranty administration, and material expediting.

Keeps the fleet personnel aware of emerging problems and solutions, hardware changes, capability improvements, and program activity through reciprocal on-site visits, conferences, maintenance plan reviews, integrated logistics management support team meetings, vendor symposiums, maintenance engineering logistics reviews, component improvement program, workshops, systems safety working groups and industry/government technical data exchanges.

Responds to technical questions from operating forces and develop engineering and logistics solutions. Engineering offices established at selected locations to provide immediate, on-site support to solve emergent engineering and logistical concerns to operating activities.

Provides support for F/A-18 In-Service Repairs and Drive In-Modifications (DIM) at fleet locations for aircraft operating in eastern CONUS to effect timely repair of aircraft damage that exceeds the capabilities of fleet personnel and to resolve difficulties with modification incorporation and other damage discovered.

Provides in-service repairs and support services for all assigned weapon systems at operating sites to allow timely return of weapon system to operating status. Provides disposition and develops repair requirements for crash damaged aircraft. On-site support allows repairs to be accomplished without sending the aircraft to the depot.

Resolve problems not addressed in repair manuals. Provides consultation to all system users.

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Provides airworthiness evaluations to determine if aircraft and systems are flight worthy. For cases of operational necessity, allows extended maintenance intervals to complete mission requirements, or recommends one time flights to facilitate maintenance or storage.

Creates repairs to lower aircraft maintenance costs and to develop work-arounds for never-ending part shortages to allow aircraft and engines to continue in service in lieu of excessive delays waiting for new part deliveries.

Develops inspections and incorporate them into technical manuals allowing the continued safe operation. Inspections can be on the entire system such as the performance parameters or a single part such as the serviceable crack length. Inspections and corresponding limits provide specific information which allow the fleet user to have confidence that the weapon system meets the required specifications.

Provides configuration maintenance support on assigned weapon systems. For example, physical configuration audits are conducted on each E-6A aircraft and information is provided to the operating fleet activities in database format. NADEP JAX serves as E-6A Configuration Status Accountability Team Leader.

Updates and replenishes Test Program Sets (TPS's) elements for approximately 2000 TPS's. Develops Support Software Change Technical Directives which are used to update the extensive quantity of ATE software existing at O and I level. Replenishment of ATE software is often requested by fleet users when the software gets mutilated through use or abuse or when a carrier returns from overhaul or extended lay-up.

Provides site activation (installation and verification of operation) of CASS OTPS's to fleet users. Actual sites vary based upon specific ATE Offload program. Typical site activation will include 2 carriers, 2 AIMD's and 1 NAMTRADET.

Identifies Hazardous Material usage/mitigation. Tracks reductions in waste stream and identifies alternative products or processes.

Performs inductions, examinations and evaluations, Aircraft Service Period Adjustment (ASPA) inspections, Paint And Corrosion Evaluations (PACE) inspections, Pre-bailment and De-bailment inspections on fleet and RDT&E aircraft SDLM and Phased Depot Maintenance programs (P-3, T-2, F/A-18, and A-7 aircraft).

Assists aircraft reporting custodians in understanding work content and resolving discrepancies found during acceptance inspections after completion of major depot level work.

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Provides presentations about fleet quality assurance concerns at "Tiger Team" and other NAVAIR or TYCOM meetings. Responds to numerous telephone/message/facsimile/formal letter inquiries from fleet activities concerning product quality. Discusses flight critical discrepancies found on aircraft inducted for depot level work with TYCOM/Air Wing/Squadron personnel and initiates Hazardous Material Reports to report those discrepancies.

Provides assistance with interpretation of quality assurance issues in aircraft and component technical manuals, OPNAVINST 4790.2E, and depot rework specifications (SDLM, MCAPP, etc.). Conducts investigations and provides technical information regarding/via Quality Deficiency Reports, Aircraft Discrepancy Report responses, and Hazardous Material Reports.

Provides quality assurance verification and customer liaison for depot level aircraft in-service repair and modification work at the NADEP and at fleet activities.

Mishap Investigations

Supports mishap investigations. The Accident Boards and Navy Safety Center rely heavily upon engineering investigations to determine causal factors in the mishaps and to develop corrective actions to prevent future mishaps. Engineers from the depot are available 24 hours a day to respond to requests for assistance to be dispatched to mishap sites throughout the world. Initial on-site investigations are typically followed up by extensive disassembly, inspections, metallurgical testing, measurements at the depot.

Technical Data

Provides the fleet operators and maintainers with proper technical instructions and information by preparing, validating, publishing and arranging distribution of technical publications (technical manuals, Maintenance Requirement Cards, technical specifications, directives, Rapid and Interim Rapid Action Changes, etc.) for E-6A aircraft, TA-7 aircraft, T-2 aircraft, J52 engine, F404 engine, and various avionics systems.

Receives operating force input relative to technical publication deficiencies, review/research those deficiencies and provide feedback to fleet regarding validity and schedule for correction or revision of affected technical publication.

Provides technical expertise to fleet customers via telephone and personal contact relative to Navy technical publication systems and procedures. Receives inquiries concerning specific CFA weapon system publications and provides information and/or guidance to fleet personnel.

Participates in technical publication In-Process Reviews (IPRs) with fleet operating personnel. Reviews technical publications for accuracy and applicability to deployed weapon

systems, receives fleet recommendations for revision and/or corrections and revises, publishes and arranges distribution of revised publications to fleet components.

Maintains a master file of engineering drawings for the E-6A Aircraft and Avionics Systems. Provides a single source of supply for drawings to squadrons.

Reviews prime contractor submitted letters, service bulletins, and other correspondence for impact on weapon systems maintenance and operational procedures.

Implementing transition from E-6A aircraft paper manuals to digital format providing quick and easy access to manuals and ensuring expedient updates. J52 engine manuals are maintained in digitized format for expedient support to fleet maintainers.

Technical Directives

Ensures corrective actions are expediently applied to safety of flight deficiencies on assigned systems (E-6 aircraft, T-2 aircraft, T-45 aircraft, TA-7 aircraft, F404 engine, J52 engine, CFM56 engine, TF41 engine, and assigned avionics systems) by investigating engineering and logistics factors, developing corrective actions, and preparing/issuing bulletins.

Prepares procedures for incorporation of eng. eering changes to assigned weapons systems and assists in the prototype, verification, validation and incorporation of the change by the squadron / AIMD personnel. Generate engineering change proposals based upon recommendations by the fleet operators. Review prime contractor submitted engineering change proposals for technical accuracy and completeness providing a better end-product for the fleet user.

Support Operational Readiness

Identifies readiness degraders by review of operational data and through interface with Fleet and manufacturing personnel. Root causes are determined and corrective actions developed. Failure trend analysis is used to identify potential problem areas. Contractor produced failure mode data and proposed maintenance actions are evaluated to develop appropriate maintenance actions. Preventive maintenance requirements are developed and validated. From trending comes service bulletins, inspection procedures and design changes to prevent future failures within the fleet.

Validates/modifies preventive maintenance requirements using FMECA/RCM/LCC/LORA analyses. These analyses ensure appropriate maintenance is performed at the proper O/I/D level.

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Hardware Development/Maintenance Procedures

Develops, procures, and introduces to the fleet the hardware and procedures to enhance their mission performance. Conducts mockup hardware fit demonstrations, maintainability demonstrations/ assessments, logistics support analysis reviews, first article inspections, analytical condition inspections and site surveys.

Provides on-site personnel in squadron spaces to ensure expeditious turn around of the E-6A aircraft during O/D level Expanded Phase Maintenance tasks. Provides solutions to unexpected problems.

Tailors each work specification and Statements of Work (SOW) to the customer requirements. Design review meetings are held with the customer to ensure the design meets the intent of the fleet requirement. Technical data, engineering support, kit manufacture, and logistics elements are provided to properly field the modified hardware. The source data and experience from previous and current CFA assignments are retained for future design changes.

Performs First Article Inspections and Production Lot Inspections of newly manufactured products - often at the manufacturer's plant. These inspections usually include dimensional measurements; material evaluations; form, fit, and functional tests; and packaging and preservation evaluations. Conducts on site contractor capability reviews prior to contracts being awarded.

Materials Support

Provides chemical analysis capabilities and services to fleet units. This is accomplished through the use of highly specialized equipment including, spectrochemical, infrared, gas and liquid chromatography, wet chemical, surface and thermal analysis.

Provides mechanical testing directly related to fleet maintenance support; including the use of universal testing machines (Instron Model 1128 meets ASTM specifications calibration and verification), Rockwell, microindentation, portable and Brinell hardness testers and impact testers (Sonntag tester meets ASTM standards) for metallics and durometes for polymeric materials.

Develops methodologies to meet requirements for the testing of flight critical components and fracture toughness testing required for many new aircraft components.

Identifies material processes and materials for various environmental impacts and for the development of new technologies to address these concerns. Coordinates efforts by private industry and government agencies to find solutions to environmental regulation restrictions and

to reduce sources of environmental non-compliance. Provides training and current information to fleet units.

Provides support for welding engineering, welding certification, manufacturing processes, First Article Testing, thermal spray coating, bearing engineering/analysis, shelf life testing, machining/grinding technology, residual stress analysis, strain gage instrumentation, composite repair certification, composite repair design/development, metallurgy, metallography, fractography, micro-structural analysis, Scanning Electron Microscopy, shotpeening, Nondestructive Inspections, metals composites testing/analysis, structural materials substitution, and support acquisitions for new materials.

Non DON Support

Non-DON activities include interface described above on cross-service weapon systems, primarily with U.S. Air Force, such environmental issues, APQ-158 radar, ATE, and TPS's.

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19.2 Identify all functions and activities this depot performs in direct support of the reserve forces. Include any support provided to non-DON activities (be specific).

Function/Activity	Description
ASPAs	Site visits to squadrons by aircraft P&E and E&E personnel to perform aircraft material condition inspection to extend period end date for SDLM induction.
PACE	Inspections Site visits to squadrons by aircraft P&E and E&E personnel to perform aircraft material condition inspection to extend period end date for MCAPP induction.
P & E Requests	Site visit to squadron / interface with field team and engineering personnel to accomplish depot level repairs which exceed capabilities of fleet (O/I)personnel in the field
Drive-In-Modifications	Interface with shop personnel to resolve difficulties with mod. incorporations, incidental damage, and logistics issues during aircraft processing at fleet location.
Communications	Fleet personnel are kept aware of aircraft in process status through site visits, conferences, phoncons, etc.
Voyage Repair Team Shop (Mayport)	Performs repair and installation of following equipment:

Type of Equipment:	Customer:
CAT-A-PULT	COMNAVAIRLANT
Visual Landing Aids	COMNAVAIRLANT
Arresting Gear	COMNAVAIRLANT
Rebuild misc. components	ASO
Surveillance Systems	COMNAVSURFLANT
Glide Scope (Indicator, land, destroy, Helicopters)	COMNAVSURFLANT

Acft Rework	Department of Navy (DON) Reserve
Engine Rework	DON Reserve
Component Rework	DON Reserve and non-DON Reserve
Sup Equip Rework	DON Reserve
Acft Repair Teams	DON Reserve
Acft Mod Teams	DON Reserve
Acft Storage	DON Reserve

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Acft Preservation	DON Reserve
Acft P&E Services	DON Reserve
Engine Preservation	DON Reserve
Piece/Part Mfg	DON Reserve
Calibration	DON Reserve and non-DON Reserve
Battery Service	DON Reserve
Tech Skills Training	DON Reserve
Chem Clean/Plate	DON Reserve
Oil Analysis	DON Reserve and non-DON Reserve
Acft Painting	DON Reserve and non-DON Reserve

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Environment and Encroachment

20. Environmental Considerations

20.1 What are the environmental restrictions to expansion or production at this NADEP?

None

20.2 Describe the undeveloped acreage or waterfront, cranes, centrifuges, autoclaves, wind tunnels, interior and exterior aircraft storage areas, etc. that are unique to this NADEP. Specify those that are one of a kind within the Department of the Navy and/or the Department of Defense.

None

20.3 Identify any specific facilities, programs, or capabilities in regard to the handling and disposal of hazardous materials / wastes at this activity.

Three (3) closed loop facilities:

Naval Aviation Depot Jacksonville (NADEP JAX) is extremely proud that we have postured ourselves to be isolated from future NPDES permit modifications. In order to eliminate industrial hazardous waste (HW) discharges originating in the NADEP JAX complex from the NAS Jacksonville domestic waste water treatment plant and hence to the St. Johns River, Military Construction projects were established for three HW sources to remove and/or recover contaminants at the source and reuse or recycle the recovered resources to the greatest extent possible. When the last of the three projects are completed (scheduled by the end of FY-94) all our discharge from electroplating and metal cleaning waste streams, chemical (wet) paint stripping and metal finishing, and painting waste will be closed-loop. These Treatment Plants will result in a cost avoidance of over $300,000 and the recycling achieved will save over 37 million gallons of fresh water per year.

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21. Encroachment Of Record

21.1 Identify any ground, industrial noise, approach channel, waterway, harbor, bridge height, turning basin, ESQD, HERO, airspace or other encroachments of record at your activity.

Table 22.1: **Encroachments of Record**

Encroachments	Date Recorded	Current Status
Engine run-up noise	8 August 88	Compliance to Jacksonville Environmental Protection Board Noise Pollution Control Rule 4.0

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Quality of Life - QUALITY OF LIFE RESPONSES PROVIDED BY HOST ACTIVITIES. THIS DATA SHOULD BE USED FOR REFERENCE ONLY. REFER TO HOST ACTIVITY DATA CALL RESPONSES FOR OFFICIAL DATA.

22. Military Housing - Family Housing

22.1 Do you have mandatory assignment to on-base housing? **NO**

22.2 For military family housing in your locale, provide the following information:

Table 22.2: **Available Military Family Housing**

Type of Quarters	Number of Bedrooms	Total number of units	Number Adequate	Number Substandard	Number Inadequate
Officer	4+	59	59	0	0
Officer	3	23	23	0	0
Officer	1 or 2	2	2	0	0
Enlisted	4+	102	102	0	0
Enlisted	3	107	107	0	0
Enlisted	1 or 2	78	68	10	0
Mobile Homes	N.A.	N.A.	N.A.	0	0
Mobile Home lots	--	36	N/A	0	0

N.A. - Data not provided by Naval Air Station.

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22. Military Housing - Family Housing

22.3 In accordance with NAVFACINST 11010.44E, an inadequate facility cannot be made adequate for its present use through "economically justifiable means". For all the categories above where inadequate facilities are identified provide the following information.

a. Facility type/code: **According to the latest P-164 available, 30 Sep 91, the facility type is "Inad rntl hsg bldg, 71162".**

b. What makes it inadequate? **(Questing not applicable, as worded.) What makes it substandard is a combination of age, size, interior storage and proximity to the runway.**

c. What use is being made of the facility? **The substandard units are being utilized as family housing for junior enlisted personnel E-1 - E-3 with 75% of BAQ and all VHA being collected from tenants.**

d. What is the cost to upgrade the facility to substandard? **N/A to family housing. (No intentions to upgrade to adequate due to aforementioned reasons.)**

e. What other use could be made of the facility and at what cost? **Since family housing is at a premium and waiting lists for these units are approximately on year in waiting time, no consideration has been given to use these as anything other than for what they are intended.**

f. Current improvement plans and programmed funding: **HC-19-91, Whole site repairs and neighborhoods of excellence improvements, N62467-92-C-1073 with FY94 funding in the amount of $618K is planned for these substandard units.**

g. Has this facility condition resulted in C3 or C4 designation on your BASEREP? **NO**

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22.4 Complete the following table for the military housing waiting list. Report Number on list as of 31 March 1994.

Table 22.4: **Military Housing Waiting List**

Pay Grade	Number of Bedrooms	Number on List	Average Wait
O-6/7/8/9	1	0	
	2	0	
	3	0	
	4+	2	9 Months
O-4/5	1	0	
	2	0	
	3	0	
	4+	17	16 Months
O-1/2/3/CWO	1	0	
	2	16	10-12 Months
	3	5	4-6 Months
	4+	2	1-3 Months
E7-E9	1	0	
	2	0	
	3	9	15-17 Months
	4+	6	10-12 Months
E1-E6	1	0	
	2	108	15-17 Months
	3	78	15-17 Months
	4+	38	10-12 Months

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22.5 What do you consider to be the top five factors driving the demand for base housing? Does it vary by grade category? If so provide details.

Table 22.5: **Housing Demand Factors**

	Top Five Factors Driving the Demand for Base Housing
1	Security
2	Convenience
3	Cost
4	Supportive, cohesive neighborhoods
5	Requirement to reside on base

22.6 What percent of your family housing units have all the amenities required by "The Facility Planning & Design Guide" (Military Handbook 1190 & Military Handbook 1035-Family Housing)?

a. One hundred percent of NAS Jacksonville's adequate family housing units meet the requirements for basic adequacy as outlined in MIL-HDBK-1190, SUBSECTION d.3. Ten units assigned to E1-E3's are substandard due to net SF area, site location, interior storage and proximity to runway.

b. Ninety-five percent of NAS Jacksonville family housing has all of the items listed in the MIL-HDBK-1035. The remaining five percent lack on or two minor items such as a privacy screen or patio. The missing items are programmed into the upcoming whole-site repair/NOE project.

22.7 Provide the utilization rate for family housing for FY 1993.

Table 22.7: **Family Housing Utilization**

Type of Quarters	Utilization Rate (%)
Adequate	.84 Vacancy 99.16 Occupancy
Substandard	.73 Vacancy 99.27 Occupancy
Inadequate	

22.8 As of 31 March 1994, have you experienced much of a change since FY 1993? If so, why? If occupancy is under 98% (or vacancy over 2%), is there a reason?

NAS Jacksonville has not experience much of a change since FY 1993.

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23. Military Housing - Bachelor Quarters

23.1 Provide the utilization rate for Bachelor Enlisted Quarters(BEQs) for FY 1993.

Table 23.1: **BEQ Utilization**

Type of Quarters	Utilization Rate
Adequate	None
Substandard	98%
Inadequate	76%

23.2 As of 31 March 1994, have you experienced much of a change since FY 1993? If so, why? If occupancy is under 95% (or vacancy over 5%), is there a reason?

For the first two quarters of FY94, the utilization rate for the inadequate quarters was 70%. The decrease was due to a decrease in the number of transient personnel in the E5 and E6 pay grades berthed. This % number was down due to the implementation of new standards on 1 Oct 93. The quarters were no longer adequate for E5/E6 personnel. The utilization rate is expected to return to and probably exceed the FY93 ercentage by the end of FY94 due to the waiver granted by CNO N ONE WASHINGTON DC 041815Z Feb 94 message that provided a waiver to again berth the E5/E6 personnel.

23.3 Calculate the Average on Board (AOB) for Geographic Bachelors (GB) as follows:

$$AOB = \frac{(\#\ GB) \times (\text{average } \#\text{ of days in barracks})}{365}$$

AOB = 40

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23.4 Indicate in the following chart the percentage of Geographic Bachelors (GB) by category of reasons for family separation. Provide comments as necessary.

Table 23.4: **Reasons for Geographic Separation (BEQ)**

Reason for Separation from Family	Number of GB	Percent of GB	Comments
Family Commitments (children in school, financial, etc.)	38	95	Unable to differentiate between the categories
Spouse Employment (non-military)			Unable to differentiate between the categories
Other	2	5%	EFM Program
TOTAL	40	100 %	

23.5 How many enlisted Geographic Bachelors (GB) do not live on base? Zero (Input based on number of GB's on BEQ waiting list).

GB Off-Base = 0

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23.6 Provide the utilization rate for Bachelor Officers Quarters (BOQs) for FY 1993.

Table 23.6: **BOQ Utilization**

Type of Quarters	Utilization Rate
Adequate	99%
Substandard	99%
Inadequate	None

23.7 As of 31 March 1994, have you experienced much of a change since FY 1993? If so, why? If occupancy is under 95% (or vacancy over 5%), is there a reason? **NO**

23.8 Calculate the Average on Board (AOB) for Geographic Bachelors as follows:

$$AOB = \frac{(\#\ GB \times average\ \#\ days\ in\ barracks)}{365}$$

AOB = 40

23.9 Indicate in the following chart the percentage of Geographic Bachelors by category of reasons for family separation. Provide comments as necessary.

Table 23.9: **Reasons for Geographic Separation (BOQ)**

Reason for Separation from Family	Number of GB	Percent of GB	Comments
Family Commitments (children in school, financial, etc.)	8	100%	
Spouse Employment (non-military)	0	0	
Other	0	0	
TOTAL	8	100	

23.10 How many officer Geographic Bachelors do not live on base? Four (Input based on number of GB's on BOQ waiting list.)# GB Off-Base = 4

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24. MWR Facilities

24.1 For on-base MWR facilities available, complete the following table for each separate location. These are spaces designed for a particular use. A single building might contain several facilities, each of which should be listed separately.

For off-base government-owned or leased recreation facilities, indicate their distance from your base. If there are any facilities not listed, include them at the bottom of the table.

LOCATION Naval Air Station Jacksonville DISTANCE NONE

Table 24.1.a: **MWR Facilities Summary**

Facility	Unit of Measure	Total	Profitable (Y / N / N/A)
Auto Hobby	Indoor Bays	22	Y
	Outdoor Bays	0	N/A
Arts / Crafts	SF	24,000	Y
Wood Hobby	SF	1,760	Y
Bowling	Lanes	24	Y
Enlisted Club	SF	21,550	Y
Officers Club	SF	25,022	Y
Library	SF	5,815	N/A
Library	Books	29,600	N/A
Theater	Seats	N/A	N/A
ITT	SF	2,048	Y
Museum / Memorial	SF	N/A	N/A
Pool (indoor)	Lanes	8	N/A
Pool (outdoor)	Lanes	8	N/A
Beach	LF	N/A	N/A
Swimming Ponds	Each	N/A	N/A
Tennis Court	Each	16	N/A

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Table 24.1.b: **MWR Facilities Summary**

Facility	Unit of Measure	Total	Profitable (Y / N / N/A)
Volleyball court (outdoor)	Each	2	N/A
Basketball court (outdoor)	Each	2	N/A
Racquetball court	Each	6	N/A
Golf Course	Holes	18	Y
Driving Range	Tee Boxes	30	Y
Gymnasium	SF	38,313	N/A
Fitness Center	SF	12,480	Y
Marina	Berths	140	Y
Stables	Stalls	N/A	N/A
Softball Field	Each	5	N/A
Football Field	Each	1	N/A
Soccer Field	Each	1	N/A
Youth Center	SF	5,280	Y

24.2 Is your library part of a regional interlibrary loan program? **YES**

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25. Base Family Support Facilities and Programs

25.1 Complete the following table on the availability of child care in a child care center on your base.

Table 25.1: **Child Care Availability**

Age Category	Capacity (# of Children)	SF			Number on Wait List	Average Wait (Days)
		Adequate	Substandard	Inadequate		
0-6 Months	16	YES	0	0	59	90
6-12 Months	60	YES	0	0	5	30
12-24 Months	40	YES	0	0	17	180
24-36 Months	56	YES	0	0	11	120
3-5 Years	154	YES	0	0	15	30

25.2 In accordance with NAVFACINST 11010.44E, an inadequate facility cannot be made adequate for its present use through "economically justifiable means." For all the categories above where inadequate facilities are identified provide the following information:

a. Facility type/code:
b. What makes it inadequate?
c. What use is being made of the facility?
d. What is the cost to upgrade the facility to substandard?
e. What other use could be made of the facility and at what cost?
f. Current improvement plans and programmed funding:
g. Has this facility condition resulted in C3 or C4 designation on your BASEREP?

N/A

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25.3 If you have a waiting list, describe what programs or facilities, other than those sponsored by your command, are available to accommodate those on the list.

The center has a resource list available to patrons. This list contains names of day care centers (Licensed) in the Jacksonville/Orange Park area.

25.4 How many "certified home care providers" are registered at your base? # = 45

25.5 Are there other military child care facilities within 30 minutes of the base? **YES**

State owner and capacity (e.g. 60 children, 0-5 years).

Child Development Center, NAS Cecil Field, FL
Capacity of 84 children 0-5 years

Within a 30 minute drive of NAS Jacksonville and Naval Station Mayport, there are 539 child care facilities. While all of the information requested by the Department of the Navy is too voluminous to report in this document, the data is available if necessary. The total capacity of the 539 facilities is 21,068 and 15,765 children are utilizing the child care centers. Therefore, current capacity utilization is 74%. Those facilities serve children from infancy to 12 years old.

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25.6 Complete the following table for services available on your base. If you have any services not listed, include them at the bottom.

Table 26.6: **Available Services**

Service	Unit of Measure	Quantity
Exchange	SF	108,721
Gas Station	SF	12,000
Auto Repair	SF	32,882
Auto Parts Store	SF	See Gas Station
Commissary	SF	116,437
Mini-Mart	SF	2,448
Package Store	SF	Included in Exchange
Fast Food Restaurants	Each	1
Bank/Credit Union	Each	2
Family Service Center	SF	12,000
Laundromat	SF	Included in Exchange
Dry Cleaners	Each	1
ARC	PN	238
Chapel	PN	3 Bldgs 27,036 SF
FSC Classroom/Auditorium	PN	

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26. Metropolitan Areas

26.1 Identify proximate major metropolitan areas closest to your base (provide at least three):

Table 26.1: **Proximate Metropolitan Areas**

City	Distance (Miles)
Orlando, Florida	134 Miles
Tallahassee, Florida	163 Miles
St. Petersburg, Florida	191 Miles

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27. VHA Rates

27.1 Identify the Standard Rate VHA Data for Cost of Living in your area:

Table 27.1: **VHA Rates**

Pay grade	With Dependents	Without Dependents
E1	94.11	52.66
E2	85.51	53.77
E3	82.35	60.68
E4	97.27	67.88
E5	114.12	79.68
E6	131.61	89.59
E7	143.61	99.76
E8	134.15	101.41
E9	112.71	85.56
W1	204.16	155.05
W2	192.13	150.70
W3	203.18	165.16
W4	177.31	157.21
O1E	146.77	108.87
O2E	137.17	109.36
O3E	144.51	122.26
O1	163.67	120.60
O2	150.09	117.31
O3	152.77	128.62
O4	169.71	147.58
O5	134.84	111.51
O6	92.65	76.68
O7	20.17	16.39

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28. Off-base Housing Rental and Purchase

28.1 Fill in the following table for average rental costs in the area for the period 1 April 1993 through 31 March 1994.

Table 28.1: **Recent Rental Rates**

Type of Rental	Average Monthly Rent		Average Monthly Utilities Cost
	Annual High	Annual Low	
Efficiency	$380	$265	$40
Apartment (1-2 Bedroom)	$850	$275	$85
Apartment (3+ Bedroom)	$995	$495	$105
Single Family Home (3 Bedroom)	$1,100	$350	$120
Single Family Home (4+ Bedroom)	$1,400	$475	$140
Town House (2 Bedroom)	$850	$375	$95
Town House (3+ Bedroom)	$1,095	$475	$115
Condominium (2 Bedroom)	$950	$450	$90
Condominium (3+ Bedroom)	$1,500	$550	$115

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28.2 What was the rental occupancy rate in the community as of 31 March 1994?

Table 28.2: **Rental Occupancy Rate**

Type Rental	Occupancy Rate (%)
Efficiency	91%
Apartment (1-2 Bedroom)	93%
Apartment (3+ Bedroom)	92%
Single Family Home (3 Bedroom)	88%
Single Family Home (4+ Bedroom)	81%
Town House (2 Bedroom)	93%
Town House (3+ Bedroom)	93%
Condominium (2 Bedroom)	91%
Condominium (3+ Bedroom)	91%

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28.3 What are the median costs for homes in the area?

Table 28.3: **Regional Home Costs**

Type of Home	Median Cost
Single Family Home (3 Bedroom)	*
Single Family Home (4+ Bedroom)	*
Town House (2 Bedroom)	*
Town House (3+ Bedroom)	*
Condominium (2 Bedroom)	*
Condominium (3+ Bedroom)	*

* Median cost by housing type is not a statistic maintained by the local realtors association. However, according to the Housing Opportunity Index, compiled quarterly by the National Association of Homebuilders, Jacksonville is the Southeast region's most affordable market for metro areas with populations over 50,000. In the fourth quarter of 1993 (the most recent quarter for which statistics are available), the median house price was $83,000 - well within the range of $60,000 - $100,000 an accompanied E5's ability to buy based upon current BAQ/VHA allowances. In addition, during the same quarter, 85.5% of the homes sold in Jacksonville were priced at or below $137,880.

As of March 31, 1994, 426 3+ bedroom houses and condominiums were for sale in the five zip code areas most heavily populated with NAS Jacksonville civilian and military personnel living off base. 63 of those were vacant.

A 5% vacancy rate creates a healthy sales market.

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28.4 For calendar year 1993, from the local MLS listings, provide the number of 2, 3, and 4 bedroom homes available for purchase. Use only homes for which monthly payments would be within 90 to 110 percent of the E5 BAQ and VHA for your area.

Table 28.4: **Housing Availability**

For each month in 1993, the number of houses sold in the following prices ranges:

(1) $40,000 or less
(2) $40,000 - $50,000
(3) $50,000 - $60,000
(4) $60,000 - $70,000
(5) $70,000 - $80,000
(6) $80,000 - $90,000
(7) $90,000 - $100,000

MONTH	(1)	(2)	(3)	(4)	(5)	(6)	(7)	TOTAL
JAN	74	23	52	66	69	73	25	382
FEB	58	23	46	40	45	40	32	284
MAR	63	52	63	61	51	36	34	360
APR	55	53	58	66	62	35	26	355
MAY	67	37	62	57	61	53	26	363
JUN	52	38	63	66	51	56	26	352
JUL	76	43	80	81	72	87	32	471
AUG	49	47	46	60	63	53	26	344
SEP	79	35	66	73	89	65	38	445
OCT	47	44	64	53	65	59	21	353
NOV	98	45	65	47	65	66	41	427
DEC	74	47	54	56	64	72	35	402

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28.5 Describe the principle housing cost drivers in your local area.

Jacksonville has the most affordable housing market in the Southeast. Further, an analysis of the 1993 ACCRA Cost of Living Index indicates the Jacksonville MSA has a lower housing cost than the MSAs encompassing a large number of cities, including: San Diego, CA; Macon, GA; San Antonio, TX; Ogden, UT; Norfolk, VA; Brunswick, ME and Whidbey Island, WA.

The five factors which significantly contribute to the low housing costs in the Jacksonville area are:

1. No impact fees - In many parts of the country, impact fees add anywhere from a few hundred dollars to well over $40,000 to the cost of building a new home. Duval County has no impact fee and is a significant low cost driver.

2. Favorable Climate - The Northeast Florida climate is considered by many to be ideal; mild in the winter, cool in spring and fall, warm in the summer and plenty of sunshine all year long. The average annual temperature is between 67 and 76 degrees. The hottest months are June, July and August, during which the temperature highs range between the upper 80's and mid-90s. The coolest months are December, January and February with temperatures averaging in the 50's.

Such a climate allows construction to be done year-round and keeps cost lower than in those areas where the construction season is limited to eight or nine months.

3. Ample Supply of Qualified/Affordable Labor - From 1991 to the year 2005, over 4,500 new jobs are expected to be created in the construction industry in the Jacksonville MSA. This represents an almost 30% increase in the trade. Further, the average wage rate in the industry is $22,472 within the Jacksonville MSA. Such a supply of labor, at a relatively low rate, keeps construction costs well below the national average.

4. Another significant factor worth noting is the fact Florida is a right to work state by statute and there are few work stoppages as a result of union activity.

5. Land Availability and Affordability - Land is plentiful throughout northeast Florida and priced significantly below the national average. This keeps new construction costs low for both single-family houses and multi-family units.

Top five reasons military members and their dependents choose to live in housing on the economy rather than in military family housing:

1. There is a readily available source of affordable, quality housing in both the sale and rental markets. As the data indicates below, Jacksonville has the most affordable housing market in the Southeast. The median home price, $83,000, is well within the range of an E5's ability to buy ($60,000-$100,000). In fact, almost 80% of all owner-occupied housing units in the Jacksonville area are valued at or below $100,000. In addition, affordable houses are always on the market. In each month of 1993, a minimum of 284 homes were sold at or below $100,000. The vast majority of those home were valued below $70,000.

With regard to the rental market, average monthly rent does not exceed $900 for any housing type. Most of the rental units are priced below $650 per month. Similar to the sales market, rental occupancy is approximately 90%, leaving available an adequate supply of units.

2. Utility rates in the area are inexpensive and do not contribute to a costly monthly housing bill. Based on 1000 KWH, the average Jacksonville Electric Authority bill is $69.15 per month and the City's water and sewer bill averages $31.22 per month. Both averages are among the lowest in the state of Florida.

3. Home ownership provides significant tax advantages. Homeowners in the state of Florida have a $25,000 homestead exemption which significantly mitigates property tax exposure. Further, the millage is only 22 cents per $1,000 and keeps annual tax bills low.

4. Travel times from the areas off-base most heavily populated by personnel employed at NAS Jacksonville to the installation are relatively short. Simply put, personnel can choose a residential area without concern over a long and difficult commute.

5. There are a wide variety of housing choices in a multitude of geographic areas. Northeast Florida provides a wide variety of attractive residential options. within close proximity to NAS Jacksonville, personnel may choose to buy or rent a home on or near the Atlantic Ocean, St. Johns River, Intracoastal Waterway, or one of many lakes, ponds, rivers and streams in the area. Plenty of rural, urban and suburban options are also available. Such a choice allows personnel to choose a homesite best suited to lifestyle or need. Housing decisions related to proximity to spousal employment, recreational activities, health care, interstates, airport, etc. can all be met because of the large supply of housing in a wide variety of areas.

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29. Sea-Shore Opportunities

29.1 For the top five sea intensive ratings in the principle warfare community your base supports, provide the following:

Table 29.1: **Sea Shore Opportunities**

Rating	# Sea Billets in Local Area	# Shore Billets in Local Area
AO	32	22
MM	0	27
AB	2	23
OS	0	21
BM	0	18

30. Commuting Distances

30.1 Complete the following table for the average one-way commute for the five largest concentrations of military and civilian personnel living off-base.

Table 30.1: **Commuting Distances**

Location	% Employees	Distance (mi)	Time (min)
Orange Park	17.4	7.0	22.02
Westside (South of 103rd St)	13.4	6.0	9.19
Westside (North of 103rd St)	11.7	7.2	10.3
Middleburg	7.0	13.9	29.66
Doctors Inlet	5.4	11.2	27.14

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31. Regional Educational Opportunities

Complete the tables below to indicate the civilian educational opportunities available to service members stationed at your activity and their dependents:

31.1 List the local educational institutions which offer programs available to dependent children. Indicate the school type (e.g. DoDDS, private, public, parochial, etc.), grade level (e.g. pre-school, primary, secondary, etc.), what students with special needs the institution is equipped to handle, cost of enrollment, and for high schools only, the average SAT/ACT score of the class that graduated in 1993 and the number of students in that class who enrolled in college in the fall of 1994.

Table 31.1: **Educational Opportunities**

Institution	Type	Grade Level(s)	Special Education Available	Annual Enrollment Cost/Student	1993 Avg SAT/ACT Score	% HS Grad To Higher Educ	Source of Info
*1 Clay County District Schools	Public	K-12	Yes	3,272	Sat-900 ACT-21.5	Not Available	1992-93 Florida School Report Clay County
*2 Duval County District hools	Public	K-12	Yes	4,309	SAT-900 ACT-20.3	77.1	1992-93 Duval County School Report
Assumption School	Private	K-8	Not Available	1,340-2,490	SAT-1022	Not Available	Jacksonville Chamber of Commerce
San Jose Catholic School	Private	PK-8	Not Available	1,400 - 2,300	SAT-1022	Not Available	Jacksonville Chamber of Commerce
Arlington Country Day School	Private	K3-8	Not Available	1,950 - 3,150	SAT-1022	Not Available'	Jacksonville Chamber of Commerce
Riverside Presbyterian Day School	Private	K3-6	Not Available	2,475 - 3,950	SAT-1022	Not Available	Jacksonville Chamber of Commerce
Hendricks Memorial Methodist Day School	Private	PK-8	Not Available	2,200 - 3,200	SAT-1022	Not Available	Jacksonville Chamber of Commerce

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Institution	Type	Grade Level(s)	Special Education Available	Annual Enrollment Cost/Student	1993 Avg SAT/ACT Score	% HS Grad To Higher Educ	Source of Info
San Jose Episcopal Day School	Private	K4-6	Not Available	2,560 - 3,530	SAT-1022	Not Available	Jacksonville Chamber of Commerce
St. Marks Episcopal Day School	Private	PK-6	Not Available	1,840 - 4,250	SAT-1022	Not Available	Jacksonville Chamber of Commerce
Grace Christian Academy	Private	K-9	Not Available	935 - 2,035	SAT-1022	Not Available	Jacksonville Chamber of Commerce
St. Andrews Episcopal Day School	Private	PK-6	Not Available	2,510 - 3,000	SAT-1022	Not Available	Jacksonville Chamber of Commerce
Holy Rosary School	Private	PK-8	Not Available	1,400 - 1,500	SAT-1022	Not Available	Jacksonville Chamber of Commerce
Boles School	Private	K-12	Not Available	2,900 - 6,800	SAT-1022	Not Available	Jacksonville Chamber of Commerce
Trinity Christian Academy	Private	K-12	Not Available	1,200 - 2,145	SAT-1022	Not Available	Jacksonville Chamber of Commerce
Bishop Kenny High School	Private	9-12	Not Available	2,960 - 3,750	SAT-1022	Not Available	Jacksonville Chamber of Commerce
University Christian School	Private	K3-12	Not Available	1,740 - 2,460	SAT-1022	Not Available	Jacksonville Chamber of Commerce
Episcopal High School	Private	6-12	Not Available	6,300 - 6,700	SAT-1022	Not Available	Jacksonville Chamber of Commerce
St. Johns Country Day School	Private	K-12	Not Available	2,350 - 5,400	SAT-1022	Not Available	Jacksonville Chamber of Commerce
Victory Christian	Private	1-12	Not Available	945 - 1,895	SAT-1022	Not Available	Jacksonville Chamber of Commerce

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- 1 Clay County Public Schools

Grades taught: Kindergarten through grade twelve
Enrollment in pre-kindergarten is voluntary. Kindergarten is mandated by the State of Florida for all five-year-olds.

District enrollment: 24,000

Number of schools: 15 Elementary (K to 6)
1 Middle (7 to 9)
4 Junior High (8 to 9)
4 High Schools (10 to 12)
1 Learning Center

Total Schools: 25

Programs for students with special needs:

Exceptional Student Education - The Clay County School System includes the Department of Exceptional student Education that serves over 6,000 handicapped and gifted students. Programs for specific learning disabled and speech and language impaired students are located in each school in the district. Gifted students are also served in their home schools. Other special needs students are served in a center-approach to program delivery, a special class housed on a regular school campus.

Program accomplishments include: A program for handicapped three and four year olds, and the mainstreaming of physically handicapped students by introduction of specially-designed computers and ancillary devices. Clay Country also has a developmental kindergarten program and a pre-kindergarten program for students with special needs. Three elementary schools provide an early intervention program.

High School average SAT test scores for 1993: 891

*** 2 Duval County Public Schools**

Pre-kindergarten serves students ages three and four. Enrollment in pre-kindergarten is voluntary. Kindergarten is mandated by the State of Florida for all five-year-olds.

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District enrollment is 117,307.
Number of schools: 99 Elementary (Pre-K to 5 and K to 5)
22 Middle (6 to 8)
17 High Schools (9 to 12)
3 Exceptional Student Centers
3 Skill Centers
4 Special Schools (Marine Science Education Center, Grand Park Career Center, Beal Young Parents Center, and Rutherford Alternative Education Center).

Total Schools: 148

Programs for students with special needs:

Chapter 1 - a supplemental reading program or school wide improvement program based on the educational needs of the children in grades 1-6.

Compensatory Education - provides special assistance to elementary (Project GROW) and secondary (Graduation Enhancement) students who are not on track for promotion or graduation. Services are based on the idea that under the right conditions virtually all students can learn. The cornerstone of this approach is to increase student time on task, relating work to specific student needs, and including Computer Assisted Instruction, directed instruction, reinforcement, and enrichment activities.

Services are also provided to promote parent involvement, improve delivery of social and medical services to students, and prepare students for school by providing pre-kindergarten classes.

Exceptional Student Education - provides specialized instruction and support services for students. Through an extensive network of programs and services for mentally handicapped, physically impaired, communication and sensory impaired, learning disabled, and emotionally handicapped, all students who have special needs receive opportunities and the skills necessary to become participating and contribution members of today's society. Intellectually gifted students are challenged in special programs designed to use their unique talents and capabilities. Specific Exception Student Education programs are:

Gifted
Physically Impaired
Physical Therapy/Occupational Therapy
Emotionally Handicapped
Speech/Language/Hearing

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Visually Impaired
Trainable Mentally Handicapped
Specific Learning Disabled
Educable Mentally Handicapped
Homebound/Hospitalized
Florida Diagnostic and Learning Resources System (provides a variety of services and resources to pre-school age children with exceptionalities, parents, and teachers)

Extracurricular Activities - All students are offered the opportunity to participate in extracurricular activities at all grade levels. Activities are offered in the areas of leadership academics, special interest, music, arts, and athletics ensure the development of the individual academically, socially, and physically. National Forensics League, Student Council, National Honor Society, Young Astronauts, Future Educators of America, Junior Achievement, Special Olympics, band, chorus, dance groups, art exhibits and competitions, Brain Brawl, inter- and intra- mural sporting events, junior varsity and varsity athletics, and Scouting in the Classroom are representative of the activities provided.

Magnet and Select Schools Programs - Academic Enrichment/Learning Styles/Careers, Accelerated Academic Academies, Business/Finance/Legal Progressions, Communications, Computers/Technology, Continuous Progress, Foreign Language, Fundamental Academies, Gifted and Academically Talented, Government and Public Service/Community Outreach/Leadership/Military Service, International Studies/Cultural Diversities, mathematics/Science/Pre-Engineering, Special Professions/Health Care, Montessori, Physical and Academic Fitness/Olympic Education, Vocational Skills Centers, Teaching Professions, and Visual and Performing Arts.

Community Education Programs - With more than 6,000 programs, classes, activities, and services involving approximately 493,000 participants each year, the Duval County Public School system operates one of the largest and most comprehensive community education programs in Florida. Thirty-eight "community schools" provide developmental, career, and special interest classes ranging from furniture refinishing and country dancing to child berthing, pre-natal care, "AARP-Money After 50", and preparation for obtaining the GED diploma. Twenty-four summer camps provide activities for students, and 67 schools offer extended day enrichment activities before and after school for over 9,000 working parents. In addition, 36 separate classes provide instruction in English for Speakers of Other Languages (ESOL) to approximately 900 students each year.

Students going on to college: The percentage of students going on to college in 1993-94 part-time and full-time is 77.1%.

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High school average SAT test scores for 1993: 900

31.2 List the educational institutions within 30 miles which offer programs off-base available to service members and their adult dependents. Indicate the extent of their programs by placing a "Yes" or "No" in all applicable boxes.

Institution	Type Classes	Program Type(s)				
		Adult High School *1	Vocational/ Technical	Undergraduate *4		Graduate *5
				Courses only	Degree Program	
University of North Florida	Day Yes	No	No	Yes	Yes	Yes
	Night Yes	No	No	Yes	Yes	Yes
Edward Waters College	Day Yes	No	No	Yes	Yes	No
	Night Yes	No	No	Yes	Yes	No
Jacksonville University	Day Yes	No	No	Yes	Yes	Yes
	Night Yes	No	No	Yes	Yes	Yes
Florida Community College at Jacksonville *3	Day Yes	Yes	Yes *2	Yes	Yes	No
	Night Yes	Yes	Yes *2	Yes	Yes	No
Flagler College	Day Yes	No	No	Yes	Yes	No
	Night Yes	No	No	Yes	Yes	No
Jones College	Day Yes	No	No	Yes	Yes	No
	Night Yes	No	No	Yes	Yes	No
St. Johns River Community College *3	Day Yes	No	No	Yes	Yes	No
	Night Yes	No	No	Yes	Yes	No

Note:

*1 - Adult high school is also offered at Orange Park High School for the military personnel and dependents living in Clay County.

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*2 - Technical and vocational programs are offered in the areas of business, data processing, emergency medical technology, office systems specialists, paramedic, job preparation, job skill upgrades and a variety of apprenticeships.

*3 - Over 80 associate in arts and associate in science degree programs are offered by Florida Community College and St. Johns River Community College. These programs include: accounting technology, automotive service management technology, aviation administration, biomedical equipment engineering technology, building construction technology, business administration and management, business data processing, civil engineering technology, computer engineering technology (digital), computer information systems analysis (integrated systems specialist), computer programming and analysis, electronics engineering technology (robotics), fire science technology, industrial management technology, nursing (associate degree) R.N., telecommunication engineering technology.

*4 - A wide variety of undergraduate courses and degrees are offered at all seven institutions. Degree programs include: biology, chemistry, counseling psychology, economics, english, history, mathematics, mathematical sciences, political science, psychology, public administration, sociology, statistics, business administration, management, marketing, transportation and logistics, computer and information sciences, electrical engineering, health, health administration, nursing, aviation management, aviation management and flight operations, environmental science, information systems, international business, management, marine science, mechanical engineering.

*5 - The University of North Florida and Jacksonville University offer graduate degrees. Degree programs include: Criminal Justice MA, English MA, Mathematical Sciences MA, Public Administration MPA, Business Administration MBA, Health Administration MHA, Health Science MSH.

Special Programs of Note:

Jacksonville University's College of Business offers a weekend program for executive MBA students and a night program for traditional MBA students. Weekend programs are offered through the College of Weekend Studies for non-traditional aged undergraduates. The Division of Education offers two professional development programs; one of which, the "Second Career as a Teacher," is taught to military personnel at NAS Jacksonville who are nearing retirement, already hold a bachelor's degree or higher and want to become a secondary school teacher once they leave the Navy.

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ACTIVITY: N65886
JACKSONVILLE

Florida Community College's Open Campus offers non-traditional education via telecourses, weekend college and the military education institute which is located at NAS Jacksonville and Naval Station Mayport.

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31.3 List the educational institutions which offer programs on-base available to service members and their adult dependents. Indicate the extent of their programs by placing a "Yes" or "No" in all applicable boxes.

Table 31.3: On-Base Educational Programs

Institution	Type Classes	Program Type(s)				
		Adult High School	Vocational/ Technical	Undergraduate		Graduate
				Courses only	Degree Program	
Florida Community College at Jacksonville	Day	NO	NO	NO	NO	NO
	Night	NO	NO	YES	YES	NO
	Corres-pondence	NO	NO	NO	NO	NO
Columbia College	Day	NO	NO	YES	NO	NO
	Night	NO	NO	YES	YES	YES
	Corres-pondence	NO	NO	NO	NO	NO
Embry-Riddle Aeronautical University	Day	NO	NO	NO	NO	NO
	Night	NO	NO	YES	YES	YES
	Corres-pondence	NO	NO	YES	NO	NO
Southern Illinois University (Workforce Education & Development)	Day	NO	NO	NO	YES	NO
	Night	NO	NO	NO	NO	NO
	Corres-pondence	NO	NO	NO	NO	NO
Southern Illinois University (Health Care Management)	Day	NO	NO	NO	YES	NO
	Night	NO	NO	NO	NO	NO
	Corres-pondence	NO	NO	NO	NO	NO

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ACTIVITY: N65886
JACKSONVILLE

Institution	Type Classes	Program Type(s)				
		Adult High School	Vocational/ Technical	Undergraduate		Graduate
				Courses only	Degree Program	
Jacksonville University	Day	NO	NO	NO	NO	NO
	Night	NO	NO	NO	NO	YES
	Corres-pondence	NO	NO	NO	NO	NO
Central Michigan University	Day	NO	NO	NO	NO	YES
	Night	NO	NO	NO	NO	NO
	Corres-pondence	NO	NO	NO	NO	NO
Webster University	Day	NO	NO	NO	NO	NO
	Night	NO	NO	NO	NO	YES
	Corres-pondence	NO	NO	NO	NO	NO

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32. Spousal Employment Opportunities

32.1 Provide the following data on spousal employment opportunities.

Provide the following data on spousal employment opportunities.

Skill Level	Number of Military Spouses Serviced by Family Service Center Spouse Employment Assistance			Local Community Unemployment Rate
	1991	1992	1993	
Professional	UNAVAILABLE	2	73	
Manufacturing	UNAVAILABLE	0	11	
Clerical	UNAVAILABLE	10	198	
Service	UNAVAILABLE	1	33	
Other	UNAVAILABLE	169	125	

Notes: Local community unemployment rate = 5.7% over all.

According to both the Human Resource Office and Family Service Center at NAS Jacksonville, very little information is available regarding spousal employment. Records are kept on the number of military spouses employed on base and the number who use the Family Service Center. However, those numbers are statistically insignificant considering that the Jacksonville military complex includes over 20,000 active duty personnel.

Below is projected job growth for selected occupations throughout northeast Florida.

Occupational Employment and Average Annual Openings by Occupation			
Duval County, Florida, 1991 and Projected 2005			
	Base Year 1991 Employment	Projected 2005 Employment	Percent Change
Total all occupations	385,241	497,077	29.03
Teachers, librarians, counselors	14,461	18,596	28.59
Health practitioners, technicians	16,531	23,779	43.84
Marketing & sales occupations	55,497	70,066	26.25
Administrative support, clerical	79,458	99,631	25.39
Food & beverage service	24,472	33,881	38.45
Cleaning & building service	9,958	12,955	30.10
Child care worker	3,761	5,669	50.73
Vehicle mechanics	6,566	8,198	24.86
Construction trades	13,586	17,783	30.89
Precision production occupations	4,718	5,595	18.59
Operators, fabricators, laborers	46,626	56,921	22.08
Motor vehicle operators	14,430	18,722	30.56
Administrative specialty manager	5,911	7,800	31.96
Accountant, auditor, financial specialists	6,463	8,623	33.42
Engineers and related	5,844	7,827	33.88
Computer & mathematical occupations	3,536	5,448	54.07
Law and related occupations	3,137	4,249	35.45
Baker, Clay, Nassau, Putnam and St. Johns Counties, Florida, 1991 and Projected 2005			
Total All Occupations	102,063	131,895	29.23
Teachers, librarians, counselors	6,252	8,071	29.09
Health practitioners, technicians	4,841	6,898	42.49
Marketing & sales occupations	13,679	17,885	26.87

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Occupational Employment and Average Annual Openings by Occupation			
Administrative support, clerical	14,097	17,885	26.87
Food & beverage services	9,671	13,381	38.36
Cleaning & building service	3,356	4,450	32.60
Child care worker	1,556	2,363	51.86
Vehicle mechanics	1,448	1,758	21.41
Construction trades	1,426	1,825	27.98
Precision production occupation	972	1,172	20.58
Operators, fabricators, laborers	11,400	13,622	19.49
Motor vehicle operators	2,399	3,096	29.05
Administrative specialty manager	949	1,238	30.45
Accountant, auditor, financial specialists	741	991	33.74
Engineers and related	1,190	1,507	26.64
Computer & mathematical occupations	318	461	44.97
Law & related occupations	296	418	41.22

In addition, it should be noted that from January, 1992 to May, 1994, 90 companies have announced relocations to or expansions in Jacksonville. As a result of those announcements, 8.191 direct jobs and 10,337 indirect jobs will be created. Those jobs represent a wide variety of occupational types.

33. Medical / Dental Care

33.1 Do your active duty personnel have any difficulty with access to medical or dental care, in either the military or civilian health care system? Develop the why of your response.

Jacksonville offers outstanding and diverse health care resources. As indicated below, the current supply of hospitals, physicians and dentists is more than enough to meet current and future needs. Active duty military personnel and their dependents have no difficulty accessing medical and dental care in the civilian health care system.

Within the Jacksonville MSA, there are 20 hospitals and 3,816 licensed hospital beds. In 1993, the average capacity utilization of those beds was 49.7%. No county within the MSA had a capacity utilization above 54.1%.

The Jacksonville MSA has 2,220 medical doctors, which is one doctor for every 421 people. The same area has 507 dentists, which is one dentist for every 1,844 people.

Aside from an excellent supply of health care, Northeast Florida benefits from high quality medical providers as well. Jacksonville is home to the Mayo Clinic, the Nemours Children's Research Center, Wolfson Children's Hospital, Baptist Medical Center's Jacksonville Orthopedic Institute and Diagnostic Center for Cancer and Eye Care, Joslin Diabetes Clinic, Memorial Regional Rehabilitation Center and the University of Florida Medical School at University Medical Center.

These facilities assure that the community is on the leading edge of medical technology which is of great benefit to both the civilian and military communities.

33.2 Do your military dependents have any difficulty with access to medical or dental care, in either the military or civilian health care system? Develop the why of your response.

Jacksonville offers outstanding and diverse health care resources. As indicated below, the current supply of hospitals, physicians and dentists is more than enough to meet current and future needs. Active duty military personnel and their dependents have no difficulty accessing medical and dental care in the civilian health care system.

Within the Jacksonville MSA, there are 20 hospitals and 3,816 licensed hospital beds. In 1993, the average capacity utilization of those beds was 49.7%. No county within the MSA had a capacity utilization above 54.1%.

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The Jacksonville MSA has 2,220 medical doctors, which is one doctor for every 421 people. The same area has 507 dentists, which is one dentist for every 1,844 people.

Aside from an excellent supply of health care, Northeast Florida benefits from high quality medical providers as well. Jacksonville is home to the Mayo Clinic, the Nemours Children's Research Center, Wolfson Children's Hospital, Baptist Medical Center's Jacksonville Orthopedic Institute and Diagnostic Center for Cancer and Eye Care, Joslin Diabetes Clinic, Memorial Regional Rehabilitation Center and the University of Florida Medical School at University Medical Center.

These facilities assure that the community is on the leading edge of medical technology which is of great benefit to both the civilian and military communities.

34. Crime Rate

34.1 Complete the table below to indicate the crime rate for your activity for the last three fiscal years. The source for case category definitions to be used in responding to this question are found in the NCIS Manual, dated 23 February 1989, at Appendix A, entitled "Case Category Definitions." Note: the crimes reported in this table should *include* (a) all reported criminal activity which occurred on base regardless of whether the subject or the victim of that activity was assigned to or worked at the base; *and* (b) all reported criminal activity off base.

Table 34.1.a: **Local Crime Rate**

Crime Definitions	FY 1991	FY 1992	FY 1993
1. Arson (6A)			
Base Personnel - military	0	0	0
Base Personnel - civilian	0	0	0
Off Base Personnel - military	0	0	0
Off Base Personnel - civilian	0	0	0
2. Blackmarket (6C)			
Base Personnel - military	0	0	0
Base Personnel - civilian	0	0	0
Off Base Personnel - military	0	0	0
Off Base Personnel - civilian	0	0	0
3. Counterfeiting (6G)			
Base Personnel - military	0	0	0
Base Personnel - civilian	0	0	0
Off Base Personnel - military	0	0	0
Off Base Personnel - civilian	0	0	0
4. Postal (6L)			
Base Personnel - military	0	0	0
Base Personnel - civilian	0	0	0
Off Base Personnel - military	0	0	0
Off Base Personnel - civilian	0	0	0

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Table 34.1.b: **Local Crime Rate**

Crime Definitions	FY 1991	FY 1992	FY 1993
5. Customs (6M)			
Base Personnel - military	0	0	0
Base Personnel - civilian	0	0	0
Off Base Personnel - military	0	0	0
Off Base Personnel - civilian	0	0	0
6. Burglary (6N)			
Base Personnel - military	0	0	0
Base Personnel - civilian	0	0	0
Off Base Personnel - military	0	0	0
Off Base Personnel - civilian	0	0	0
7. Larceny - Ordnance (6R)			
Base Personnel - military	0	0	0
Base Personnel - civilian	0	0	0
Off Base Personnel - military	0	0	0
Off Base Personnel - civilian	0	0	0
8. Larceny - Government (6S)			
Base Personnel - military	0	0	0
Base Personnel - civilian	3	3	4
Off Base Personnel - military	0	0	0
Off Base Personnel - civilian	1	0	2

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Table 34.1.c: **Local Crime Rate**

Crime Definitions	FY 1991	FY 1992	FY 1993
9. Larceny - Personal (6T)			
Base Personnel - military	0	2	3
Base Personnel - civilian	3	5	9
Off Base Personnel - military	0	0	0
Off Base Personnel - civilian	3	6	4
10. Wrongful Destruction (6U)			
Base Personnel - military	0	0	0
Base Personnel - civilian	0	1	0
Off Base Personnel - military	0	0	0
Off Base Personnel - civilian	0	0	1
11. Larceny - Vehicle (6V)			
Base Personnel - military	0	0	0
Base Personnel - civilian	4	3	7
Off Base Personnel - military	0	0	0
Off Base Personnel - civilian	0	0	0
12. Bomb Threat (7B)			
Base Personnel - military	0	0	0
Base Personnel - civilian	1	0	1
Off Base Personnel - military	0	0	0
Off Base Personnel - civilian	0	0	0

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Table 34.1.d: **Local Crime Rate**

Crime Definitions	FY 1991	FY 1992	FY 1993
13. Extortion (7E)			
Base Personnel - military	0	0	0
Base Personnel - civilian	0	0	0
Off Base Personnel - military	0	0	0
Off Base Personnel - civilian	0	0	0
14. Assault (7G)			
Base Personnel - military	0	0	0
Base Personnel - civilian	1	2	2
Off Base Personnel - military	0	0	0
Off Base Personnel - civilian	0	0	0
15. Death (7H)			
Base Personnel - military	0	0	0
Base Personnel - civilian	0	0	0
Off Base Personnel - military	0	0	0
Off Base Personnel - civilian	0	0	0
16. Kidnapping (7K)			
Base Personnel - military	0	0	0
Base Personnel - civilian	0	0	0
Off Base Personnel - military	0	0	0
Off Base Personnel - civilian	0	0	0

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Table 34.1.e: **Local Crime Rate**

Crime Definitions	FY 1991	FY 1992	FY 1993
18. Narcotics (7N)			
Base Personnel - military	0	0	0
Base Personnel - civilian	1	0	0
Off Base Personnel - military	0	0	0
Off Base Personnel - civilian	0	1	1
19. Perjury (7P)			
Base Personnel - military	0	0	0
Base Personnel - civilian	0	0	0
Off Base Personnel - military	0	0	0
Off Base Personnel - civilian	0	0	0
20. Robbery (7R)			
Base Personnel - military	0	0	0
Base Personnel - civilian	0	0	0
Off Base Personnel - military	0	0	0
Off Base Personnel - civilian	0	0	0
21. Traffic Accident (7T)			
Base Personnel - military	2	2	0
Base Personnel - civilian	21	16	24
Off Base Personnel - military	0	0	0
Off Base Personnel - civilian	0	0	1

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Table 34.1.f: **Local Crime Rate**

Crime Definitions	FY 1991	FY 1992	FY 1993
22. Sex Abuse - Child (8B)			
Base Personnel - military	0	0	0
Base Personnel - civilian	0	1	2
Off Base Personnel - military	0	0	0
Off Base Personnel - civilian	0	0	0
23. Indecent Assault (8D)			
Base Personnel - military	0	0	0
Base Personnel - civilian	0	0	0
Off Base Personnel - military	0	0	0
Off Base Personnel - civilian	0	0	0
24. Rape (8F)			
Base Personnel - military	0	0	0
Base Personnel - civilian	0	0	0
Off Base Personnel - military	0	0	0
Off Base Personnel - civilian	0	0	0
25. Sodomy (8G)			
Base Personnel - military	0	0	0
Base Personnel - civilian	0	0	0
Off Base Personnel - military	0	0	0
Off Base Personnel - civilian	0	0	0

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.omit          06:45:52 PID     19H   06 JUN 94  INFO)
. Info-Quest report name: A-7 DATA CALL                          (03640009)
-                                  A-7  DATA CALL
-                                JIM ANDERSON  4457
.
*E.QT      .EQDT        .EQDT  .EQDT  .EQDT                          .E.EQDT .EQDT .
*E-ALG     .EIN         .EQ-RCV.SIGHTE.FQ                            .E.CUST .UNIQ .
*CST       .KEY         .DTE   .DTE   .NOMEN                         .C.SHOP-.GRP-C.
*==========.============.======.======.==============================.=.=====.=====.
      5215 65886014008 850505 930914 FIXTURE,A-7 WING                3 94337 AAF9
      5215 65886014009 850505 930811 FIXTURE,A-7 WING                3 94337 AAF9
     27006 65886014048 801201 930811 FIXTURE, OUTER WING             3 94337 AAF9
     27006 65886014049 801201 930922 FIXTURE                         3 60011 AAF9
     27006 65886014050 801201 930922 FIXTURE,OUTER WING PANEL        3 60011 AAF9
      5100 65886008206 681022 931005 TEST PANEL,ELECTRICAL           3 94215 AAF9
     14223 65886005053 680101 930727 TEST STAND,RELIEF               3 94121 AAF9
     18610 65886006231 850405 940326 TEST STAND,VALVE                3 94121 AAF9
       283 JAXMP903740 670925 920818 STRUT ASSY,SUPPORT              5 95313 AAF9
       283 JAXMP903741 670926 940425 STRUT ASSY,SUPPORT              5 66318 AAF9
      1673 JAXMP903742 670525 920715 PROTRACTOR SET,RUDDER           5 60011 AAF9
      1530 JAXMP903743 761025 931122 PROTRACTOR ASSY,HORIZONTAL      5 66320 AAF9
      1750 JAXMP903744 670610 931122 PROTRACTOR ASSY,HORIZONTAL      5 66320 AAF9
      2560 JAXMP903745 670305 931122 BRACKET,PROTRACTOR              5 66320 AAF9
      1750 JAXMP903746 670910 931122 PROTRACTOR ASSY,HORIZONTAL      5 66320 AAF9
       592 JAXMP903747 680608 931122 PROTRACTOR,SPECIAL              5 66320 AAF9
       356 JAXMP903749 641125 931122 PROTRACTOR ASSY,HORIZONTAL      5 66320 AAF9
       273 65886016655 920214 931201 CRIMPING TOOL,SET               5 66317 AAF9
       653 65886016653 920214 931122 GAUGE SET,LENGTH FIXTURE        5 66320 AAF9
      4420 JAXMP010135 671110 931122 TEST SET,INDICATOR              5 66320 AAF9
       773 JAXMP903890 851010 930709 DOLLY,AILERON A7                5 94341 AAF9
      1800 JAXMP903750 670910 931122 PROTRACTOR ASSY                 5 66320 AAF9
        10 JAXMP903751 640715 920818 COVER ASSY,PROTECTIVE           5 95313 AAF9
        10 JAXMP903752 770610 920818 COVER ASSY,PROTECTIVE           5 95313 AAF9
      1667 JAXMP903753 661112 931122 PROTRACTOR ASSY,L/H             5 66320 AAF9
        10 JAXMP903754 681020 920818 COVER ASSY,PROTECTIVE           5 95313 AAF9
      1530 JAXMP903755 640820 931122 PROTRACTOR ASSY,HORIZONTAL      5 66320 AAF9
      1667 JAXMP903756 811112 931122 PROTRACTOR ASSY,R/H             5 66320 AAF9
      1667 JAXMP903757 830810 931122 PROTRACTOR ASSY,L/H             5 66320 AAF9
     15265 65886011680 830323 940103 TEST SET,RADAR                  5 94243 AAF9
    129000 65886011681 711111 940103 TEST SET SSLO                   5 94243 AAF9
     16360 65886014145 820604 931122 TESTSET,TRIM                    5 66320 AAF9
        83 JAXMP903762 830423 930924 LOCK,AIRCRAFT GROUNDING         5 95313 AAF9
     16360 65886014146 850717 931122 TEST SET,TRIM                   5 66320 AAF9
        83 JAXMP903763 821020 920818 LOCK,AIRCRAFT GROUNDING         5 95313 AAF9
       148 JAXMP903764 670920 920818 STRUT ASSY,SUPPORT              5 95313 AAF9
       148 JAXMP903765 680423 930920 STRUT ASSY,SUPPORT              5 95300 AAF9
       148 JAXMP903767 680608 940425 STRUT ASSY,SUPPORT              5 66318 AAF9
       148 JAXMP903768 671025 931122 STRUT ASSY,SUPPORT              5 66320 AAF9
       148 JAXMP903769 670620 940511 STRUT ASSY,SUPPORT              5 95245 AAF9
       926 JAXMP903066 800808 930712 DOLLY,AILERON                   5 94341 AAF9
       773 JAXMP900326 840505 930707 DOLLY,WING A7                   5 94341 AAF9
      [illegible]      014002 850505 930708 FIXTURE WING CENTER A-7     94341 AAF9
        14             903770 671010 931122 STRUT ASSY,SUPPORT          66320 AAF9
       283             903771 680912 920818 STRUT ASSY,SUPPORT          95313 AAF9
       283 [illegible]P903772 651020 900714 STRUT ASSY,SUPPORT       5 60011 AAF9
       283 JAXMP903773 670920 931122 STRUT ASSY,SUPPORT              5 66320 AAF9
        10 JAXMP903774 680220 920818 COVER ASSY,PROTECTIVE           5 95313 AAF9
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ATTACHMENT (1)

1[illegible]	JAXMP903774	630220	920818	COVER ASSY,PROTECTIVE	5	95313 AAF9

10	JAXMP903775	711020	920818	COVER ASSY,PROTECTIVE	5	95313 AAF9
10	JAXMP903776	710910	920818	COVER ASSY,PROTECTIVE	5	95313 AAF9
10	JAXMP903777	700829	920818	COVER ASSY,PROTECTIVE	5	95313 AAF9
10	JAXMP903778	770515	920818	COVER ASSY,PROTECTIVE	5	95313 AAF9
10	JAXMP903779	770125	920818	COVER ASSY,PROTECTIVE	5	95313 AAF9
[illegible]	JAXMP903072	300805	930708	DOLLY,AILERON A7	5	94341 AAF9
224	JAXMP903073	300808	930708	DOLLY,AILERON P3	5	94341 AAF9
225	JAXMP903074	300808	930708	DOLLY,AILERON	5	94341 AAF9
17210	65866002405	921116	931116	TEST SET,ELECTRICAL CIRCUIT	5	66317 AAF9
11770	65866014012	850806	931122	SLING-BEAM,TYPE WING	5	66320 AAF9
5761	65866006760	670102	940511	EJECTOR ASSY,JET	5	95245 AAF9
2291	65866006767	860616	940428	SUPPORT SET,ENGINE	5	95300 AAF9
5424	65866000721	840601	930409	SET,TEST CONTROL SHIELD	5	94342 AAF9
255	JAXMP901951	320123	930805	TANK,HYD PARTS ASSY	5	94121 AAF9
253	JAXMP901953	850628	930728	COMPRESSOR,RACKING	5	94121 AAF9
1770	JAXMP900480	671201	931122	TEST SET,FUEL LEVEL	5	66320 AAF9
10	JAXMP903780	760625	920818	COVER ASSY,PROTECTIVE	5	95313 AAF9
10	JAXMP903781	670520	920818	COVER ASSY,PROTECTIVE	5	95313 AAF9
10	JAXMP903782	711010	920818	COVER ASSY,PROTECTIVE	5	95313 AAF9
10	JAXMP903786	710310	920818	COVER ASSY,PROTECTIVE	5	95313 AAF9
10	JAXMP903787	711025	920818	COVER ASSY,PROTECTIVE	5	95313 AAF9
10	JAXMP903788	710630	920818	COVER ASSY,PROTECTIVE	5	95313 AAF9
10	JAXMP903789	710720	920818	COVER ASSY,PROTECTIVE	5	95313 AAF9
354	JAXMP000100	671218	931012	PREOILER (LATHE)	5	96225 AAF9
5369	65886014021	850717	931122	RIGGING,SER CANOPY	5	66320 AAF9
5755	65886006777	880615	940511	EJECTOR ASSY,JET	5	95245 AAF9
999	JAXMP900200	840305	940428	STAND,WING A7	5	95300 AAF9
1353	JAXMP001728	911106	940511	TOOL SET,FLAIR	5	94343 AAF9
1050	JAXMP001729	790717	940511	TOOL SET,COMPRESSION	5	94343 AAF9
2771	JAXMP901967	801201	930728	FIXTURE,BALL LAP	5	94121 AAF9
300	JAXMP901969	801201	930728	FIXTURE,CALIBRATION EXTR	5	94121 AAF9
2541	JAXMP901262	821201	930326	PLATE,MOUNTING	5	94136 AAF9
452	JAXMP000256	880829	940428	JACK,HYDRAULIC,TRIPOD 20 TON	5	95300 AAF9
3100	JAXMP900492	661206	931122	TESTSET,FLIGHT	5	66320 AAF9
10	JAXMP903790	711025	920818	COVER ASSY,PROTECTIVE	5	95313 AAF9
550	JAXMP903791	670513	931122	PROTRACTOR ASSY,R/H	5	66320 AAF9
550	JAXMP903792	670725	920715	PROTRACTOR ASSY,R/H	5	60011 AAF9
550	JAXMP903793	671010	900404	PROTRACTOR ASSY,R/H	5	60011 AAF9
550	JAXMP903794	670617	900714	PROTRACTOR ASSY,R/H	5	99500 AAF9
550	JAXMP903795	790815	900709	PROTRACTOR ASSY,L/H	5	60011 AAF9
550	JAXMP903796	791010	931122	PROTRACTOR ASSY,L/H	5	66320 AAF9
550	JAXMP903797	641025	931122	PROTRACTOR ASSY,L/H	5	66320 AAF9
550	JAXMP903798	640419	940428	PROTRACTOR ASSY,L/H	5	95300 AAF9
433	JAXMP903799	661020	931122	SHACKLE ASSY,TIE DOWN	5	66320 AAF9
1900	JAXMP903095	671025	920122	PROTRACTOR ASSY	5	95313 AAF9
6340	65886007591	680101	940103	PANEL,ELECTRICAL TEST	5	94211 AAF9
4030	JAXMP000813	750705	930409	TEST HARNESS,GENERATOR	5	94342 AAF9
4167	JAXMP900212	681017	940428	DOLLY ASSEMBLY,AIRC	5	95300 AAF9
3990	JAXMP901978	830404	930728	FIXTURE,CALIBRATION	5	94121 AAF9
216	JAXMP009460	900712	931122	PURGING DEVICE KIT	5	66320 AAF9
261	JAXMP009461	900712	931122	PURGING DEVICE KIT	5	66320 AAF9
261	JAX[illegible]462	900712	931122	PURGING DEVICE KIT		[illegible]20 AAF9
292	JA[illegible]12	910417	920214	GAGE,ASSY		17 AAF9
400	JA[illegible]07	860608	930728	FIXTURE,ASSY TEST NLO		21 AAF9
1300	JAX[illegible]320	680608	930409	TEST SET,INDICATOR PANEL ASSY		[illegible]342 AAF9
53597	65866014047	660101	930922	FIXTURE TAIL	5	60011 AAF9
750	JAXMP902199	850717	931122	TEMPLATE SET	5	66320 AAF9

9925	65886006740	880616	930924	ADAPTER SET,ENGINE REM/INST TF41	5	60011	AAF9
16762	65886014607	780626	930429	TEST SET, INTERFERENCE	5	94244	AAF9
5455	JAXMP901985	671111	940328	TEST SET,FLIGHT CONTROL	5	94121	AAF9
502	JAXMP901986	670713	930728	FIXTURE,TEST SET ACTUATOR	5	94121	AAF9
8500	JAXMP901988	680311	930728	TEST SET,ELECTRO HYD ACTUATOR	5	94121	AAF9
505	JAXMP902614	850506	930728	PLUG SET,PRESSURE	5	94121	AAF9
505	JAXMP902615	850506	930728	PLUG SET,PRESSURE	5	94121	AAF9
1473	JAXMP012447	870622	940404	TOW BAR,AIRCRAFT	5	95225	AAF9
6540	65886014051	830309	931122	DISTRIBUTION BOX ELEC.	5	66320	AAF9
33448	65886014052	830717	931122	TEST SET,CONTROL MONITOR	5	66320	AAF9
1274	JAXMP902627	670717	930728	BENCH,CLAMP,HYD	5	94121	AAF9
75	JAXMP000848	780628	930409	TEST SET,ARMATURE	5	94342	AAF9
3943	65886009129	680202	931122	TEST SET,FUEL QTY	5	66320	AAF9
233	JAXMP901869	880606	920818	STRUT ASSY,SUPPORT	5	95313	AAF9
37930	65886020481	940506	940524	TEST SET,SYSTEM INTER FACE	5	66320	AAF9
2060	65886020482	940506	940524	ADAPTER,CABLE BREAK	5	66320	AAF9
2060	65886020483	940506	940524	ADAPTER,CABLE BREAK	5	66320	AAF9
28340	65886020485	940506	940524	TEST SET	5	66320	AAF9
17570	65886021112	940506	940601	BENCH,CLAMPING HYD.	5	60011	AAF9
525	JAXMP900254	820315	931122	LIFT,BAR,AMMO	5	66320	AAF9
1340	JAXMP900257	850710	930920	DOLLY ASSEMBLY,AIRC	5	95300	AAF9
126	JAXMP911651	870601	940420	CROWFOOT,ATTACHMENT	5	94120	AAF9
126	JAXMP911652	870601	940420	CROWFOOT,ATTACHMENT	5	94120	AAF9
126	JAXMP911653	870501	940420	CROWFOOT,ATTACHMENT	5	94120	AAF9
126	JAXMP911654	870501	940420	CROWFOOT,ATTACHMENT	5	94120	AAF9
303	JAXMP911655	870401	940420	WRENCH,SPANNER	5	94120	AAF9
303	JAXMP911656	870401	940420	WRENCH,SPANNER	5	94120	AAF9
303	JAXMP911657	870202	940420	WRENCH,SPANNER	5	94120	AAF9
165	JAXMP911658	870501	940420	WRENCH,SPANNER	5	94120	AAF9
165	JAXMP911659	870401	940420	WRENCH,SPANNER	5	94120	AAF9
1143	JAXMP902647	850607	930805	TOOL KIT,INSTALLATION	5	94121	AAF9
148	JAXMP901870	880606	940422	STRUT ASSY,SUPPORT	5	66320	AAF9
550	JAXMP901871	880520	931122	PROTRACTOR ASSY,P/H	5	66320	AAF9
264	JAXMP901872	880606	940511	LOCK,AIRCRAFT GROUNDING	5	95245	AAF9
1281	JAXMP901877	880606	931122	PROTRACTOR ASSY,HORIZONTAL	5	66320	AAF9
3160	JAXMP901878	880606	940428	PROTRACTOR ASSY,HORIZONTAL	5	95300	AAF9
21570	65886014085	801201	930629	FIXTURE	5	94332	AAF9
22063	65886014086	801201	930629	FIXTURE	5	94332	AAF9
3000	65886014087	750103	930629	FIXTURE,ALIGNMENT	5	94332	AAF9
2530	65886005070	690101	930727	TESTER,RESERVOIR	5	94121	AAF9
35100	65886005071	680101	930104	TEST SET,FLIGHT CONTROL	5	94121	AAF9
55100	65886005075	680101	930727	TEST SET,FLIGHT CON	5	94121	AAF9
29556	65886005079	680101	940302	STAND,TEST GOVERNOR	5	94118	AAF9
46806	65886011347	830101	930811	FIXTURE,WING CENTER A-7	5	94337	AAF9
999	JAXMP900128	840305	930712	DOLLY,WING A7	5	94341	AAF9
156	JAXMP911660	870110	940420	WRENCH,SPANNER	5	94120	AAF9
283	JAXMP901881	880808	920818	STRUT ASSY,SUPPORT	5	95313	AAF9
283	JAXMP901882	880808	940425	STRUT ASSY,SUPPORT	5	66318	AAF9
369	JAXMP901883	880808	931122	SLING-BEAM,TYPE WING	5	66320	AAF9
369	JAXMP901884	900323	931122	SLING-BEAM,TYPE WING	5	66320	AAF9
953	JAXMP901885	880808	931122	ADAPTER,HOISTING	[illegible]	66320	AAF9
953	J 1886	880808	920818	ADAPTER,HOISTING		5313	AAF9
1030	[illegible] .249	640628	930409	TEST SET,POWER COMPENSATOR		.342	AAF9
42640	6 5565	750628	931122	TEST SET,LOADER		6320	AAF9
56158	65[illegible]015566	770628	920630	FIXTURE,CANOPY TRAN	[illegible]	60011	AAF9
6291	65886002482	930305	940428	ENGINE SUPPORT SET	5	95300	AAF9
111770	65886002486	930608	931122	ALIGNMENT SET,OPTICAL	5	66320	AAF9

11477	65886014094	801201	930629	FIXTURE,ALIGNMENT	5	94332	AAF9
14476	65886014095	801201	930629	FIXTURE,ALIGNMENT	5	94332	AAF9
14479	65886014096	801201	930629	FIXTURE,ALIGNMENT	5	94332	AAF9
[illegible]	65886014097	801201	930629	FIXTURE,ALIGNMENT	5	94332	AAF9
159	65886009156	720218	900503	TEST SET,CABLE ASSY	5	46999	AAF9
2273	65886009159	720111	931122	TESTSET,LOW LEVEL CONT	5	66320	AAF9
17070	65886021132	940506	940601	BENCH,CLAMPING HYD.	5	60011	AAF9
1540	JAXMP013611	760717	940511	DOLLY ASSEMBLY,AIRC	5	95245	AAF9
1541	JAXMP013612	890117	940428	DOLLY ASSEMBLY,AIRC	5	95300	AAF9
7740	65886002343	920513	940428	ADAPTER ASSY,ENGINE DOOR	5	95300	AAF9
7740	65886002344	920513	940428	ADAPTER ASSY,ENGINE DOOR	5	95300	AAF9
4130	JAXMP039934	670717	931122	LIFT,BAR,AMMO	5	66320	AAF9
261	JAXMP904201	700201	931108	PURGE,DEVICE,KIT	5	94132	AAF9
261	JAXMP904202	920101	931108	PURGING DEVICE,KIT	5	94132	AAF9
177	JAXMP911676	850404	940420	CROWFOOT,ATTACHMENT	5	94120	AAF9
62	JAXMP911677	850404	940420	CROWFOOT,ATTACHMENT	5	94120	AAF9
190	JAXMP911678	850404	940420	CROWFOOT,ATTACHMENT	5	94120	AAF9
3143	65886015570	930104	940525	STAND MAINTENANCE,PLATFORM	5	95100	AAF9
3140	65886015571	930104	940525	STAND MAINTENANCE,PLATFORM	5	95100	AAF9
3147	65886015572	930104	940525	STAND MAINTENANCE,PLATFORM	5	95100	AAF9
2756	65886009165	880202	931122	TEST SET,FUEL QTY	5	66320	AAF9
10360	65886016204	921006	931122	TEST SET,TRIM	5	66320	AAF9
18360	65886016205	921001	931122	TEST SET,TRIM	5	66320	AAF9
7545	65886016207	921006	931122	TEST SET,CONTROL MONITOR	5	66320	AAF9
36490	65886016208	921001	931122	TEST SET,FLIGHT CONTROL	5	66320	AAF9
36490	65886016209	921006	931122	TEST SET,FLIGHT CONTROL	5	66320	AAF9
6664	65886011360	700101	930409	TEST SET,CIRCUIT CARD ASSEMBLY	5	94342	AAF9
37162	65886011363	790101	930409	FIXTURE, CLUTCH RUN-IN	5	94342	AAF9
76274	65886011364	790101	930325	TEST STAND,CANOPY ACTUATOR	5	94342	AAF9
13461	65886011366	740101	930409	POWER SUPPLY AMPL/OSCILLATOR 3PHASE	5	94342	AAF9
4167	JAXMP900287	890117	940428	DOLLY ASSEMBLY,AIRC	5	95300	AAF9
33910	65886002351	920513	931122	TEST SET,INTERFACE	5	66320	AAF9
39930	65886002354	920513	931122	TEST SET,AN/ASM-478	5	66320	AAF9
28340	65886002356	920513	931122	TEST SET,CONTROL	5	66320	AAF9
35	JAXMP910625	821020	940511	LOCK,AIRCRAFT GROUNDING	5	95245	AAF9
35	JAXMP910626	821020	940511	LOCK,AIRCRAFT GROUNDING	5	95245	AAF9
35	JAXMP910627	821020	940511	LOCK,AIRCRAFT GROUNDING	5	95245	AAF9
35	JAXMP910628	821020	940511	LOCK,AIRCRAFT GROUNDING	5	95245	AAF9
35	JAXMP910629	821020	940511	LOCK,AIRCRAFT GROUNDING	5	95245	AAF9
222	JAXMP900144	840305	930706	DOLLY,HORIZONTAL STABILIZER	5	94341	AAF9
1340	JAXMP900149	881017	940428	DOLLY ASSEMBLY,AIRC	5	95300	AAF9
150	JAXMP911684	860404	940420	GUIDE,DRAG LINK	5	94120	AAF9
150	JAXMP911685	860404	940420	GUIDE,DRAG LINK	5	94120	AAF9
13150	65886006115	801201	930811	FIXTURE,OUTER WING FIXTURE	5	94337	AAF9
13150	65886008118	860101	930811	FIXTURE,OUTER WING R/H	5	94337	AAF9
13150	65886008119	860101	930811	FIXTURE,OUTER WING R/H	5	94337	AAF9
3243	65886009174	890801	931122	TEST SET,FUEL QTY	5	66320	AAF9
18760	65886021153	940523	940602	TEST SET	5	66320	AAF9
16300	65886016218	921005	940511	TOOL SET ELECTRIAL BOX	5	95245	AAF9
402	65886016219	921005	940511	ADAPTER,TRUCK,AIRCRAFT	5	95245	AAF9
1743	JAXMP000753	700405	930409	TEST SET,INDICATOR PANEL ASSY	5	94342	AAF9
9996	6585 361	920513	931122	TEST SET,CONTROL MONITOR		20	AAF9
9994	65[illegible] 52	920513	931122	TEST SET,CONTROL MONITOR		20	AAF9
1350	65[illegible] 54	920513	931122	ALIGNMENT SET		20	AAF9
[illegible]	JAX[illegible] 530	821020	940511	LOCK,AIRCRAFT GROUNDING		245	AAF9
35	JAXMP910631	821020	940511	LOCK,AIRCRAFT GROUNDING	5	95245	AAF9
35	JAXMP910632	821020	940511	LOCK,AIRCRAFT GROUNDING	5	95245	AAF9

[illegible]	JAXMP910633	821020	940511	LOCK,AIRCRAFT GROUNDING	5	95245	AAF9
[illegible]	JAXMP910634	821020	940511	LOCK,AIRCRAFT GROUNDING	5	95245	AAF9
[illegible]	JAXMP910635	821020	940511	LOCK,AIRCRAFT GROUNDING	5	95245	AAF9
[illegible]	JAXMP910636	821020	940511	LOCK,AIRCRAFT GROUNDING	5	95245	AAF9
[illegible]	JAXMP910637	821020	940511	LOCK,AIRCRAFT GROUNDING	5	95245	AAF9
[illegible]	JAXMP910638	821020	940511	LOCK,AIRCRAFT GROUNDING	5	95245	AAF9
[illegible]	JAXMP910639	821020	940511	LOCK,AIRCRAFT GROUNDING	5	95245	AAF9
1340	JAXMP900150	890117	940423	DOLLY ASSEMBLY,AIRC	5	95245	AAF9
[illegible]	65886013621	690101	930326	FIXTURE,AIRCRAFT MAINT	5	95300	AAF9
[illegible]	65886016220	921005	940425	PIN SET,WING HINGE	5	94131	AAF9
[illegible]	65886016221	921005	940425	PIN SET,WING HINGE	5	66318	AAF9
[illegible]	65886016222	921005	940511	LOCK,AIRCRAFT GROUND	5	66318	AAF9
[illegible]	65886016223	921005	940511	LOCK,AIRCRAFT GROUND	5	95245	AAF9
1473	JAXMP013845	890622	940404	TOW BAR,AIRCRAFT	5	95245	AAF9
1653	65886016224	921015	931122	AOA ALIGNEMENT SET	5	95225	AAF9
1652	65886016225	921015	931122	ALIGNMENT SET,ANGLE	5	66320	AAF9
[illegible]	65886016227	921001	940425	STRUT ASSEMBLY,SUPPORT	5	66320	AAF9
[illegible]	65886016228	921001	940425	STRUT ASSEMBLY,SUPPORT	5	66320	AAF9
[illegible]	65886016229	921001	931201	STRUT ASSEMBLY,SUPPORT	5	66318	AAF9
367	JAXMP901774	801201	940420	GAGE SET,NOSE GEAR	5	66318	AAF9
609	JAXMP000760	840201	930409	TEST SET,ENVIRONMENTAL CONTROL SYS	5	94120	AAF9
2347	JAXMP000769	840601	930409	TEST SET,SWITCH BOX	5	94342	AAF9
45240	65886017287	930621	931122	TEST SET,LOADER VERIFIER	5	94342	AAF9
33	JAXMP910640	821020	940511	LOCK,AIRCRAFT GROUNDING	5	66320	AAF9
33	JAXMP910641	821020	940511	LOCK,AIRCRAFT GROUNDING	5	95245	AAF9
33	JAXMP910642	821020	940511	LOCK,AIRCRAFT GROUNDING	5	95245	AAF9
33	JAXMP910643	821020	940511	LOCK,AIRCRAFT GROUNDING	5	95245	AAF9
33	JAXMP910644	821020	940511	LOCK,AIRCRAFT GROUNDING	5	95245	AAF9
33	JAXMP910645	821020	940511	LOCK,AIRCRAFT GROUNDING	5	95245	AAF9
33	JAXMP910646	821020	940511	LOCK,AIRCRAFT GROUNDING	5	95245	AAF9
33	JAXMP910647	821020	940511	LOCK,AIRCRAFT GROUNDING	5	95245	AAF9
33	JAXMP910648	821020	940511	LOCK,AIRCRAFT GROUNDING	5	95245	AAF9
3500	JAXMP909367	910327	910420	FIXTURE,COM LINE	5	95245	AAF9
977	65886016370	921020	931122	STRUT ASSEMBLY,CANOPY	5	60011	AAF9
500	JAXMP909369	890606	940428	DOLLY ASSEMBLY AIRC	5	66320	AAF9
354	65886007361	671207	920501	CABLE ELEC	5	95300	AAF9
354	65886007362	671207	920501	CABLE ELECT	5	60011	AAF9
3146	65886017708	931015	931022	ADAPTER ASSEMBLY	5	60011	AAF9
149	65886016230	921001	940511	STRUT ASSEMBLY,SUPPORT	5	60011	AAF9
1570	65886016231	921001	931201	AIR INLET EXTENSION	5	95245	AAF9
1570	65886016232	921001	940511	AIR INLET EXTENSION	5	66318	AAF9
787	65886016233	921001	940511	ADAPTER ASSEMBLY,TRANSMISSION	5	95245	AAF9
9940	65886016235	921001	940511	ADAPTER ASSEMBLY	5	95245	AAF9
33910	65886016238	921028	931122	TESTER,FLIP	5	95245	AAF9
33170	65886016239	921028	931122	TESTER,FLIP	5	66320	AAF9
751	JAXMP910094	691201	930325	FIXTURE,MAINTENANCE	5	66320	AAF9
2047	JAXMP000770	700601	930409	TEST SET,CABLE SWITCH	5	94131	AAF9
1153	JAXMP000773	820601	930409	TEST SET,SUPPLY RELAY	5	94342	AAF9
750	65886002383	920512	931122	TEMPLATE SET	5	94342	AAF9
384	65886007370	670914	920501	CABLE ASSY	5	66320	AAF9
2755	65886007374	681201	931122	TEST SET,FUEL QTY	5	60011	AAF9
[illegible]	JA 00033	680423	930703	DOLLY,OUTER WING	5	66320	AAF9
[illegible]	J 034	840102	930708	DOLLY,WING A7		4341	AAF9
1943	J .157	900320	940428	DOLLY ASSEMBLY,AIRC		341	AAF9
11663	65 .1822	900509	931122	SLING-BEAM TYPE,WING		300	AAF9
1667	JAXMP903901	900315	931122	PROTRACTOR ASSY,L/H		6320	AAF9
1667	JAXMP903902	681213	900714	PROTRACTOR ASSY,L/H	5	66320	AAF9
					5	60011	AAF9

[illegible]	[illegible]	[illegible]	[illegible]	PROTRACTOR ASSY,L/H	[illegible]	[illegible]
1[illegible]	JAXMP903902	661213	930714	PROTRACTOR ASSY,L/H	5 60011	AAF9

1[illegible]41	JAXMP903903	641010	920318	TOOL KIT,ADJUSTMENT	5 95313	AAF9
[illegible]	JAXMP903904	680605	930707	PROTRACTOR SET,RUDDER	5 66320	AAF9
1[illegible]	JAXMP903905	671025	931122	PROTRACTOR ASSY	5 66320	AAF9
[illegible]	JAXMP903906	681025	931122	PROTRACTOR ASSY,HORIZONTAL	5 66320	AAF9
[illegible]	JAXMP903907	650910	931122	PROTRACTOR ASSY,HORIZONTAL	5 66320	AAF9
[illegible]	JAXMP903908	640825	930714	ALIGNMENT SET,ANGLE OF ATTACK VANE	5 60011	AAF9
[illegible]	JAXMP903909	641119	900714	ALIGNMENT SET,ANGLE OF ATTACK VANE	5 60011	AAF9
[illegible]	JAXMP013035	906709	900709	RIGGING PIN,THROTTLE-ENG	5 60011	AAF9
1[illegible]	JAXMP901661	670717	940511	PRE-OILER	5 95245	AAF9
1[illegible]	JAXMP901662	760717	940511	DOLLY ASSEMBLY,AIRC	5 95245	AAF9
[illegible]	JAXMP900199	840305	940429	STAND,WING A7	5 95300	AAF9
216	65886009632	930709	931122	ADAPTER,FLAP PROTRACTOR	5 66320	AAF9
76[illegible]	65886011134	820101	930409	TEST SET,AIR CONDITIONER	5 94342	AAF9
[illegible]	JAXMP900054	811017	930708	DOLLY,TRANSP	5 94341	AAF9
3920	JAXMP903910	681025	930714	ALIGNMENT SET,ANGLE OF ATTACK VANE	5 60011	AAF9
3920	JAXMP903911	680910	931122	ALIGNMENT SET,ANGLE OF ATTACK VANE	5 66320	AAF9
3920	JAXMP903912	681119	910320	ALIGNMENT SET,ANGLE OF ATTACK VANE	5 60011	AAF9
3872	JAXMP903916	670910	920318	ADAPTER,HOISTING	5 95313	AAF9
3872	JAXMP903917	680509	931122	ADAPTER,HOISTING	5 66320	AAF9
[illegible]	JAXMP903919	671020	940404	ADAPTER ASSY,FLAP HINGE SUPRT ASSY	5 95300	AAF9
500	JAXMP001436	780206	940428	JACK,HYDRAULIC,TRIPOD 20 TON	5 95300	AAF9
1540	JAXMP901671	660717	940511	PRE-OILER	5 95245	AAF9
977	65886019422	921020	931122	STRUT ASSEMBLY CANOPY	5 66320	AAF9
1540	JAXMP901672	760717	940511	DOLLY ASSEMBLY,AIRC	5 95245	AAF9
330	JAXMP901676	721222	931122	ALIGNMENT SET,ANGLE OF ATTACK,A-7	5 66320	AAF9
283	JAXMP901677	880606	920318	STRUT ASSY,SUPPORT	5 95313	AAF9
283	JAXMP901679	880606	900601	STRUT ASSY,SUPPORT	5 60011	AAF9
1145	JAXMP902304	850607	930728	TOOL KIT,INSTALLATION	5 94121	AAF9
1143	JAXMP902305	850507	930728	TOOL KIT,INSTALLATION	5 94121	AAF9
76500	65886011140	820101	930409	TEST SET,AIR CONDITIONER	5 94342	AAF9
20990	65886011143	760706	930409	TEST ADAPTER SET	5 94342	AAF9
3140	65886016275	930104	940525	MAINTENANCE PLATFORM	5 95100	AAF9
9940	65886014305	670825	940428	ADAPTER ASSEMBLY	5 95300	AAF9
539275	65886010933	830603	940103	TEST SET COMPUTER	5 94217	AAF9
539275	65886010939	830603	940103	TEST SET COMPUTER	5 94217	AAF9
3[illegible]	JAXMP901404	801201	930629	FIXTURE	5 94332	AAF9
2940	JAXMP901405	801201	930629	FIXTURE,ALIGNMENT	5 94332	AAF9
419	JAXMP011932	751201	930325	FIXTURE,ALIGNMENT	5 94131	AAF9
18[illegible]	65886008507	830513	931122	TESTSET,TRIM	5 66320	AAF9
15[illegible]	65886016707	920302	931122	TEST SET,SYSTEM INTERFACE	5 66320	AAF9
250	65886016708	920713	931122	PIN SET,WING HINGE	5 66320	AAF9
1470	JAXMP001313	820101	940404	TOW BAR,AIRCRAFT	5 95225	AAF9
1470	JAXMP001316	690401	940404	TOW BAR,AIRCRAFT	5 95225	AAF9
1473	JAXMP001319	820101	930803	TOW BAR,AIRCRAFT	5 95225	AAF9
2200	JAXMP008978	900607	940525	PLATFORM,MAINTENANCE	5 95100	AAF9
2[illegible]	JAXMP008979	900607	940525	PLATFORM,MAINTENANCE	5 95100	AAF9
434	JAXMP900502	690706	931122	ADAPTER KIT	5 66320	AAF9
434	JAXMP900509	820717	930624	ADAPTER,KIT	5 60011	AAF9
46240	65886016711	920721	931122	TEST SET,LOADER-VERIFIER	5 66320	AAF9
750	JAXMP910573	650410	930712	DOLLY,LEADING EDGE	5 94341	AAF9
1510	65886006233	850405	930727	TEST STAND,VALVE	5 94121	AAF9
2[illegible]	J[illegible]8980	900613	940107	PLATFORM,MAINTENANCE	[illegible]5424	AAF9
2200	[illegible]8981	900613	940107	PLATFORM,MAINTENANCE	5424	AAF9
2170	[illegible]8983	900615	940107	PLATFORM,MAINTENANCE	5424	AAF9
2200	JA[illegible]005984	900613	940525	MAINTENANCE,PLATFORM	95100	AAF9
773	JAXMP901421	801201	930708	DOLLY,AILERON 2 SECTION	5 94341	AAF9
773	JAXMP901422	801201	930708	DOLLY,AILERON 3 SECTION	5 94341	AAF9

[illegible]	JAXMP311954	751201	930325	POWER UNIT	5 94131	AAF9
455	JAXMP903815	810505	931129	PULLER,TRUNION BEARING	5 66316	AAF9
[illegible]	JAXMP903817	840404	931129	TOOL ASSY,ADJ THROTTLE CONTROL	5 66316	AAF9
25	65886016729	920814	931201	WRENCH,BOMB RACK	5 66317	AAF9
[illegible]	65886000207	750404	930706	FIXTURE,CANOPY TRANS ASSY	5 94341	AAF9
261	JAXMP305550	810925	940103	PURGE,DEVICE,KIT	5 94132	AAF9
[illegible]	JAXMP300183	780206	940428	JACK,HYDRAULIC,TRIPOD 20 TON	5 95300	AAF9
500	JAXMP300185	780206	940428	JACK,HYDRAULIC,TRIPOD 20 TON	5 95300	AAF9
[illegible]	JAXMP300186	780206	940428	JACK,HYDRAULIC,TRIPOD 20 TON	5 95300	AAF9
[illegible]	JAXMP300182	780206	940428	JACK,HYDRAULIC,TRIPOD 20 TON	5 95300	AAF9
525	JAXMP900522	670717	931122	LIFT,BAR,AMMO	5 66320	AAF9
4353	JAXMP900523	670717	931122	LIFT,BAR,AMMO	5 66320	AAF9
5362	JAXMP900524	900301	931122	ADAPTER,CABLE 3	5 66320	AAF9
455	JAXMP903824	800103	930603	PULLER,TRUNION BEARING	5 66320	AAF9
44621	65886002150	670717	930811	FIXTURE,WING CENTER,A-7	5 94337	AAF9
11970	65886000210	790101	930811	FIXTURE SET,CANOPY DRILL	5 94337	AAF9
11940	65886014354	850806	931122	SLING-BEAM,TYPE WING	5 66320	AAF9
[illegible]	65886011616	860323	940503	TEST SET,DOPPLER	5 94242	AAF9
166410	65886011617	760620	940503	TEST SET RADAR	5 94242	AAF9
15590	65886007037	690717	931122	TEST SET,SYSTEM INTERFACE	5 66320	AAF9
25	65886016602	920513	931201	WRENCH,BOMB RACK	5 66317	AAF9
25	65886016603	920513	920721	WRENCH,BOMB RACK	5 66217	AAF9
25	65886016605	920513	931201	WRENCH,BOMB RACK	5 66317	AAF9
255	65886016606	920513	931201	PULLER ASSY	5 66317	AAF9
160	65886016607	920513	931201	WRENCH,ENGINE MOUNT BOLT	5 66317	AAF9
1440	65886016608	920513	931122	TOOL,ADJ,THROTTLE CONTROL	5 66320	AAF9
223	65886016609	920513	931201	WRENCH,SPANNER,MLG	5 66317	AAF9
2500	65886016750	921209	931122	SET,ANTENNA COUPLERS	5 66320	AAF9
2500	65886016751	921209	931122	SET,ANTENNA COUPLERS	5 66320	AAF9
255	JAXMP107224	591101	940428	TESTER,CABIN PRESSURE	5 95300	AAF9
3140	65886015281	930104	940525	MAINTENANCE PLATFORM	5 95100	AAF9
3140	65886015282	930104	940525	MAINTENACE PLATFORM	5 95100	AAF9
465	JAXMP300065	770120	940428	JACK,HYDRAULIC,TRIPOD,20 TON	5 95300	AAF9
223	65886016610	920513	931201	WRENCH,SPANNER,MLG	5 66317	AAF9
223	65886016611	920513	931201	WRENCH,SPANNER NLG	5 66317	AAF9
223	65886016612	920513	931201	WRENCH,SPANNER NLG	5 66317	AAF9
5560	65886016618	920730	931111	STAND MAINTENANCE	5 94416	AAF9
5560	65886016619	920730	931111	STAND MAINTENANCE	5 94416	AAF9
444	JAXMP043150	590501	940525	MAINT,PLATFORM	5 95100	AAF9
2050	JAXMP043151	590501	940525	MAINT,PLATFORM	5 95100	AAF9
255	JAXMP900558	800806	930924	ADAPTER,HOISTING	5 66214	AAF9
255	JAXMP900559	670823	931122	ADAPTER,HOISTING	5 66320	AAF9
12100	65886007058	730718	940409	DISTRIBUTION BOX	5 66320	AAF9
5560	65886016620	920730	931111	STAND MAINTENANCE	5 94416	AAF9
5560	65886016621	920730	931111	STAND MAINTENANCE	5 94416	AAF9
222602	65886012555	860516	940103	TEST SET,ARMAMENT STATION	5 94217	AAF9
500	JAXMP902398	850607	930728	FIXTURE,TEST SET ACTUATOR	5 94121	AAF9
500	JAXMP902399	850607	930728	FIXTURE,TEST SET ACTUATOR	5 94121	AAF9
42740	65886016771	930430	931122	TEST SET LOADER-VERIFIER-COMPUT	5 66320	AAF9
1550	JAXMP903722	670625	931122	PROTRACTOR ASSY,HORIZONTAL	5 66320	AAF9
1550	JAXMP903723	641010	940428	PROTRACTOR ASSY,HORIZONTAL	5 95300	AAF9
1750	J[illegible]3724	670820	940428	PROTRACTOR ASSY,HORIZONTAL	[illegible]5300	AAF9
1870	J[illegible]3725	641020	940426	PROTRACTOR SET,RUDDER	[illegible]300	AAF9
550	J[illegible]3726	680423	931122	PROTRACTOR ASSY,L/H	[illegible]320	AAF9
550	JA[illegible]3727	671025	931122	PROTRACTOR ASSY,R/H	[illegible] 66320	AAF9
1[illegible]	JAXMP903728	670510	931122	PROTRACTOR ASSY	5 66320	AAF9
175[illegible]	JAXMP903729	671010	931122	PROTRACTOR ASSY,HORIZONTAL	5 66320	AAF9

[illegible]	JAXMP702150	900201	930728	GUIDE,PISTON ROD	5	94121	AAF9
[illegible]	[illegible]11653	820101	930325	TESTER,REEL ASSEMBLY	5	94136	AAF9
11[illegible]	JAXMP910213	880808	931122	SLING,BEAM TYPE,WING	5	66320	AAF9
1750	JAXMP903730	671027	931122	PROTRACTOR ASSY,HORIZONTAL	5	66320	AAF9
142	JAXMP903731	640910	930920	STRUT ASSY,SUPPORT	5	60011	AAF9
1550	JAXMP903732	671025	920715	PROTRACTOR ASSY,HORIZONTAL	5	60011	AAF9
1550	JAXMP903733	641025	920715	PROTRACTOR ASSY,HORIZONTAL	5	60011	AAF9
1550	JAXMP903734	670525	920715	PROTRACTOR ASSY,HORIZONTAL	5	60011	AAF9
1550	JAXMP903735	670605	920715	PROTRACTOR ASSY,HORIZONTAL	5	60011	AAF9
1667	JAXMP903736	670915	931122	PROTRACTOR ASSY,R/H	5	66320	AAF9
1667	JAXMP903737	670910	920715	PROTRACTOR ASSY,L/H	5	60011	AAF9
1667	JAXMP903738	811020	931122	PROTRACTOR ASSY,R/H	5	66320	AAF9
375	JAXMP107818	620101	940525	MAINT,PLATFORM	5	95100	AAF9
910	JAXMP106494	570101	940428	TEST STAND,HYDRAULIC	5	95300	AAF9
910	JAXMP106495	570101	940331	HYDRAULIC TEST STAND	5	94335	AAF9

*** Grand Totals ***
4604441

----- END REPORT -----

(1)

PRODUCED BY THE M A D F P * M A P P L E 1 1 0 0 SYSTEM ** Date 05/11/94

TE 11 MAY 94 08:20:55 RID 14M 11 MAY 94 LSKEITH
mtoquest report name: AT89 T-2 (01400000)

COUNT/DOLLOR FOR CLASS
AT89 T-2

DT -ACQ T	.EQDT .FIN .KEY	.EDDT .EQ-RCV. .DTE	.SDDT .SIGHTS. .DTE	.EQDT .FQ .NOMEN	.C.E.EQDT .A.E.COST .C.C.SHOP-	.FVDT .UNIT .SHOP-C.
15000	6586005084	880101	930730	TEST STAND,ABSOLUTE	5	94121 AT89
400	JAXMP002193	660717	931122	POSITION,GUIDE RAIL	5	66320 AT89
400	JAXMP002194	660717	931122	POSITION,GUIDE RAIL	5	66320 AT89
470	6586017444	921120	930817	SLING AIRCRAFT MAIN	5	60011 AT89
3000	6586017445	930101	930311	TEST SET OIL LEVEL	5	60011 AT89
5540	6586017446	930101	930817	HOLD BACK ENGINE RUN	5	60011 AT89
5540	6586017447	930101	930817	HOLD BACK ENGINE RUN	5	60011 AT89
3640	JAXMP001851	880401	930628	FIXTURE,ALIGNMENT,ELEV RIGGING	5	95245 AT89
360	JAXMP001854	880401	930728	FIXTURE,ALIGNMENT,W	5	95413 AT89
325	JAXMP001855	880606	930726	FIXTURE,ALIGNMENT,W	5	95413 AT89
1610	JAXMP001865	930801	930817	FIXTURE HOLDING	5	60011 AT89
192	JAXMP001868	660717	930817	FIXTURE,HOLDING	5	60011 AT89
2140	JAXMP901829	880806	931122	HARNESS ASSY	5	66320 AT89
260	JAXMP001870	660717	930623	PLUG ASSY	5	66318 AT89
470	JAXMP001876	660717	931122	SLING,WING	5	66320 AT89
13660	6586410457	921120	940411	STAND AIRCRAFT TAIL	5	60011 AT89
13600	6586410458	870625	930409	CRADLE,AFT FUSELAGE,T-2	5	60011 AT89
13660	6586410459	921120	940411	STAND AIRCRAFT TAIL	5	60011 AT89
300	JAXMP001207	830624	930804	JACK HYDRAULIC TRIPOD 17 TON	5	95413 AT89
164	6586017488	921120	930817	SHIELD AIRCRAFT GROUND	5	60011 AT89
196	JAXMP901833	880808	900403	CABLE ASSY,SPEC	5	60011 AT89
192	JAXMP901834	880808	930630	CABLE ASSY,SPEC	5	66320 AT89
162	JAXMP901837	880808	900320	CABLE ASSY,SPEC	5	46999 AT89
162	JAXMP901838	880808	900320	CABLE ASSY,SPEC	5	46999 AT89
162	JAXMP901839	880808	930630	CABLE ASSY,SPEC	5	66320 AT89
4560	JAXMP001850	880401	930728	FIXTURE,RIGGING,AIL	5	95245 AT89
305	JAXMP001852	880606	930728	FIXTURE,ALIGNMENT,W	5	95245 AT89
1590	JAXMP001883	880401	930728	FIXTURE,ALIGNMENT,T	5	95413 AT89
450	6586017490	921120	930817	STAND AIRCRAFT FUSE	5	60011 AT89
260	6586017492	921120	930817	PLUG ASSEMBLY	5	60011 AT89
260	6586017493	921120	930817	PLUG ASSEMBLY	5	60011 AT89
260	6586017494	921120	930817	PLUG ASSEMBLY	5	60011 AT89
1110	6586017495	921120	930817	SLING MAIN AIRCRAFT	5	60011 AT89
270	6586017496	921120	930817	PLUG	5	60011 AT89
270	6586017497	921120	930817	PLUG	5	60011 AT89
270	6586017498	921120	930817	PLUG	5	60011 AT89
270	6586017499	921120	930817	PLUG	5	60011 AT89
162	JAXMP901840	880808	900320	CABLE ASSY,SPEC	5	46999 AT89
234	JAXMP901841	880808	900320	CABLE ASSY,SPEC	5	46999 AT89
234	JAXMP901842	880808	900321	CABLE ASSY,SPEC	5	46999 AT89
153	JAXMP901843	880808	900320	CABLE ASSY,POWER	5	46999 AT89
664	JAXMP009346	901016	940425	ADAPTER,AIRCRAFT JA	5	66318 AT89
664	JAXMP009347	901016	940422	ADAPTER,AIRCRAFT-JACK PAD	5	66318 AT89
664	J 009348	901016	940425	ADAPTER,AIRCRAFT	5	66318 AT89
664	09349	901016	940425	ADAPTER,AIRCRAFT JA	5	66318 AT89
240	03591	910425	930315	FIXTURE,ALIGMENT	5	60011 AT89
664	J 009350	901016	940425	ADAPTER,AIRCRAFT JA	5	66318 AT89
664	JAXMP009351	901016	931201	ADAPTER,AIRCRAFT JA	5	66318 AT89

ATTACHMEN. 2)

564	JAXMP009352	901016	940425	ADAPTER,AIRCRAFT JA	5	66318	AT89
564	JAXMP009353	901016	940422	ADAPTER,AIRCRAFT-JACK PAD	5	66318	AT89
564	JAXMP009354	901016	940425	ADAPTER,AIRCRAFT JA	5	66318	AT89
564	JAXMP009355	901016	931201	ADAPTER,AIRCRAFT JA	5	66318	AT89
564	JAXMP009356	901016	940425	ADAPTER,AIRCRAFT JA	5	66318	AT89
564	JAXMP009357	901016	930728	ADAPTER,AIRCRAFT JA	5	95413	AT89
252	JAXMP901679	850717	930728	SCREEN,AIRCRAFT GRD	5	95245	AT89
918	JAXMP009367	900712	931122	SLING,AIRCRAFT CANOPY	5	66320	AT89
918	JAXMP009368	900712	931122	SLING,AIRCRAFT CANOPY	5	66320	AT89
918	JAXMP009369	900712	940106	SLING,AIRCRAFT CANOPY	5	66320	AT89
2750	JAXMP901680	670717	930728	SCREEN,AIRCRAFT GRD	5	60011	AT89
918	JAXMP009370	900712	931122	SLING,AIRCRAFT CANOPY	5	66320	AT89
1150	JAXMP910761	901113	930728	SCREEN AIRCRAFT GRD	5	95245	AT89
1150	JAXMP910762	901113	930728	SCREEN AIRCRAFT GRD	5	95245	AT89
1150	JAXMP910763	901113	930728	SCREEN AIRCRAFT GRD	5	95245	AT89
1150	JAXMP910765	901113	930728	SCREEN,AIRCRAFT GRD	5	95245	AT89
1150	JAXMP910766	901113	930728	SCREEN AIRCRAFT GRD	5	95245	AT89
1150	JAXMP910767	901113	930728	SCREEN AIRCRAFT GRD	5	95245	AT89
1150	JAXMP910768	901113	930728	SCREEN,AIRCRAFT GRD	5	95245	AT89
9450	65866017131	930219	930302	SLING	5	95222	AT89
5440	65866017132	930219	930817	HOLD BACK	5	60011	AT89
275	65866017133	930222	930302	SUPPORT	5	95222	AT89
275	65866017134	930222	930302	SUPPORT	5	95222	AT89
475	JAXMP010549	880125	931122	SLING,WING	5	66320	AT89
3000	65866017285	920517	931122	SLING,AIRCRAFT MAIN	5	66320	AT89
750	JAXMP002450	880606	930803	ENGINE TEMOVAL/INSTALLATION	5	95412	AT89
475	JAXMP010550	880125	931122	SLING,WING	5	66320	AT89
32750	00207107686	610629	930723	ENCLOSURE, GAS TURBINE	5	95245	AT89
410	JAXMP002207	880722	940425	BOX,JUNCTION,FUEL GAGE	5	66318	AT89
148	JAXMP901678	880606	931122	STRUT ASSY,SUPPORT	5	66320	AT89
1168	JAXMP010457	660717	930728	ADAPTER,ENGINE	5	95412	AT89
5440	65866002288	910614	910628	HOLDBACK, ENGINE RUN	5	60011	AT89
5440	65866002289	910614	910628	HOLDBACK, ENGINE RUN	5	60011	AT89
1200	JAXMP910561	901115	930824	DOLLY,CRADLE,FWD FUSELAGE T2	5	60011	AT89
1200	JAXMP910562	901115	930824	DOLLY,CRADLE FWD FUSELAGE T2	5	60011	AT89
2270	65866017774	931103	931129	ADAPTER 49" RAIL	5	60011	AT89
6120	65866012509	910204	930817	HOLD BACK ENGINE RUN	5	60011	AT89
744	JAXMP002249	880804	940425	BOX,JUNCTION,FUEL GAGE	5	66318	AT89
6740	65866012511	930801	930817	FIXTURE POSITIONING	5	60011	AT89
1500	65866017500	921120	930311	TEST SET SPEED MONITOR	5	60011	AT89
15172	65866014362	850506	931122	TEST SET,TRIMMER AS	5	66320	AT89
264	JAXMP911944	910708	920724	MICROPHONE,HEADSET	5	95415	AT89
960	65869513373	940420	940425	FIXTURE ALIGNMENT	5	94332	AT89
312	JAXMP012504	910627	930830	CABLE ASSEMBLY,FUEL/LOX	5	60011	AT89
312	JAXMP012505	910627	930830	CABLE ASSEMBLY,FUEL/LOX	5	60011	AT89
264	JAXMP012506	910627	930830	CABLE ASSEMBLY,FUEL/LOX	5	60011	AT89
264	JAXMP012507	910627	930830	CABLE ASSEMBLY,FUEL/LOX	5	60011	AT89
192	JAXMP002576	930801	930817	FIXTURE HOLDING	5	60011	AT89
1616	JAXMP002477	930801	930817	FIXTURE HOLDING	5	60011	AT89

*** Grand Totals ***
[illegible] 47

..... END REPORT .....

Date 05/11/94

DATE 11 MAY 94 08:16:55 RID 12H 11 MAY 94 USKEITH
Infoquest report name: AFY9 F/A-18 (140...)

COUNT/DOLLOR FOR CLASS
AFY9 F/A-18

.UNIT / .UNIT COST / .ST	.CODT / .EIN / .KEY	.EDOT / .EJ-RCV / .DTE	.EDOT / .SIGHTF / .DTE	.EDOT / .EQ / .NOMEN	.A.S.C.	.CUST / .SHOP	.CODT / .UNIG / .RP-C
10840	6536002439	840101	930409	STAND,TEST FAN	3	94362	AFY9
5500	6526015556	850501	930603	TEST SET,LEAKAGE RATE	3	60011	AFY9
31190	6586015559	950805	931115	PLUG SET-PRESSURE TEST FUEL	3	60011	AFY9
24902	6586002495	930810	940310	TOOL,COLD WORKING	3	94...	AFY9
10000	6586006421	940601	940112	AIR COMPRESSOR	3	941..	AFY9
10500	6586010479	870702	940103	STATION,BACKFILL	3	94215	AFY9
26400	6586007172	851006	931206	MARKER,LASER	3	9573	AFY9
116000	6586000929	890320	940428	STAND,WORK,REPAR,AROUND	3	95309	AFY9
182526	6586000807	890601	930909	WIRE MARKER MACHINE	3	94743	AFY9
7700	6586010561	820805	930510	DRILL,RACK FEED	4	94334	AFY9
7900	6586002100	680808	940422	INRL DRILL,RPM 110	4	95302	AFY9
12000	6586010871	860915	930811	INRL DRILL,HYDRO CHECK FEED	4	94337	AFY9
11449	6586006153	250415	930324	MILL	4	34132	AFY9
1210	JAXMP011041	850717	930330	BOX,PARACHUTE PACKING	5	60011	AFY9
3530	JAXMP011044	850717	940107	TOOL SET,FUEL TANK	5	95424	AFY9
1350	JAXMP011045	850717	930723	ADAPTER LEAD-IN	5	94121	AFY9
925	JAXMP011047	870506	940406	REPAIR KIT, GUN BAY	5	60011	AFY9
1550	JAXMP011043	880805	930728	TOOL,SPRING COMPRESSION	5	94121	AFY9
1190	JAXMP010973	280803	930321	KIT,ANALYSIS	5	60011	AFY9
1190	JAXMP010974	880803	930321	KIT,ANALYSIS	5	60011	AFY9
8000	6586010610	841220	930818	HEATER,FLANGE,TUBE	5	60011	AFY9
41570	6586010619	851010	940302	TEST SET,GEAR BOX	5	94118	AFY9
983	JAXMP010831	880803	940429	ADAPTER TEST	5	60011	AFY9
988	JAXMP010832	880808	940429	ADAPTER TEST	5	60011	AFY9
2230	JAXMP010833	830717	940429	ADAPTER, SIGNAL TEST	5	60011	AFY9
4020	JAXMP010834	950808	930818	LOCK, AIRCRAFT GROUND	5	60011	AFY9
4020	JAXMP010835	850717	930818	LOCK, AIRCRAFT GROUND	5	60011	AFY9
4020	JAXMP010836	850717	930818	LOCK, AIRCRAFT GROUND	5	60011	AFY9
4020	JAXMP010837	850805	930818	LOCK, AIRCRAFT GROUND	5	60011	AFY9
4020	JAXMP010838	850808	930818	LOCK, AIRCRAFT GROUND	5	60011	AFY9
4020	JAXMP010839	850805	930818	LOCK, AIRCRAFT GROUND	5	60011	AFY9
78000	6586000839	891214	930603	COMBINER OPTICAL ALIGNMENT BENCH	5	94214	AFY9
27000	6586000131	870617	930727	TOOL SET,PACKING	5	94121	AFY9
150050	6586000133	880801	930920	PLATE SET	5	60011	AFY9
70000	6586000134	890224	930805	TEST STAND ASSY	5	94121	AFY9
150000	6586000136	880801	930922	PLATE SET	5	60011	AFY9
30000	6586014274	880303	930610	DRILL,MACHINE	5	9433.	AFY9
30000	6586014275	880303	930610	DRILL,RACK FEED	5	9433.	AFY9
45000	6586014276	870205	930610	DRILL,MACHINE	5	9533.	AFY9
45000	6586014277	870205	930610	DRILL,POS FEED	5	9433.	AFY9
44000	6586014273	870604	930610	DRILL,POS FEED	5	94330	AFY9
44000	6586014279	870604	930610	DRILL,POS FEED	5	94338	AFY9
3140	JAXMP002987	840102	931115	GENERATOR,FUNCTION	5	6540.	AFY9
145	JAXMP002868	840102	931115	GENERATOR,FUNCTION	5	65400	AFY9
164	JAXMP911709	841106	940323	HOLDER,DRIVE SHAFT	5	94118	AFY9
400	JAXMP901929	850808	940429	CABLE ASSY DISCHARGE	5	60011	AFY9
935	JAXMP000218	680101	940428	MAINT,PLATFORM	5	95300	AFY9
2737	JP 2067	910612	940302	GEAR AXIS	5	94113	AFY9

ATTACH. (3)

5640	JAXMP011050	880606	930325	ADAPTER DROGUE GUN	5	94136	AFY9
315	JAXMP011052	880806	930701	GAGE,PUSH/PULL	5	94216	AFY9
1150	JAXMP903058	780626	931122	KIT CONTAMINATION ANALYSIS	5	66320	AFY9
1170	65886017432	930101	931104	PROTECTOR	5	60011	AFY9
1170	65886017433	930101	931104	PROTECTOR	5	60011	AFY9
1170	65886017434	930101	931104	PROTECTOR	5	60011	AFY9
1170	65886017435	930101	931104	PROTECTOR	5	60011	AFY9
1170	65886017436	930101	931104	PROTECTOR	5	60011	AFY9
1170	65886017437	930101	931104	PROTECTOR	5	60011	AFY9
2000	65886017438	930101	930311	ADAPTER PYLON	5	60011	AFY9
2000	65886017439	930101	930817	ADAPTER PYLON	5	60011	AFY9
525	JAXMP010985	850708	940429	CABLE ASSEMBLY	5	60011	AFY9
3460	JAXMP010987	841220	940429	ADAPTER,EJECTION SEAT	5	60011	AFY9
3460	JAXMP010988	841220	940429	ADAPTER,EJECTION SEAT	5	60011	AFY9
5340	65886010620	900201	940328	TOOL,SHIMMING	5	94118	AFY9
5165	65886010621	900201	940328	TOOL,BEARING REMOVAL	5	94113	AFY9
5220	65886010622	900201	940302	TOOL,BEARING REMOVAL	5	94118	AFY9
4020	JAXMP010840	850608	930818	LOCK, AIRCRAFT GROUND	5	60011	AFY9
4320	JAXMP010841	850717	930818	LOCK, AIRCRAFT GROUND	5	60011	AFY9
4020	JAXMP010842	850808	930818	LOCK, AIRCRAFT GROUND	5	60011	AFY9
1200	JAXMP010843	890601	930409	FIXTURE SET,INSTL & REMVL STATOR	5	94342	AFY9
1905	JAXMP010845	880808	930811	KIT,OPTICAL,MICROMETER	5	94337	AFY9
295	JAXMP010847	880806	930701	GAGE,PUSH/PULL	5	94216	AFY9
2300	JAXMP010848	870717	930818	PRESSURE DIAL GAGE	5	60011	AFY9
2100	JAXMP010849	850717	930728	ADAPTER, POWER UNIT	5	95245	AFY9
156000	65886000840	881214	940203	LENS ASSEMBLY STATION	5	94218	AFY9
12000	65886012456	860216	930409	TEST FIXTURE ARRESTING HOOK	5	94342	AFY9
500	65886020693	940303	940317	COMPARATOR,AIR	5	60011	AFY9
500	65886020694	940303	940317	COMPARATOR,AIR	5	60011	AFY9
500	65886020695	940303	940317	COMPARATOR,AIR	5	60011	AFY9
500	65886020696	940303	940317	COMPARATOR,AIR	5	60011	AFY9
44000	65886014280	900426	930812	DRILL,POS FEED	5	95222	AFY9
4080	JAXMP902005	880705	940420	FIXTURE,COMPRESSION HOOK ASSY	5	94120	AFY9
3500	JAXMP902008	850717	930720	ADAPTER SET,DYNATURE	5	96352	AFY9
37000	65886000708	890217	940107	TOOL SET-COLD WORK-FASTNER HOLE	5	95424	AFY9
400	JAXMP901930	850830	940429	CABLE ASSY DISCHARGE	5	60011	AFY9
400	JAXMP901931	850730	940429	CABLE ASSY SPEC	5	60011	AFY9
3507	JAXMP901933	850830	920416	RATCHET ASSY	5	60011	AFY9
3507	JAXMP901934	850830	940107	RATCHET ASSY	5	95424	AFY9
85000	65886012318	870101	930730	TEST STAND,VALVE	5	94121	AFY9
3507	JAXMP901935	880808	920416	RATCHET ASSY	5	60011	AFY9
11370	65886000009	830717	930622	BACKLASH TOOL,MEASURE	5	94216	AFY9
19000	65887616946	850701	930325	FIXTURE,CHECKING	5	94131	AFY9
18600	65887616947	900329	930325	FIXTURE,TIMING GEAR	5	94131	AFY9
18000	65887616948	900312	930325	FIXTURE,CHECKING	5	94131	AFY9
2226	65887616949	930325	930326	ADAPTER,GUN HANDLING	5	94131	AFY9
935	JAXMP000222	680101	931022	WK STAND HYD	5	60011	AFY9
3000	JAXMP011064	880808	930811	DRILL MACHINE	5	94337	AFY9
1900	JAXMP011065	880808	930811	REPAIR KIT CANOPY	5	94337	AFY9
520	JAXMP011068	850830	930329	LOCKPLATE,TOOL	5	60011	AFY9
1597	JAXMP011069	880808	940328	TESTER,SPRING RESIL	5	94121	AFY9
26320	65886017440	930101	930817	FIXTURE	5	60011	AFY9
1270	65886017448	930101	930817	STRAP WEBBED LIFTING	5	60011	AFY9
1270	65886017449	930101	930817	STRAP WEBBED LIFTING	5	60011	AFY9
3400	010993	880808	931005	RATE GYRO CALIBRATION SET	5	94212	AFY9
1000	10994	880808	940429	SLING,MAINT,AIRCRAFT	5	60011	AFY9
2700	16673	831220	931122	ADAPTER ASSY.T.E.	5	66320	AFY9

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1200	6586601[illegible]75	890529	930727	STAKING TOOL ROLLER	5	94121	AFY9
232	JAXMP013852	860717	930722	POWER SUPPLY,DC	5	94121	AFY9
1400	JAXMP010151	880701	930331	REPAIR KIT,RADAR ATTACHMENT	5	60011	AFY9
12000	6586[illegible]12450	850717	940422	POWER SUPPLY,HYDRAULIC	5	95301	AFY9
2[illegible]	JAXMP012659	830905	940420	PULLER, MECHANICAL	5	94129	AFY9
5276	6586[illegible]00611	850717	930326	FIXTURE SET,SUPPORT	5	94131	AFY9
[illegible]	JAXMP[illegible]01941	850717	930921	EXTRACTOR, PINLIT-	5	60011	AFY9
[illegible]	6586[illegible]0013	850104	940310	TOOL SET,BEARING INSTAL/REMOVAL	5	96413	AFY9
1644	JAXMP[illegible]01944	850717	940429	BLEEDER ASSY	5	60011	AFY9
11[illegible]	6586[illegible]0016	870717	940503	TEST SET,GUIDED MISSILE	5	94242	AFY9
1644	JAXMP901945	850717	940429	BLEEDER ASSY	5	60011	AFY9
1644	JAXMP901946	850717	940429	BLEEDER ASSY	5	60011	AFY9
1[illegible]	JAXMP901949	870717	930905	FIXTURE, BEARING	5	94121	AFY9
14015	6586[illegible]616950	850717	930325	FIXTURE,AIRCRAFT	5	94131	AFY9
5730	JAX4P900477	850717	930301	CABLE,ASSEMBLY	5	66217	AFY9
13793	6586[illegible]014152	861204	930727	TOOLSET,EHV NWS	5	94121	AFY9
6500	6586[illegible]014153	850717	930727	ADAPTER SET	5	94121	AFY9
5100	6586[illegible]014154	851201	930727	SLEEVE PULLER SET	5	94121	AFY9
15350	6586[illegible]014155	850717	930727	TESTER,SWITCH ASSY	5	94121	AFY9
11000	6586[illegible]014156	850717	930727	TOOL SET,REPAIR	5	94121	AFY9
6000	6586[illegible]014157	851201	930727	TOOL SET,REPAIR	5	94121	AFY9
25000	6586[illegible]014158	850717	930727	TOOL SET,PRESSING AND STAKING	5	94121	AFY9
[illegible]	JAXMP011070	850508	930915	GAGE, INSTALL-REMOVE	5	60011	AFY9
27500	6586[illegible]014159	871007	930727	TOOL SET,PACKING PREFORMED	5	94121	AFY9
[illegible]	JAXMP011076	850808	930218	PULLER PIN IFR PROBE	5	60011	AFY9
2500	JAXMP011073	840101	930409	BALANCING,ARBOR SET	5	94342	AFY9
4500	6586[illegible]016684	830717	931122	ADAPTER,A/C JACKING	5	66320	AFY9
4600	6586[illegible]016685	830717	931122	ADAPTER,A/C JACKING	5	66320	AFY9
4500	6586[illegible]016686	850718	931122	ADAPTER,A/C JACKING	5	66320	AFY9
4600	6586[illegible]016687	830718	931122	ADAPTER,A/C JACKING	5	66320	AFY9
4600	6586[illegible]016688	830717	931122	ADAPTER,A/C JACKING	5	66320	AFY9
4600	6586[illegible]016689	850717	931122	ADPTER,A/C JACKING	5	66320	AFY9
26220	JAXMP901306	760102	931122	TEST SET,COUNTERMEASURE	5	66320	AFY9
7000	6586[illegible]011411	850717	930325	COVER,EJECTION SEAT	5	94136	AFY9
10100	6586[illegible]014013	850717	931122	RIGGING SET,ARRESTING	5	66320	AFY9
17360	6586[illegible]014014	850717	931122	PIN SET,INST/REMVL	5	66320	AFY9
14250	6586[illegible]014015	890117	931122	INDICATOR,POS,RIGGING A/C	5	66320	AFY9
24000	6586[illegible]014016	850405	920721	INST KIT WING ALIGN TOOL	5	66217	AFY9
24000	6586[illegible]014017	860101	930311	INTSL KIT-WING ATTACH FITTINGS	5	96413	AFY9
11250	6586[illegible]014018	880504	931122	SET,GUIDE RAIL,LEFT	5	66320	AFY9
11970	6586[illegible]014019	890407	931122	SET,GUIDE RAIL,RIGHT	5	66320	AFY9
1057	6586[illegible]005709	841127	930325	SUPPORT,EJECTION SEAT	5	94136	AFY9
1135	JAXMP010864	840806	930330	CLINOMETER VERTICAL	5	60011	AFY9
1510	JAXMP010865	860808	930329	TEST SET,ATTITUDE INDICATOR	5	60011	AFY9
2100	JAXMP010866	880808	931005	CONDITIONER,SIGNAL	5	94215	AFY9
677	JAXMP010867	870808	931005	ACCELEROMETER	5	94215	AFY9
677	JAXMP010868	870808	931005	ACCELOROMETER	5	94215	AFY9
1405	JAXMP012692	850903	930510	TOOL KIT AILERON SHROUD	5	94339	AFY9
1969	6586[illegible]006067	850703	930325	SUPPORT,EJECTION SEAT	5	94136	AFY9
95425	6586[illegible]010500	880717	940107	INSTALLATION KIT (2 BOXES)	5	95424	AFY9
115000	6586[illegible]010501	880717	940117	FIXTURE CHECK CTR FUSE	5	60011	AFY9
115000	6586[illegible]010502	850717	940117	FIXTURE CHECK CTR FUSE	5	60011	AFY9
31170	6586[illegible]010503	850717	940107	ADAPTER SET PIN REMOVAL	5	95424	AFY9
10000	6586[illegible]010505	850717	940107	TOOL SET INSTALL REMOVE FUEL	5	95424	AFY9
24000	6[illegible] 10506	880717	940107	INST KIT WING ATT FIT	5	95424	AFY9
338	J 0264	910101	930611	FIXTURE, PRESET GAUGE	5	96351	AFY9
420	J 0265	910101	930611	FIXTURE,ALIGNMENT	5	96351	AFY9

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420	JAXMP910966	910101	930611	FIXTURE,ALIGNMENT	5 96351	AFY9
475	JAXMP910967	910111	930611	FIXTURE	5 96351	AFY9
475	JAXMP910968	910111	930611	FIXTURE	5 96351	AFY9
211000	65886000727	860808	930304	FIXTURE,MAINTENANCE	5 60011	AFY9
212000	65886000728	870417	930304	PLATE SET	5 60011	AFY9
39241	65886012330	870327	930728	MOTOR-GENERATOR TRA (MEPP)	5 95245	AFY9
211000	65886000729	880808	931129	FIXTURE,MAINTENANCE	5 60011	AFY9
6700	65886000027	850717	840429	CABLE ASSY	5 60011	AFY9
1200	JAXMP901256	850717	930325	FIXTURE HANDLING BUCKET SEAT EJC	5 94136	AFY9
1200	JAXMP901257	850717	930325	FIXTURE,HANDLING BUCKET SEAT EJC	5 94136	AFY9
1200	JAXMP901258	850717	930325	FIXTURE,HANDLING BUCKET EJC SEAT	5 94136	AFY9
112	JAXMP900481	820717	931122	ADAPTER,TEST	5 66320	AFY9
435	JAXMP900483	720717	931122	ADAPTER ASSY W5	5 66320	AFY9
209	JAXMP900484	820717	931122	ADAPTER,TEST	5 66320	AFY9
203	JAXMP900486	850717	931122	ADAPTER,TEST	5 66320	AFY9
9500	65886014161	850717	930727	TOOL SET AILERON EHV	5 94121	AFY9
9000	65886014164	850717	930727	ADAPTER,DYNATUBE	5 94121	AFY9
7390	65886014165	850717	930727	ADAPTER SET HOZ STAB	5 94121	AFY9
5110	65886014166	850717	930727	ADAPTER,SET TRAINING EDGE FLAP	5 94121	AFY9
17060	65886014167	850717	930727	ADAPTER,SET NOSE WHEEL STEERING	5 94121	AFY9
5110	65886014168	850717	930727	ADAPTER,SET AILERON	5 94121	AFY9
8000	65886014169	850717	930727	ADAPTER,SET RUDDER	5 94121	AFY9
2175	JAXMP903084	880808	930610	DRILL,MACHINE HYD FEED	5 94338	AFY9
2176	JAXMP903085	880808	930610	DRILL,MACHINE POS FEED	5 94338	AFY9
2176	JAXMP903086	880808	930610	DRILL,MACHINE HYD FEED	5 94338	AFY9
2175	JAXMP903087	880608	930610	DRILL,MACHINE-ROCK FEED	5 94338	AFY9
4300	JAXMP903088	861006	930610	DRL MACH ROCKFEED	5 94338	AFY9
4300	JAXMP903089	861006	930610	DRILL,MACHINE-ROCKFEED	5 94338	AFY9
3660	JAXMP009449	900712	931122	PIN SET,RIGGING	5 66320	AFY9
4600	65886016690	880717	931122	ADAPTER,A/C JACKING	5 66320	AFY9
4600	65886016691	920717	931122	ADAPTER,A/C JACKING	5 66320	AFY9
4600	65886016692	880718	931122	ADAPTER,A/C JACKING	5 66320	AFY9
4600	65886016693	880717	931122	ADAPTER,A/C JACKING	5 66320	AFY9
275	65886016694	880717	931122	ADAPTER-JACK SHOCK ABSORB	5 66320	AFY9
275	65886016695	880717	931122	ADAPTER-JACK SHOCK ABSORB	5 66320	AFY9
741	65886016696	880717	931122	FIXTURE ASSY,MAINT	5 66320	AFY9
741	65886016697	880717	931122	FIXTURE ASSY,MAINT	5 66320	AFY9
741	65886016698	880718	931122	FIXTURE ASSY,MAINT	5 66320	AFY9
2869	JAXMP901814	861112	931122	HEAT GUN	5 66320	AFY9
1540	65886002410	921117	931122	ADAPTER SET	5 66320	AFY9
9240	65886014022	850717	931122	ADAPTER SET PITOT	5 66320	AFY9
9240	65886014023	850717	931122	ADAPTER,PITOT STATIC-PRESSURE	5 66320	AFY9
7295	65886014024	850717	931122	TOOL SET	5 66320	AFY9
7710	65886014025	850717	931122	TOOL KIT,TUBING REPAIR	5 66320	AFY9
11956	65886014027	821025	931122	ADAPATER,ALIGNMENT,MAD MOUNT	5 66320	AFY9
10000	65886014028	850717	920727	ADAPTER SET SEALANT	5 65214	AFY9
1059	65886005710	841127	930325	SUPPORT,EJECTION SEAT	5 94136	AFY9
2170	JAXMP010870	850830	930325	ELEMENT,CHUTE ASSEMBLY	5 94131	AFY9
2740	JAXMP010871	850830	940429	ANTENNA DIVERSITY	5 60011	AFY9
2356	JAXMP010873	880808	930329	DETECTOR, LEAK	5 60011	AFY9
675	JAXMP010874	850830	930329	ADAPTER	5 60011	AFY9
653	JAXMP010876	841003	940429	TESTER, SPRING RESIL	5 60011	AFY9
30000	65886000874	870625	940113	SLING,AIRCRAFT,FUSELAGE	5 66320	AFY9
6000	65886000875	841204	940418	AIR CONDITIONER	5 60011	AFY9
6000	00876	841204	930629	AIR CONDITIONER	5 60011	AFY9
6000	00877	841204	940418	AIR CONDITIONER	5 95245	AFY9
6000	00878	841204	940419	AIR CONDITIONER	5 95245	AFY9

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22650	65866015781	870628	931122	PLUG SET-PRESSURE TEST FUEL	5	66320	AFY9
1600	JAXMP907069	330817	940426	JACK,HYDRAULIC TRIPOD 20 TON	5	95300	AFY9
42	JAXMP900906	850717	940428	GAGE,AIR PRESSURE	5	95300	AFY9
1200	JAXMP906992	830717	931122	ADAPTER SET,BULKHEAD	5	66320	AFY9
1905	JAXMP910035	850830	931005	KIT,OPTICAL,MICROMETER	5	65900	AFY9
312000	65866000730	870417	930304	PLATE SET	5	60011	AFY9
1200	JAXMP901962	851201	930728	FIXTURE	5	94121	AFY9
1000	JAXMP901963	861003	930728	KIT,ANALYSIS	5	94121	AFY9
525	JAXMP901263	870704	930326	CABLE ASSY SPECIAL	5	94136	AFY9
15	JAXMP901264	851201	930325	TOOL,REMOVAL-P-3 SNORE	5	94136	AFY9
157	JAXMP901266	750717	930325	GAGE,PROTRUSION	5	94136	AFY9
124	JAXMP901267	750717	930325	GAGE,PROTRUSION	5	94136	AFY9
317	JAXMP901268	750717	930325	WRENCH SPANNER	5	94136	AFY9
1450	JAXMP912567	911015	930321	FIXTURE,MAINT,SERVO CYL	5	60011	AFY9
1820	JAXMP900490	850717	931122	ADAPTER,TEST BREECH	5	66320	AFY9
2650	JAXMP900491	850717	931122	CONTROL PROXIMITY SWITCH	5	66320	AFY9
4093	JAXMP903554	910110	930724	SCREEN,AIR INLET LE	5	95245	AFY9
3550	JAXMP900493	850714	931122	TOOL SET,FUEL TANK	5	66320	AFY9
4093	JAXMP903555	910110	930724	SCREEN,AIR INLET LE	5	95245	AFY9
1200	JAXMP900494	850717	931122	ADAPTER SET,BULKHEAD	5	66320	AFY9
3700	JAXMP900495	850717	931122	ALIGNMENT,ACCESSORY DRIVE	5	66320	AFY9
4093	JAXMP903557	910110	930724	SCREEN,AIR INLET LE	5	95245	AFY9
1840	JAXMP900496	850717	931122	ADAPTER & FILLER SHOC	5	66320	AFY9
4093	JAXMP903558	910110	930724	SCREEN,AIR INLET LE	5	95245	AFY9
1500	JAXMP900497	841203	931122	BLEED ASSY,AIR HYD	5	66320	AFY9
4093	JAXMP903559	910110	930724	SCREEN,AIR,INLET LE	5	95245	AFY9
1230	JAXMP900498	850717	931122	COOLING UNIT PERSONNEL	5	66320	AFY9
3600	JAXMP900499	850717	930223	RIGGING PIN,SET	5	60011	AFY9
53000	65866014176	920505	931122	ADAPTER ASSY,GENERATOR	5	66320	AFY9
7500	65866014170	850717	930727	ADAPTER,SET L/E FLAP	5	94121	AFY9
7000	65866014171	881104	930727	MANIFOLD,TEST	5	94121	AFY9
6050	65866014172	850717	930727	ADAPTER,SET DYNATUBE	5	94121	AFY9
7000	65866014177	840406	930727	TOOL SET,SWITCHING VALVE	5	94121	AFY9
4300	JAXMP903090	861006	930610	DRILL,MACHINE-ROCKFEED	5	95222	AFY9
4300	JAXMP903091	861007	930610	DRILL,MACHINE ROCKFEED	5	94338	AFY9
4300	JAXMP903092	870205	930610	DRILL,MACHINE-ROCKFEED	5	94338	AFY9
4300	JAXMP903093	870205	930610	DRL MACH ROCKFEED	5	94338	AFY9
3360	JAXMP009451	900712	931122	SET,RIGGING PIN	5	66320	AFY9
3360	JAXMP009452	900712	931122	PIN SET,RIGGING	5	66320	AFY9
1150	JAXMP911603	850610	930325	SEAT,FIXTURE MAINTENANCE	5	94136	AFY9
2700	JAXMP009458	900712	930804	FIXTURE,AIRCRAFT MA	5	94121	AFY9
25000	65866017757	850306	931201	TOOL,CORROSION REMOVAL	5	66317	AFY9
25000	65866017758	850308	930321	TOOL, CORROSION REMOVAL	5	60011	AFY9
3602	JAXMP901828	840607	931122	CALIBRATOR,COMPASS	5	66320	AFY9
5100	65866020447	940303	940330	CABLE ASSEMBY,INTERFACE	5	94121	AFY9
5100	65866020446	940303	940330	CABLE ASSEMBY,INTERFACE	5	94121	AFY9
120000	65866002422	831201	930220	TOOL SET,PYLON	5	60011	AFY9
146200	65866002427	891101	930922	FIXTURE ALIGNMENT SET ENGINE AIR	5	60011	AFY9
14083	65866014030	851023	931122	SUPPORT,HORIZONTAL STAB	5	66320	AFY9
33000	65866014031	850717	931122	ADAPTER ASSY GEN INSTL & REMVL	5	66320	AFY9
37000	65866014032	890217	931201	TOOL SET-COLD WORK-FASTNER HOLE	5	66317	AFY9
776000	65866010566	911001	940211	FIXTURE, MAINTENANCE ENGINE	5	60011	AFY9
2500	JAXMP007071	830923	940429	JACK,HYDRAULIC TRIPOD 20 TON	5	95300	AFY9
54500	65866010523	830501	930302	LOC FIXTURE HINGE HALF L/H	5	60011	AFY9
54500	10524	830501	930305	LOC FIXTURE HINGE HALF R/H	5	60011	AFY9
236000	10525	891101	930922	FIXTURE ALIGNMENT L/H	5	60011	AFY9
236000	10526	891101	930922	FIXTURE ALIGNMENT R/H	5	60011	AFY9

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5330	JAXMP934596	721025	940505	BLAST CLEANING,MACHINE	5	94111	AFY9
373000	65886010401	850717	930330	ALIGN SET-MAINT,FIXTURE	5	60011	AFY9
373000	65886010402	850717	930330	ALIGN SET-MAINT,FIXTURE	5	60011	AFY9
191245	65886010403	860209	930922	ALIGN DEV	5	60011	AFY9
193600	65886010406	871013	930922	ALIGN SET	5	60011	AFY9
102200	65886010407	860911	930922	FIXTURE,MAINTENANCE	5	60011	AFY9
14135	65886010408	861006	930922	ALIGN SET	5	60011	AFY9
193600	65886010409	871013	930922	ALIGN SET	5	60011	AFY9
900	JAXMP902623	850717	900316	MANIFOLD TEST HYDRAULIC	5	60011	AFY9
1370	JAXMP013922	890701	940428	JACK,HYDRAULIC TRIPOD 20 TON	5	95300	AFY9
2200	65886020472	940428	940510	WRENCH,BEARING INTERNAL GRIPPING	5	94120	AFY9
612	JAXMP000141	510801	931005	MAINT,PLATFORM	5	94112	AFY9
561000	65886002450	880205	930811	ALIGN SET	5	94337	AFY9
98000	65886002451	860808	930922	PLATE SET,	5	60011	AFY9
50000	65886002454	860808	930922	PLATE SET,	5	60011	AFY9
24480	65886014060	850717	931122	TOOL SET,STAB INSTL/REMVL	5	66320	AFY9
14790	65886014061	850717	931122	SLING HORIZONTAL STAB	5	66320	AFY9
14900	65886014063	850717	940301	SLING,CANOPY	5	66320	AFY9
23000	65886017362	921120	931122	ADAPTER SET,DRAIN TRANSFER	5	66320	AFY9
1190	65886016590	920205	931201	TENSIOMETER	5	66317	AFY9
3980	65886016591	920510	931122	PIN SET,INSTL/REMVL	5	66320	AFY9
3980	65886016592	920510	931122	PIN SET,INST/RMVL	5	66320	AFY9
305	65886016593	920301	930409	STAKING TOOL,BRG	5	94342	AFY9
3500	65886016594	920510	930727	CABLE ASSY SET	5	94121	AFY9
5210	65886002311	910921	930727	ADAPTER TEST	5	94121	AFY9
172000	65886002315	911009	930922	SLING,WITH WIRE ROPE	5	60011	AFY9
16650	65886010550	910304	940107	ADAPTER SET,SEALANT	5	95424	AFY9
16650	65886010554	910314	930628	ADAPTER SET,SEALANT	5	94336	AFY9
5704	65886010556	850630	930720	TOOL SET	5	96352	AFY9
21646	65886010559	871013	930922	JIG DRILL RADOME FWD	5	60011	AFY9
4055	JAXMP009908	880808	940429	SOCKETSET,SOCK	5	60011	AFY9
1671	JAXMP009909	860808	940107	SOCKETSET,SOCK	5	95424	AFY9
12000	65886000072	820717	930818	ADAPTER SET, GENERATOR	5	60011	AFY9
5730	65886000073	850708	930818	TEST SET, PRESSURE	5	60011	AFY9
12500	65886000073	880809	930727	FIXTURE,TEST CYL ASSY	5	94121	AFY9
1950	JAXMP903401	790905	931217	ADAPTER EXHAUST FRAME	5	96107	AFY9
225000	65886010410	881001	930330	FIXTURE,MAINTENANCE	5	60011	AFY9
225000	65886010411	881001	930330	FIXTURE,MAINTENANCE	5	60011	AFY9
151900	65886010412	870504	930924	FIXTURE,MAINTENANCE	5	60011	AFY9
244000	65886010413	870618	930330	ALIGN SET	5	60011	AFY9
244000	65886010414	870618	930330	ALIGN SET	5	60011	AFY9
84525	65886010415	860512	930923	ALIGN DEV	5	60011	AFY9
63250	65886010416	880509	930922	ALIGN SET	5	60011	AFY9
63000	65886010417	880509	930922	ALIGN SET	5	60011	AFY9
87525	65886010418	880512	930923	ALIGN DEV	5	60011	AFY9
230930	65886010419	880512	930922	FIXTURE,MAINTENANCE	5	60011	AFY9
1370	JAXMP004925	830118	930920	MAINTENANCE PLATFORM-AIRCRAFT	5	95300	AFY9
3200	JAXMP901867	880808	931122	LOCK,CONTROL FLAP	5	66320	AFY9
3200	JAXMP901868	880808	931122	LOCK,CONTROL FLAP	5	66320	AFY9
5200	65886012105	900709	931122	INSTALLATION KIT,WING	5	66320	AFY9
500	65886014633	920313	930621	ADAPTER,TORQUE	5	96351	AFY9
397	65886014634	811010	930625	PROBE,CANTOUR	5	96233	AFY9
21646	65886010560	880901	930922	JIG DRILL RADOME FWD	5	60011	AFY9
21646	6[illegible]010561	880901	930922	JIG DRILL RADOME FWD	5	60011	AFY9
44000	[illegible]10562	870205	930922	ADAPTER ASSY	5	60011	AFY9
248000	[illegible]10564	890201	930922	DEVICE,ALIGNMENT	5	60011	AFY9
1200	J[illegible]009912	880808	900402	REPAIR FLAP SHROUD	5	60011	AFY9

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4230	JAXMP009914	880808	930301	GUIDE,INSTL-TRUNNION	5	66217	AFY9
6600	65886000081	850717	930727	CABLE ASSY,SPEC	5	94121	AFY9
3600	65886000082	850830	930727	CABLE ASSY,SPEC	5	94121	AFY9
6000	65886000085	850830	930727	CABLE ASSY,SPEC	5	94121	AFY9
4100	65886000087	850830	930727	CABLE ASSY,SPEC	5	94121	AFY9
630000	65886010420	871013	930922	FIXTURE,MAINTENANCE	5	60011	AFY9
612000	65886010421	850825	930922	PLATE SET,	5	60011	AFY9
111540	65886010422	870205	930922	ALIGN DEV	5	60011	AFY9
75000	65886010423	870724	930330	SET,ALIGNMENT	5	60011	AFY9
145000	65886010424	870717	931129	ALIGN SET	5	60011	AFY9
362490	65886010425	860209	930922	STABILIZER,VERTICAL	5	60011	AFY9
56000	65886010426	870324	930308	ALIGN SET	5	60011	AFY9
56000	65886010427	870324	930308	ALIGN SET	5	60011	AFY9
731000	65886010428	881201	930306	FIXTURE,MAINTENANCE	5	60011	AFY9
163000	65886010429	870205	930922	PLATE SET	5	60011	AFY9
3324	JAXMP002404	890226	931111	FIXTURE MAINT CAMERA DRIVE	5	94416	AFY9
4600	JAXMP902644	880106	930730	FIXTURE,MAIN RAM LUDT ADJ	5	94121	AFY9
1660	JAXMP901874	860606	940202	ADAPTER,WATER WASH	5	60011	AFY9
1660	JAXMP901875	880606	940202	ADAPTER,WATER WASH	5	60011	AFY9
2500	JAXMP902546	790517	930409	OSCILLOSCOPE	5	94342	AFY9
24200	65886015550	840101	930825	REFERENCE,STANDARD,SET	5	96233	AFY9
4590	65886015555	900221	930818	HEATER FLANGER TUBE	5	60011	AFY9
7390	65886015553	850805	940107	ADAPTER SET-PIN REMOVAL	5	95424	AFY9
10470	65886011482	900714	930729	TESTER,PRESSUREIZATION CABIN	5	95245	AFY9
7060	65886011484	870407	931108	RECHARGE STAND	5	94132	AFY9
41000	65886014084	880606	930728	SCREEN,AIRCRAFT GROUND	5	95245	AFY9
206000	65886014089	880808	930922	FIXTURE GUN ACCESS DOOR	5	60011	AFY9
8240	65886012113	900709	931122	TOOL SET	5	66320	AFY9
5100	65886012118	900709	931122	INSTALLATION KIT,WING	5	66320	AFY9
8240	65886012119	900709	930921	TOOL SET	5	95222	AFY9
2500	JAXMP900260	830923	930920	JACK,HYDRAULIC TRIPOD 20 TON	5	95300	AFY9
4260	JAXMP003321	900316	930726	TRAILER,AIR START	5	95245	AFY9
2500	JAXMP900266	900228	940428	JACK,HYDRAULIC TRIPOD 20 TON	5	95300	AFY9
673000	65886014642	920314	930727	TEST STATION,SERVOCYLINDER	5	94121	AFY9
15360	65886005631	840601	930818	DETECTOR,LEAK	5	60011	AFY9
417000	65886010579	900115	930610	REPAIR KIT,INNER WING	5	94338	AFY9
4570	65886017249	930616	930617	SLING,AIRCRAFT MAIN	5	66320	AFY9
6000	65886000797	890517	940428	AIR CONDITIONER	5	95300	AFY9
8600	65886000090	850717	930727	CABLE ASSY,SPEC	5	94121	AFY9
5200	65886000091	860922	931111	INDICATOR,DIGITAL DISPLAY	5	94416	AFY9
56000	65886000094	850717	931122	ADAPTER ALIGNMENT MAD MOUNT	5	66320	AFY9
5210	65886000095	850830	940328	SIMULATOR-SUPPORT RUDDER PEDAL	5	94118	AFY9
12210	65886000098	880808	930727	FIXTURE,MAINTENANCE	5	94121	AFY9
7640	65886000099	890721	930818	CONTROLLER	5	60011	AFY9
163000	65886010430	870417	930922	PLATE SET	5	60011	AFY9
163000	65886010431	870417	930922	PLATE SET	5	60011	AFY9
505540	65886010432	860510	930922	ALIGN DEVICE	5	60011	AFY9
75000	65886010433	870724	930308	ALIGN SET	5	60011	AFY9
197000	65886010434	870324	930308	ALIGN SET	5	60011	AFY9
612000	65886010435	860808	930922	PLATE SET	5	60011	AFY9
69713	65886010436	890104	930316	FIXTURE,MAINTENANCE	5	60011	AFY9
25074	65886010437	870504	930308	ALIGN SET	5	60011	AFY9
74060	65886010438	880113	930922	FRAME,HOLE TRANSFER	5	60011	AFY9
11000	6[illegible]10439	860910	930921	ADAPTER HOIST	5	95222	AFY9
4000	[illegible]2410	880601	930303	PUMP ASSY,HYD	5	95222	AFY9
1200	[illegible]1663	870106	940420	TOOL SET,NOSE	5	94120	AFY9
1250	JA[illegible]11064	900601	940420	TOOL SET,BEARING CU	5	94120	AFY9

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755	JAXMP911666	871010	940420	STAKING TOOL ROLLER	5	94120	AFY9
1270	JAXMP911667	870803	940420	STAKING TOOL ROLLER	5	94120	AFY9
504	JAXMP002418	880601	930331	PHOTOMETER	5	60011	AFY9
420	JAXMP911668	870809	920626	TOOL,STAKING	5	60011	AFY9
367	JAXMP911669	871111	940420	FILLER SET-BRAKE MLG	5	94120	AFY9
1060	JAXMP902650	870707	940302	KIT,ANALYSIS	5	94118	AFY9
2300	JAXMP906556	790517	930409	OSCILLOSCOPE	5	94342	AFY9
500	JAXMP908559	830101	930409	TESTER,SPRING RESIL	5	94342	AFY9
5000	65886015562	840504	930929	ALIGNMENT DEVICE	5	60011	AFY9
5000	65886015563	840504	930929	ALIGNMENT DEVICE	5	60011	AFY9
410000	65886002435	930608	931122	ALIGMENT SET,BORESIGHT	5	66320	AFY9
22000	65886014090	880808	930610	STAND MAINTENANCE,FIXTURE	5	94338	AFY9
22000	65886014091	860730	930610	STAND MAINTENANCE,FIXTURE	5	94338	AFY9
31000	65886014092	860808	930810	STAND MAINTENANCE,FIXTURE	5	94337	AFY9
31000	65886014093	880808	930810	STAND MAINTENANCE,FIXTURE	5	94337	AFY9
2500	JAXMP900273	830923	940428	JACK,HYDRAULIC TRIPOD 20 TON	5	95300	AFY9
2220	JAXMP900278	810904	940428	ADAPTER,GUN HANDLING	5	95300	AFY9
44000	65886010580	860730	930922	ADAPTER ASSY, INSTL/RMVL INNER WG	5	60011	AFY9
104000	65886010582	880808	930922	ALIGNMENT SET	5	60011	AFY9
52000	65886010583	850808	930610	REPAIR KIT OUTER WING	5	94338	AFY9
753000	65886010584	880808	930811	FIXTURE,MAINTENANCE-CANOPY	5	94337	AFY9
642000	65886010585	860808	930811	MAINTENANCE FIXTURE CANOPY	5	94337	AFY9
2500	JAXMP009932	830923	940428	JACK,HYDRAULIC TRIPOD 20 TON	5	95300	AFY9
3530	JAXMP009933	850717	910808	TOOL SET FUEL TANK	5	60011	AFY9
1050	JAXMP901605	870606	910909	KIT,ANALYSIS	5	60011	AFY9
435	JAXMP913213	911122	931122	ADAPTER ASSY W5	5	66320	AFY9
435	JAXMP913214	911122	931122	ADAPTER ASSY W5	5	66320	AFY9
435	JAXMP913215	911122	931122	ADAPTER ASSY W5	5	66320	AFY9
435	JAXMP913216	911122	931122	ADAPTER ASSY W5	5	66320	AFY9
435	JAXMP913217	911122	931122	ADAPTER ASSY W5	5	66320	AFY9
435	JAXMP913218	911122	931122	ADAPTER ASSY W5	5	66320	AFY9
435	JAXMP913219	911122	931122	ADAPTER ASSY W5	5	66320	AFY9
199000	65866002209	910313	931122	TESTER,PRESS CABIN LEAKAGE	5	66320	AFY9
14135	65886010440	861006	930922	FIXTURE,MAINTENANCE	5	60011	AFY9
69713	65886010442	890104	930316	FIXTURE,MAINTENANCE	5	60011	AFY9
11000	65886010443	860910	930922	ADAPTER HOIST	5	60011	AFY9
271000	65886010444	890601	930308	ALIGN SET	5	60011	AFY9
271000	65886010445	880601	930308	ALIGN SET	5	60011	AFY9
25074	65886010446	870504	940106	ALIGN SET	5	60011	AFY9
363860	65886010447	880601	930922	ALIGNMENT SET	5	60011	AFY9
53015	65886010448	880209	920521	ALIGNMENT SET-ALI	5	60011	AFY9
370	JAXMP911670	871010	940420	STAKING TOOL ROLLER	5	94120	AFY9
1280	JAXMP911671	841010	930603	STAKING TOOL ROLLER	5	60011	AFY9
300	JAXMP911672	840902	940420	BULLET INSTLLATION	5	94120	AFY9
1190	65866017111	930218	930817	ADAPTER,POWER	5	60011	AFY9
300	JAXMP911673	841010	940420	BULLET INSTALLATION	5	94120	AFY9
2410	65886017112	930218	930819	LEAD,TEST ELECTRICAL	5	60011	AFY9
950	65886017113	930218	930819	SUPPORT	5	60011	AFY9
569	65886017114	930218	940420	FILLER	5	94120	AFY9
328	65886017115	930223	930819	CLAMP	5	60011	AFY9
700	65886017117	930218	930819	INSTALLATION SET	5	60011	AFY9
143	65886017118	930218	930819	WRENCH,SPANNER	5	60011	AFY9
1050	65886017119	930221	930819	STAKING TOOL ROLLER	5	60011	AFY9
397	JAXMP912303	871010	930825	PROBE,CONTOUR (MAGNETIC INSP UNIT)	5	96233	AFY9
13360	6[illegible]011367	850101	930727	TESTER,SWITCH ASSEMBLY	5	94121	AFY9
27796	[illegible]06426	860609	930813	RATE TABLE	5	60011	AFY9
1132000	[illegible]10590	880808	930913	FIXTURE,DRILL	5	94338	AFY9

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1135000	65886010591	880808	930610	DRILLING FIXTURE	5 94338	AFY9
1275000	65886010592	880808	930610	MAINTENANCE FIXTURE INNER WING	5 94338	AFY9
1275000	65886010593	880808	930627	MAINTENANCE FIXTURE INNER WING	5 94338	AFY9
1105000	65886010594	880808	930308	FIXTURE, DRILLING	5 60011	AFY9
1105000	65886010595	880808	930610	FIXTURE DRILLING	5 94338	AFY9
50000	65886010596	880808	930818	PLATE SET,HOLE LOCATING	5 60011	AFY9
50000	65886010597	880808	930818	PLATE SET,HOLE LOCATING	5 60011	AFY9
50000	65886010598	880808	930818	PLATE SET,HOLE LOCATING	5 60011	AFY9
78000	65886010599	880808	930818	TOOL,LOCATING	5 60011	AFY9
6000	65886002218	910327	930310	TOOL KIT BUSHING	5 96413	AFY9
55040	65886010459	880416	930922	ADAPTER HOIST	5 60011	AFY9
1733	65886017128	930221	930819	ADAPTER	5 60011	AFY9
3330	JAXMP002433	880601	940326	TOOL SET/ U JOINT	5 94113	AFY9
1600	65886017122	930219	930819	BATTERY PACK	5 60011	AFY9
916	65886017123	930221	930819	FLOWMETER	5 60011	AFY9
2200	JAXMP002434	880222	930331	CABLE ASSY	5 60011	AFY9
2200	JAXMP002435	880222	930331	CABLE ASSY	5 60011	AFY9
136	65886017124	930219	930819	GAGE	5 60011	AFY9
642	JAXMP002436	830717	930727	END PLAY CK, TOOL	5 94121	AFY9
361	65886017125	930219	930819	WRENCH	5 60011	AFY9
331	65886017126	930219	930819	WRENCH	5 60011	AFY9
68	65886017127	930219	930819	HANDWHEEL	5 60011	AFY9
82	65886017128	930219	930219	HANDWHEEL	5 60011	AFY9
2160	JAXMP013970	900501	940428	JACK,HYDRAULIC,TRIPOD 20 TON	5 95300	AFY9
2160	JAXMP013971	900501	940428	JACK,HYDRAULIC,TRIPOD 20 TON	5 95300	AFY9
2160	JAXMP013973	900501	940428	JACK,HYDRAULIC,TRIPOD 20 TON	5 95300	AFY9
1470	JAXMP900701	850717	931122	SUPPPORT,BLOCK STABILIZER	5 66320	AFY9
4150	JAXMP900702	850717	931122	ADAPTER NLG INSTL REMVL	5 66320	AFY9
275	JAXMP900703	850717	920721	ADAPTER-JACK SHOCK ABSORB	5 66217	AFY9
2100	JAXMP900704	850717	931122	ADAPTER,ADU INSTL REMVL	5 66320	AFY9
2000	JAXMP900705	850717	931122	GUIDE,INSTL & REMVL	5 66320	AFY9
4600	JAXMP900706	850717	931122	ADAPTER,JACKING PT HOOK A/C	5 66320	AFY9
2500	JAXMP900009	830923	940428	JACK,HYDRAULIC TRIPOD 20 TON	5 95300	AFY9
75000	65886007205	371209	940328	INSTRUMENTATION SYSTEM	5 94113	AFY9
90000	65886003834	860606	940428	ADAPTER,ENGINE INST/REMOVAL	5 95300	AFY9
363	JAXMP005820	870601	930825	PROBE,CONTOUR (MAGNETIC INSP UNIT)	5 96233	AFY9
2500	JAXMP903455	860713	931217	FIXTURE,RUNNOUT	5 96107	AFY9
24000	65886010460	860416	940428	ADAPTER HOIST	5 95300	AFY9
2100	JAXMP903457	850413	931217	FIXTURE,ASSEMBLY,HPT BLADE	5 96107	AFY9
612000	65886010461	880818	930922	PLATE SET, INNER	5 60011	AFY9
931000	65886010464	881201	930308	FIXTURE,MAINTENANCE-WING	5 60011	AFY9
109000	65886010465	880808	930308	ALIGN SET	5 60011	AFY9
109000	65886010466	880808	930308	ALIGN SET	5 60011	AFY9
143000	65886010467	870618	931129	ALIGN SET	5 60011	AFY9
18540	65886010468	870717	930922	FIXTURE,A/C MA	5 60011	AFY9
2510	JAXMP002442	890201	930818	TOOL,REMOVAL,BEARING	5 60011	AFY9
2510	JAXMP002444	890201	930818	TOOL,REMOVAL,BEARING	5 60011	AFY9
2160	JAXMP013980	900509	940428	JACK,HYDRAULIC,TRIPOD 20 TON	5 95300	AFY9
2160	JAXMP013981	900509	940428	JACK,HYDRAULIC,TPIPOD 20 TON	5 95300	AFY9
2470	65886016367	921021	930727	ADAPTER,GENERATOR	5 95334	AFY9
950	65886016368	921020	931122	BRACE,CANOPY	5 66320	AFY9
950	65886016369	921020	931122	BRACE,CANOPY	5 66320	AFY9
2500	JAXMP900018	830817	940428	JACK,HYDRAULIC TRIPOD 20 TON	5 95300	AFY9
2480	JA[illegible]013843	830624	940428	JACK,TRIPOD 17 TON	5 95300	AFY9
2516	[illegible] 3848	830828	931122	INDICATOR PRESSURE HYD BRAKE	5 66320	AFY9
2516	[illegible] 3849	830828	931122	BRAKE BLEEDER ASSY/PRESSURE I	5 66320	AFY9
5750	5[illegible] 07214	881201	931122	TEST UNIT,A/C	5 66320	AFY9

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3537	JAXMP302062	860421	940428	JACK,HYDRAULIC,TRIPOD,20 TON	5	95300	AFY9
3537	JAXMP302064	860421	940428	JACK, HYDRAULIC, TRIPOD, 20 TON	5	95300	AFY9
37063	65886002235	910424	910515	TOOL SET-COLD WORK-FASTENER HOLE	5	60011	AFY9
1593	JAXMP903463	850509	931217	FIXTURE,HOLDING,TORGUE-LPT POTOR	5	96107	AFY9
3210	JAXMP903467	850713	931217	FIXTURE,DRILL-SET SCRLWS BLADE LOCK	5	96107	AFY9
16100	65886010471	850625	930922	SERVICE UNIT	5	60011	AFY9
34000	65886010472	870324	930610	FIXTURE,MAINTENANCE	5	94338	AFY9
172000	65886010473	871210	930922	SLING	5	60011	AFY9
20500	65886010474	860416	930922	ADAPTER PYLON	5	60011	AFY9
20500	65886010475	860416	930922	ADAPTER PYLON	5	60011	AFY9
163000	65886010476	870417	930922	PLATE SET	5	60011	AFY9
163000	65886010477	870417	930922	PLATE SET	5	60011	AFY9
22425	65886010478	870417	940328	FIXTURE,CHECK	5	94118	AFY9
687	65886017141	921120	930817	LEAD ELECTRICAL TEST	5	60011	AFY9
2160	JAXMP013990	900514	940428	JACK,HYDRAULIC,TRIPOD 20 TON	5	95300	AFY9
2160	JAXMP013991	900514	940428	JACK,HYDRAULIC,TRIPOD 20 TON	5	95300	AFY9
2160	JAXMP013992	900514	940428	JACK,HYDRAULIC,TRIPOD 20 TON	5	95300	AFY9
6850	65886016371	921023	930610	TOOL SET,STRUCTUOAL	5	94338	AFY9
6850	65886016372	921023	930610	TOOL SET,STRUCTUOAL	5	94338	AFY9
6850	65886016373	921023	930610	TOOL SET,STRUCTUOAL	5	94338	AFY9
718	65886016374	920922	930610	BLANKET,HEAT/VACUUM	5	94338	AFY9
5670	65886011800	900601	930308	ADAPTER	5	60011	AFY9
5670	65886011801	900601	930308	ADAPTER	5	60011	AFY9
395	65886017006	850720	930727	TOOL KIT,INSTALL	5	94121	AFY9
365	65886017007	850720	930727	TOOL KIT,INSTALL	5	94121	AFY9
395	65886017008	850720	930727	TOOL KIT,INSTALL	5	94121	AFY9
563	65886017009	850720	930727	TOOL KIT,INSTALL	5	94121	AFY9
112510	65886007227	860606	940428	ADAPTER,ENGINE INST/REMOVAL	5	95300	AFY9
6430	65886011393	840101	940420	FIXTURE,MAINTENANCE	5	94120	AFY9
27000	65886011395	860101	930727	TOOL SET,PACKING PERFORMED	5	94121	AFY9
12200	65886011398	860101	940302	BALANCER	5	94118	AFY9
15237	65886011399	871023	930325	TESTER,-G SENSOR TIME RELEASE MECH	5	94136	AFY9
4740	65886017294	930608	931122	TEST SET,WEAPONS CONTROL	5	66320	AFY9
2400	JAXMP009972	870703	940420	FIXTURE,RIVETING	5	94120	AFY9
12200	JAXMP913252	830717	930812	SLING,CANOPY	5	94337	AFY9
12200	JAXMP913253	830717	940301	SLING,CANOPY	5	94337	AFY9
2400	JAXMP913254	870604	930811	REPAIR KIT,CANOPY	5	94337	AFY9
1900	JAXMP913255	871202	930906	REPAIR KIT,CANOPY	5	94337	AFY9
600	JAXMP012248	830306	930727	TRIMMING FIXTURE	5	94121	AFY9
6680	65886010480	850717	930922	TRANSPORTER,TURRET	5	60011	AFY9
7930	65886010481	841109	940103	GENERATOR,SIGNAL	5	94463	AFY9
7930	65886010482	841109	940103	GENERATOR,SIGNAL	5	94463	AFY9
14300	65886010483	850610	930922	TEST SET, COUPLER	5	60011	AFY9
34000	65886010484	870324	930610	FIXTURE,MAINTENANCE	5	94338	AFY9
539	JAXMP002464	910903	930727	TOOL KIT, INSTALLING	5	94121	AFY9
3040	JAXMP002467	880717	930325	ADAPTER,EJECTION SEAT	5	94136	AFY9
1320	JAXMP002468	850601	930818	NOSE ASSY	5	60011	AFY9
390	JAXMP107551	600101	930320	MAINT,PLATFORM	5	95100	AFY9
2050	JAXMP012805	880808	940420	PULLER, MECHANICAL	5	94120	AFY9
1500	JAXMP012809	850808	940429	FIXTURE RIGGING, TROTTLE QUADANT	5	60011	AFY9
8800	65886002101	870205	930610	DRILL,POS FEED	5	94338	AFY9
8800	65886002102	870205	930610	DRILL,POS FEED	5	94338	AFY9
8800	65886002104	870205	930610	DRILL,POS FEED	5	94338	AFY9
8800	6[illegible]2103	870205	930609	DRILL,POS FEED	5	94338	AFY9
379	[illegible]7010	850720	930727	TOOL KIT,INSTALL	5	94121	AFY9
2409	J[illegible]2325	911119	930409	ADAPTER, TEST HIGH	5	94342	AFY9
3000	JAX[illegible]908468	880808	931122	HEATING TOOL KIT	5	66320	AFY9

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3000	JAXMP903469	880808	931122	HEATING TOOL KIT	5	66320	AFY9
27900	65886002396	930521	931122	ADAPTER SET,	5	66320	AFY9
2634	JAXMP001415	860421	940428	JACK, HYDRAULIC, TRIPOD, 20 TON	5	95300	AFY9
1000	JAXMP012251	870618	930727	CABLE ASSY,SWITCH ELECT,VALVE TEST	5	94121	AFY9
700	JAXMP012252	810710	930728	SPRING COMPRESSOR	5	94121	AFY9
3100	JAXMP012257	850717	930728	SET INSTALLATION	5	94121	AFY9
3100	JAXMP012258	850717	930728	FIXTURE ASSY HYDRAULIC	5	94121	AFY9
100	JAXMP012259	850607	930730	BLOCK TEST, RELIEF VALVE	5	94121	AFY9
1720	JAXMP912493	910930	930728	TOOL KIT,ADAPTER	5	94121	AFY9
5790	65866010493	850717	930325	TEST SET,TIME DELAY	5	94136	AFY9
7900	65866010498	860717	921023	DRILLING MACHINE POS FEED	5	60011	AFY9
29210	65866010499	860717	930306	TOOL SET REAM BUSHING	5	60011	AFY9
4450	65866017163	921015	930727	FIXTURE,TORQUE	5	94121	AFY9
15300	00639066933	830717	930817	TEST SET, RADAR BEACON	5	60011	AFY9
1130	JAXMP913121	880601	930310	ANALYSIS KIT,HYD.CONTAIN	5	96413	AFY9
464	JAXMP012318	910903	930728	TOOL KIT, INSTALLING	5	94121	AFY9
26000	65886002110	870205	930218	ADAPTER, FUEL TANK	5	60011	AFY9
35880	65886002111	850309	930426	INTERCONNECTION DEVICE PANEL ELEC	5	94217	AFY9
11554	65886014423	910612	940328	INSTALLATION SET	5	94118	AFY9
6300	65866002112	860709	931111	FIXTURE, MAINTENANCE	5	94416	AFY9
10405	65886014424	910612	940328	CONCENTRICITY	5	94118	AFY9
17285	65886014425	910612	940328	STAND ASSEMBLY	5	94118	AFY9
12750	65886002114	850708	930818	ADAPTER, AIR TRANSPORT	5	60011	AFY9
17285	65886014426	910612	940328	MAINTENANCE STAND ASSEMBLY	5	94118	AFY9
8700	65886002119	871203	930609	DRILL,POS FEED	5	94338	AFY9
540	JAXMP002338	850410	930409	GAGE,BALL GAP ASSEMBLY	5	94342	AFY9
312	JAXMP010579	850401	930409	TESTER,SPRING RESIL	5	94342	AFY9
2500	JAXMP903209	851004	930727	TOOL SET,STABILIZER	5	94121	AFY9
100000	65866012040	891114	920219	INTER CONN DEV. PANEL	5	60011	AFY9
10000	65886007102	880629	930409	TEST SET,ACTUATOR TRIM	5	94342	AFY9
227	65886019414	930707	931122	ADAPTER,TEST	5	66320	AFY9
4740	65886019418	930723	931122	TEST SET,WEAPONS CONTROL	5	66320	AFY9
120	JAXMP012260	850717	930730	BLOCK TEST	5	94121	AFY9
100	JAXMP012261	850717	930730	BLOCK TEST	5	94121	AFY9
2406	JAXMP012263	860822	930727	FIXTURE,HOLDING PISTON ASSY	5	94121	AFY9
2300	JAXMP012264	840304	930727	FIXTURE ASSY,BRAKE CONTROL	5	94121	AFY9
1680	JAXMP012266	850507	930727	PULLER,SPOOL & SLEEVE HYD RES	5	94121	AFY9
720	JAXMP012267	870417	930727	ADAPTER,VALVE TEST	5	94121	AFY9
216	65886009633	920214	931122	ADAPTER,FLAP PROTRACTOR	5	66320	AFY9
5450	65886015203	890606	940510	CHARGER,BATTERY	5	65310	AFY9
5450	65886015204	890606	940510	CHARGER,BATTERY	5	65310	AFY9
52700	65886002121	850808	930818	PLATE SET	5	60011	AFY9
52700	65886002122	850809	930818	PLATE SET	5	60011	AFY9
23500	65886002123	871001	931005	INDICATOR TEST SET	5	94215	AFY9
50000	65886002124	850808	930818	PLATE SET,ACCESS	5	60011	AFY9
50000	65886002127	850808	930818	PLATE SET,HOLE LOCATING	5	60011	AFY9
12000	65886002129	880808	930818	ADAPTER SET	5	60011	AFY9
237	65886017033	840715	930804	SOCKET,WRENCH	5	94121	AFY9
1050	65886017034	841015	930727	STAKING TOOL ROLLER	5	94121	AFY9
675	65866017035	840915	930727	STAKING TOOL ROUND	5	94121	AFY9
3370	JAXMP008942	900403	930728	CART,HYDRAULIC DISP	5	95245	AFY9
385	65886016266	850720	930727	TOOL KIT,INSTALL	5	94121	AFY9
395	658[illegible]4267	850720	930727	TOOL KIT,INSTALL	5	94121	AFY9
563	658[illegible]68	850720	930727	TOOL KIT, FLUID BOSS ADAPTER	5	94121	AFY9
385	658[illegible]69	850720	930727	TOOL KIT,INSTALL	5	94121	AFY9
6000	658[illegible]254	880717	930727	FIXTURE,ACTUATOR ASSY	5	94121	AFY9
11000	65886007255	871006	930727	TOOLSET,RUBBER SERVOCYLINDER	5	94121	AFY9

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6000	65886007256	840304	930727	TOOL SET	5	94121	AFY9
31930	65886007257	841215	930727	FIXTURE-TEST & HOLDING ACCUMULATOR	5	94121	AFY9
5200	65886007259	841215	930727	TEST BLOCK,HYD RESERVOIR MANIFOLD	5	94121	AFY9
5000	65886018798	930618	940104	POWER SUPPLY,HYDRAULIC	5	94131	AFY9
5000	65886018799	930618	940422	POWER SUPPLY,HYDRAULIC	5	95212	AFY9
1840	JAXMP910681	900919	920714	SLING,BEAM TYPE	5	66215	AFY9
1020	JAXMP013043	900709	931122	TEST SET,FUSE	5	66320	AFY9
1340	65886019423	930612	931122	BRACE CANOPY	5	66320	AFY9
1340	65886019424	930612	931122	BRACE CANOPY	5	66320	AFY9
3270	JAXMP901675	850717	920812	ADAPTER POWER UTILITY	5	95245	AFY9
12000	65886007117	880714	930728	POWER SUPPLY,HYDRAULIC	5	95245	AFY9
12000	65886007119	880714	930112	POWER SUPPLY,HYDRAULIC	5	95245	AFY9
900	JAXMP012270	850717	930727	TOOL SEQUENCE	5	94121	AFY9
2143	JAXMP012272	860922	930727	TESTER,BELLOWS	5	94121	AFY9
852	JAXMP012273	870108	930727	ADAPTER,VALVE TEST	5	94121	AFY9
2168	JAXMP002496	890626	930611	DIAL INDICATOR/FIXTURE	5	96351	AFY9
5843	65886000302	910921	940107	TRAILER RAIL TYPE	5	95424	AFY9
5843	65886000303	910921	940107	TRAILER RAIL TYPE	5	95424	AFY9
5843	65886000306	910923	940107	TRAILER RAIL TYPE	5	95424	AFY9
1090	JAXMP012938	830708	930821	COVER SET, PROTECTIVE	5	60011	AFY9
1200	JAXMP012939	900115	930922	REPAIR KIT	5	60011	AFY9
3030	JAXMP904132	830803	940428	JACK,HYDRAULIC,TRIPOD 20 TON	5	95300	AFY9
50000	65886002130	880808	930818	PLATE SET	5	60011	AFY9
690000	65886014442	900706	930727	DEMODULATOR,PHASE SENSITIVE	5	94121	AFY9
50000	65886002131	870717	930818	PLATE SET,HOLE LOCATING	5	60011	AFY9
25000	65886002132	880730	930308	REPAIR KIT	5	60011	AFY9
63000	65886002133	880808	930818	PLATE SET	5	60011	AFY9
2500	65886017749	931103	931122	ADAPTER SET,DRAIN	5	66320	AFY9
3260	65886017045	910522	930818	TEST ADAPTER,RACK	5	60011	AFY9
3330	65886017046	900315	930818	FIXTURE RIVETING,STATOR CAPS	5	60011	AFY9
1500	65886017047	861130	930818	PULLER,MECH-MLG	5	60011	AFY9
1500	65886017048	870615	930818	PULLER,BEARING	5	60011	AFY9
1500	65886017049	870615	930818	PULLER,BEARING	5	60011	AFY9
1890	JAXMP005655	830803	940428	JACK,HYDRAULIC TRIPOD 20 TON	5	95300	AFY9
550	JAXMP011920	880717	930325	CABLE,ASSY SPECIAL	5	94136	AFY9
3040	JAXMP011922	750101	930325	ADAPTER,EJECTION SEAT	5	94136	AFY9
6600	65886014301	790116	930811	TANK,ASSEMBLY	5	94337	AFY9
3040	JAXMP011925	750101	930325	ADAPTER,EJECTION SEAT	5	94136	AFY9
10000	65886014306	820910	931122	ADAPTER RAIL,GUN GUIDE	5	66320	AFY9
3010	JAXMP911465	910222	931122	SLING,A/C OUTER WING	5	66320	AFY9
12000	65886007120	880714	930728	POWER SUPPLY,HYDRAULIC	5	95245	AFY9
12000	65886007122	880714	940428	POWER SUPPLY,HYDRAULIC	5	95300	AFY9
145000	65886011292	860916	940328	TEST STAND, W/F WING FOLD	5	94118	AFY9
102200	65886011294	860911	930820	MAINT FIXT DOOR ACCESS AFT ENG BAY	5	60011	AFY9
5000	65886011296	850717	930805	TOOL,RELIEF VALVE	5	94121	AFY9
900	JAXMP902313	880717	930728	CABLE ASSY	5	94121	AFY9
2000	JAXMP902314	880717	930728	TEST BLOCK	5	94121	AFY9
3500	JAXMP902319	880420	930728	TOOL SET,RUDDER	5	94121	AFY9
377	65886014450	850720	930727	TOOK KIT,INSTALL	5	94121	AFY9
63000	65886002146	880808	930818	PLATE SET	5	60011	AFY9
3030	JAXMP005664	840804	940428	JACK,HYDRAULIC,TRIPOD 20 TON	5	95300	AFY9
390	JAXMP107456	600101	930320	MAINT,PLATFORM 107473 1 C	5	95100	AFY9
464	JAXMP012700	910903	930728	TOOL KIT INSTALLING	5	94121	AFY9
716	JA[illegible]07492	870101	930804	SERVICE UNIT HYDRAULIC	5	95245	AFY9
1890	J[illegible]2707	900201	940428	JACK,HYDRAULIC TRIPOD 20 TON	5	95300	AFY9
750	J[illegible]1938	881215	930325	POWER DISTRIBUTION	5	94131	AFY9
20000	65[illegible]02294	910709	940428	CRANE,HANGER TROLLY	5	95300	AFY9

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4100	JAXMP902320	870205	930728	TOOL KIT ADAPTER	5	94121	AFY9
300	JAXMP902324	880911	930728	FIXTURE,SWAGGING	5	94121	AFY9
700	JAXMP902325	880507	930728	ADAPTER	5	94121	AFY9
400	JAXMP902326	871009	930728	STAKING TOOL ROLLER	5	94121	AFY9
500	JAXMP902329	890305	930728	SHAFT,SHOULDERED	5	94121	AFY9
1000	65866016701	870508	940429	LOCK AIRCRAFT GROUND SAFETY	5	94116	AFY9
5410	65866016704	850606	931122	FLUID MAKE-UP UNIT	5	66320	AFY9
733	65866016705	890806	931122	INSTL SET-CONTROL ASSY	5	66320	AFY9
1470	JAXMP001316	820101	940404	TOW BAR, AIRCRAFT	5	95225	AFY9
150000	65866015232	891101	930921	FIXTURE,MAINTENANCE	5	95222	AFY9
151900	65866015233	880501	930927	FIXTURE,MAINTENANCE	5	60011	AFY9
252000	65866015235	880501	931129	ALIGNMENT SET	5	60011	AFY9
417000	65866015236	881101	930310	FIXTURE,BORE-STAB	5	96415	AFY9
7500	65866015238	910830	930610	STAND MAINTENANCE,FIXTURE	5	94338	AFY9
7500	65866015239	910830	930620	STAND MAINTENANCE,FIXTURE	5	94338	AFY9
1890	JAXMP900080	880531	940428	JACK,HYDRAULIC TRIPOD 20 TON	5	95300	AFY9
1890	JAXMP900081	900319	940428	JACK,HYDRAULIC TRIPOD 20 TON	5	95300	AFY9
2500	JAXMP900083	830923	940428	JACK,HYDRAULIC TRIPOD 20 TON	5	95300	AFY9
7862	65886002152	880310	930308	KIT,DRILL MACHINE	5	60011	AFY9
124000	65886002155	880504	930922	FIXTURE DRILL	5	60011	AFY9
1000000	65886002157	880701	930921	ACCESSORY KIT	5	95222	AFY9
950	65886016993	920926	940428	SLING,HORIZONTAL STAB	5	95300	AFY9
950	65886016994	920926	931122	SUPPORT,HORIZONTAL STAB	5	66320	AFY9
950	65886016995	920926	931122	SUPPORT,HORIZONTAL STAB	5	66320	AFY9
4570	65886016996	920926	931122	SLING,HORIZONTAL STAB	5	66320	AFY9
4570	65886016997	920926	931122	SLING,HORIZONTAL STAB	5	66320	AFY9
829	65886016998	920801	931122	ADAPTER,TEST	5	66320	AFY9
829	65886016999	920801	931122	ADAPTER,TEST	5	66320	AFY9
2156	JAXMP000405	850101	930825	TESTER,EDDY CURRENT (LCF ROOM)	5	96233	AFY9
251	JAXMP903300	840425	920721	COVER,ANTENNA	5	66217	AFY9
2760	JAXMP903805	851012	930913	EXTENSION,CIRCUIT	5	60011	AFY9
2500	JAXMP903100	930817	940428	JACK,HYDRAULIC TRIPOD 20 TON	5	95300	AFY9
5356	65886010817	880531	940428	JACK,HYDRAULIC TRIPOD 20 TON	5	95300	AFY9
600	JAXMP902330	860210	930730	FIXTURE ASSY	5	94121	AFY9
4590	JAXMP902334	900221	930728	FIXTURE ASSEMBLY MAINT.	5	94121	AFY9
4600	JAXMP902335	870413	930728	FIXTURE SHIMMING	5	94121	AFY9
1190	65886016710	920721	931201	TENSIOMETER	5	66317	AFY9
1720	65886016712	920721	931122	SET,RIGGIN PIN,MECHANIC	5	66320	AFY9
950	JAXMP909006	900523	930913	SWITCH & BALANCE UNIT	5	66320	AFY9
10406	65866016018	841106	940328	CONCENTRICITY	5	94118	AFY9
5843	65886000333	910930	940107	TRAILER RAIL TYPE	5	95424	AFY9
5843	65886000334	910930	940107	TRAILER RAIL TYPE	5	95424	AFY9
5843	65886000339	910930	940107	TRAILER RAIL TYPE	5	95424	AFY9
66640	65886007008	690717	930702	CALIBRATOR,SET,COMPASS	5	60011	AFY9
7500	65886015240	910830	930620	STAND MAINTENANCE,FIXTURE	5	94338	AFY9
7500	65886015241	910830	930620	STAND MAINTENANCE,FIXTURE	5	94338	AFY9
7500	65886015242	910830	930620	STAND MAINTENANCE,FIXTURE	5	94338	AFY9
7500	65886015243	910830	930610	STAND MAINTENANCE,FIXTURE	5	94338	AFY9
7500	65886015244	910830	930810	STAND MAINTENANCE,FIXTURE	5	94337	AFY9
7500	65886015245	910830	930810	STAND MAINTENANCE,FIXTURE	5	94337	AFY9
2500	JAXMP900090	830923	940428	JACK,HYDRAULIC TRIPOD 20 TON	5	95300	AFY9
18010	65886002168	880525	930818	TEST SET,COUNTERMEASURE	5	60011	AFY9
1590	JAXMP005685	810801	940428	JACK,HYDRAULIC TRIPOD 20 TON	5	95300	AFY9
24000	15800	870606	930921	INST KIT WING ALIGN KIT	5	95222	AFY9
41000	5804	880809	930728	SCREEN,AIRCRAFT GRO	5	95245	AFY9
256000	11733	890217	930727	TEST STAND	5	94121	AFY9
252	65[illegible]020603	931206	940429	TOOL RIGGING LINE TRANSFER	5	60011	AFY9

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95	65886020604	931106	940429	ADAPTER,STICK FORCE	5	60011	AFY9
14	65886020605	931206	931213	EXTRACTOR,CHAFF	5	60011	AFY9
414	JAXMP106569	570101	930728	MAINT,PLATFORM	5	95245	AFY9
3450	JAXMP900519	850717	931122	ADAPTER,HOISTING	5	66320	AFY9
2160	JAXMP011819	900214	940428	JACK,HYDRAULIC,TRIPOD 20 TON	5	95300	AFY9
5350	65886010821	860531	940428	JACK,HYDRAULIC TRIPOD 20 TON	5	95300	AFY9
5610	65886010824	850717	931122	SLING,ACFT WINDSHEILD	5	66320	AFY9
6470	65886010826	860926	930818	FIXTURE,AIR HOSE	5	60011	AFY9
5800	65886010827	860926	930426	FIXTURE AIR HOSE ATTACHMENT	5	94217	AFY9
1270	JAXMP911353	830118	940428	WORK STAND F-1	5	95300	AFY9
136000	65886016026	870324	930811	FIXTURE,WINDSHIELD ALIGNMENT	5	94337	AFY9
5843	65886000340	910930	940107	TRAILER RAIL TYPE	5	95424	AFY9
26000	65886000346	910921	940418	AIR CONDITIONER	5	60011	AFY9
14000	65886002178	880808	940203	FIXTURE,POTTING	5	94219	AFY9
2470	JAXMP010900	850830	930330	MICROWAVE POWER TEST SET	5	60011	AFY9
2470	JAXMP010901	850830	930330	MICROWAVE POWER TEST SET	5	60011	AFY9
900	JAXMP010903	850830	931115	MICROPROCESSOR	5	65400	AFY9
693	JAXMP005696	900221	930320	JACK,HYDRAULIC,TRIPOD,30 TON	5	95100	AFY9
1400	JAXMP010909	850830	930811	KIT,REPAIR CANOPY	5	94337	AFY9
16500	65886000203	850717	940420	TOOL SET,ASSY PRH9	5	94120	AFY9
7500	65886000208	780908	930611	DRILLING,JIG CANOPY	5	94337	AFY9
123000	65886015819	880401	931106	BLOWDOWN TEST FIXTURE	5	94132	AFY9
2005	JAXMP012733	880806	940420	PULLER, MECHANICAL	5	94120	AFY9
1090	JAXMP012734	860915	930331	PAD SET	5	60011	AFY9
1869	JAXMP000425	840302	930325	SUPPORT,EJECTION SEAT	5	94136	AFY9
16420	65886009401	850101	940428	SERVICE UNIT LIQUID COOLANT	5	95300	AFY9
150	65886020612	931207	940429	BLANKET,AIRCRAFT HEATING	5	60011	AFY9
150	65886020613	931207	940429	BLANKET,AIRCRAFT HEATING	5	60011	AFY9
150	65886020614	931207	940429	BLANKET,AIRCRAFT HEATING	5	60011	AFY9
150	65886020615	931207	940429	BLANKET,AIRCRAFT HEATING	5	60011	AFY9
73	65886020616	931207	931213	STICK,PACKING PARACHUTE	5	60011	AFY9
150	65886020617	931210	940104	BRAKE LEVER GAGE	5	60011	AFY9
150	65886020618	931210	940104	BRAKE LEVER GAGE	5	60011	AFY9
6160	65886006397	860407	930409	VOLTMETER	5	94342	AFY9
26000	65886000354	910921	940418	AIR CONDITIONER	5	95245	AFY9
1590	JAXMP908956	810603	940510	CHARGER,BATTERY	5	65310	AFY9
12200	65886002163	830717	930812	SLING,CANOPY	5	94337	AFY9
7700	65886002184	870130	930818	SUPPORT,WINDSHIELD PANEL FORWARD	5	60011	AFY9
7700	65886002185	870717	930818	SUPPORT,WINSHIELD PANEL FORWARD	5	60011	AFY9
12000	65886002187	850127	930727	TOOL SET	5	94121	AFY9
3000	65886017791	931129	931221	ROA ALIGNMENT FIXTURE	5	94121	AFY9
300	65886017797	931206	940429	BULLET,INSTALLATION	5	60011	AFY9
1318	JAXMP010910	850730	930611	TEST FIXTURE	5	96352	AFY9
170	JAXMP010916	850808	940429	TESTER,LEAKAGE	5	60011	AFY9
170	JAXMP010917	850808	940429	TESTER,LEAKAGE	5	60011	AFY9
1590	JAXMP908115	830803	940428	JACK,HYDRAULIC TRIPOD 20 TON	5	95300	AFY9
2370	JAXMP012045	850709	931122	PULLER, BEARING OUTB	5	66320	AFY9
23660	65886014357	860806	930728	SCREEN,AIRCRAFT	5	95245	AFY9
23660	65886014358	870807	930728	SCREEN,AIRCRAFT	5	95245	AFY9
23660	65886014359	860806	930728	SCREEN,AIRCRAFT	5	95245	AFY9
3115721	65886007173	880804	930426	TEST CENTRAL,AIRBOR	5	94217	AFY9
200	65886020620	931210	940429	FIXTURE,AIR HOSE	5	60011	AFY9
200	65886020622	931213	940125	ASSEMBLY,BRAKE TOOL	5	60011	AFY9
200	65886020623	931213	940125	ASSEMBLY,BRAKE TOOL	5	60011	AFY9
2160	JA[illegible]11834	900214	940428	JACK,HYDRAULIC,TRIPOD 20 TON	5	95300	AFY9
7590	[illegible]0840	860401	940112	SET,CABLE	5	96105	AFY9
20000	[illegible]0841	860213	940112	TESTER,CONTINUITY,C	5	96105	AFY9

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31190	65886010247	860822	930318	ADAPTER SET,PIN REMOVAL INSEPTION	5	60011	AFY9
17000	65886010848	841215	931122	PIN SET,WING & FLAP	5	66320	AFY9
1367	65886005207	840323	930325	SEAT,FIXTURE MAINTENANCE	5	94136	AFY9
5650	JAXMP911379	911202	920521	REPAIR KIT-GUN SUP.	5	60011	AFY9
2797	JAXMP902365	850717	930728	FIXTURE HOLDING VAL	5	94121	AFY9
16500	65886007035	890601	930310	TOOL SET SWAGING INTERNAL	5	96413	AFY9
2160	JAXMP003881	900514	940428	JACK,HYDRAULIC,TRIPOD 20 TON	5	95300	AFY9
2160	JAXMP003882	900214	940428	JACK,HYDRAULIC,TRIPOD 20 TON	5	95300	AFY9
2160	JAXMP003883	900514	940428	JACK,HYDRAULIC,TRIPOD 20 TON	5	95300	AFY9
2160	JAXMP003884	900514	940428	JACK,HYDRAULIC,TRIPOD 20 TON	5	95300	AFY9
2160	JAXMP003885	900514	940428	JACK,HYDRAULIC,TRIPOD 20 TON	5	95300	AFY9
6400	65886002195	850708	931122	BRACE,CANOPY	5	66320	AFY9
444	JAXMP010924	870717	930329	ATTENUATOR, VHF	5	60011	AFY9
272	JAXMP010929	850808	930325	SPANNER ASSY	5	94136	AFY9
23515	65886014361	890606	930728	SCREEN ACFT RH	5	95245	AFY9
1600	JAXMP002270	870527	940428	LOCK AIRCRAFT GROUND SAFETY	5	95300	AFY9
1600	JAXMP002274	870527	940428	LOCK AIRCRAFT GROUND SAFETY	5	95245	AFY9
15030	65886002611	940113	940113	SLING,AIRCRAFT MAIN	5	66320	AFY9
66640	65886005211	840209	930728	CALIBRATOR,SET,COMPASS	5	95245	AFY9
1400	JAXMP911380	920320	930922	REPAIR KIT AILERON	5	60011	AFY9
2110	65886016756	851201	931201	SWAGING MACHINE PORTABLE	5	66317	AFY9
555	JAXMP011000	850717	940429	DRIVER-PLUG,RETAINING	5	60011	AFY9
550	JAXMP011001	850717	940429	TOOL ANTENNA ASSEMBLY	5	60011	AFY9
560	JAXMP011002	850717	940429	TOOL ANTENNA ASSEMBLY	5	60011	AFY9
984	JAXMP011004	850717	940429	GAGE,SPRING WEAR ROLLER	5	60011	AFY9
553	JAXMP011005	880808	940429	ADAPTER, BREECH TEST	5	60011	AFY9
722	JAXMP011007	850405	940429	FIXTURE,CHECKING	5	60011	AFY9
2600	JAXMP011009	850708	940429	CABLE ASSEMBLY	5	60011	AFY9
502	JAXMP010930	850201	930329	COUPLER,DIRECTIONAL	5	60011	AFY9
505	JAXMP010931	830201	930329	COUPLER,DIRECTIONAL	5	60011	AFY9
602	JAXMP010933	830808	930728	STAKING TOOL ROLLER	5	94121	AFY9
602	JAXMP010934	830808	930728	STAKING TOOL ROLLER	5	94121	AFY9
620	JAXMP010935	841204	940429	STAKING TOOL ROLLER	5	60011	AFY9
841	JAXMP010936	850808	940429	STAKING TOOL ROLLER	5	60011	AFY9
998	JAXMP010937	850730	930727	STAKING TOOL ROLLER	5	94121	AFY9
13000	65886020648	940104	940125	TOOL SET,ACTUATOR ASSEMBLY	5	94121	AFY9
4600	65886020649	930104	940317	TEST ADAPTER,RACK	5	60011	AFY9
2050	JAXMP900551	850204	940428	SOCKET SET F-18 FUEL CELL	5	95300	AFY9
23680	65886014233	890606	930728	SCREEN,AIRCRAFT GROUND	5	95245	AFY9
71450	65886020228	920709	930805	TEST FIXTURE,UNIV	5	94121	AFY9
5950	65886010867	850708	940420	PULLER MECHANICAL	5	94120	AFY9
7060	65886010868	850708	930818	ADAPTER HOLDBACK ENGINE RUNUP	5	60011	AFY9
240	JAXMP902380	810406	930730	TOOL,NEEDLE BEARING EXTRACTION	5	94121	AFY9
4500	JAXMP902381	880717	930728	FIXTURE,TEST CYL ASSY	5	94121	AFY9
1597	JAXMP011715	830330	930728	TESTER,SPRING RESIL	5	94121	AFY9
3419	JAXMP011718	840524	920521	HANDLINGCART ASSEMBLY	5	60011	AFY9
1222	JAXMP011010	870717	931005	FILTER,BAND PASS	5	94212	AFY9
2110	JAXMP011013	880615	920416	CABLE ASSY	5	60011	AFY9
2808	JAXMP011015	850708	940429	PERSONNEL HARNESS	5	60011	AFY9
2808	JAXMP011016	850708	940429	PERSONNEL HARNESS	5	60011	AFY9
494	JAXMP010941	850808	940422	DYNAMOMETER	5	66320	AFY9
2600	JAXMP010947	850717	940429	ADAPTER CHECK-IN FLIGHT PRESSURE	5	60011	AFY9
2160	JAX[illegible]12774	900214	940428	JACK,HYDRAULIC,TRIPOD 20 TON	5	95300	AFY9
775000	6[illegible]1780	880620	940502	TESTSET,ELECTRONIC	5	94241	AFY9
11100	6[illegible]2071	880808	931111	REPAIR KIT, CAMERA	5	94416	AFY9
14000	65[illegible]02075	830717	930727	FIXTURE,PANEL CYCLING	5	94121	AFY9
78000	65886002078	830717	930818	TOOL,LOCATING	5	60011	AFY9

65540	65886000100	850717	940428	MOTOR GENERATOR TRA	5	95300	AFY9
75000	65886012412	851103	931122	TEST SET/FUEL SYSTEM	5	66320	AFY9
8870	65886012413	870407	931122	TEST BOX/FUEL GAGING	5	66320	AFY9
300	JAXMP908704	880709	920812	EMS/GROUND STATION	5	95245	AFY9
3500	65886006705	880613	940328	STAND/MAINTENANCE ASSEMBLY	5	94118	AFY9
741	JAXMP900562	850717	931122	FIXTURE ASSY MAINTENANCE	5	66320	AFY9
2140	JAXMP900565	850717	931122	BRACE AFT SERVICING CANOPY	5	66320	AFY9
2140	JAXMP900566	850717	931122	BRACE AFT SERVICING CANOPY	5	66320	AFY9
1340	JAXMP900567	850717	931122	BRACE/AFT SERVICING CANOPY	5	66320	AFY9
1340	JAXMP900568	850717	931122	BRACE AFT SERVICING CANOPY	5	66320	AFY9
1890	JAXMP011865	900201	940428	JACK/HYDRAULIC TRIPOD 20 TON	5	95300	AFY9
1890	JAXMP011866	900201	940423	JACK/HYDRAULIC TRIPOD 20 TON	5	95300	AFY9
12000	65886014246	870213	930610	TOOL SET/STRUCTURAL REPAIR	5	94338	AFY9
6300	65886010876	860709	931111	MAINTENANCE FIXTURE	5	94416	AFY9
8870	65886010879	860601	940103	TEST BOX/FUEL/LOX GAGING	5	94463	AFY9
7000	65886011508	840101	930325	COVER/EJECTION SEAT	5	94136	AFY9
136	JAXMP011726	850808	930608	RAM/HYDRAULIC	5	94338	AFY9
2330	JAXMP903721	801120	930526	TOOL/HOLDING	5	94121	AFY9
1555	JAXMP011728	820828	930922	CLEANING UNIT, A/C	5	60011	AFY9
1500	JAXMP011024	900115	930610	REPAIR KIT AILERON	5	94338	AFY9
1500	JAXMP011026	900115	930310	REPAIR KIT HORZ STAB	5	96413	AFY9
150	JAXMP011029	850717	931122	ADAPTER/TEST	5	66320	AFY9
4240	JAXMP010950	880606	921118	ADAPTER/SHIM MEASURING	5	94216	AFY9
2910	JAXMP010951	870717	931111	BRACKET HOLDING SET	5	94416	AFY9
362	JAXMP010952	880101	930325	INITIATOR/DUMMY	5	94131	AFY9
4630	JAXMP010953	841220	930730	CABLE ASSEMBLY	5	94121	AFY9
1030	JAXMP010955	850508	930330	TOOL, ALIGNMENT	5	60011	AFY9
1340	JAXMP909621	870628	930409	AC HYPOT	5	94342	AFY9
78000	65886002081	870604	930818	TOOL/LOCATING	5	60011	AFY9
12000	65886002083	860915	930921	DRILL/HYDRAULIC CHECK FEED	5	95222	AFY9
12000	65886002085	860915	940107	DRILL/HYDRAULIC CHECK FEED	5	95424	AFY9
4300	JAXMP010814	880808	930610	DRILL MACHINE, RACK FEED	5	94338	AFY9
2810	JAXMP010816	850407	930818	TOOL/REMOVAL/BEARING	5	60011	AFY9
2510	JAXMP010817	890201	930818	TOOL/REMOVAL/BEARING	5	60011	AFY9
332375	65886000119	870917	930921	FRAME, HOLE	5	95222	AFY9
13000	JAXMP903712	851207	940315	TRAILER/LIQUID OXYGEN	5	60011	AFY9
359	65886020665	940131	940208	LOCK/PRESSURE REGULATOR ECS	5	60011	AFY9
359	65886020666	940131	940208	LOCK/PRESSURE REGULATOR ECS	5	60011	AFY9
30000	65886014250	850329	930610	COMPOSITE RPR SET	5	94338	AFY9
7900	65886014251	870604	930610	DRILL/POS FEED	5	94338	AFY9
7362	65886014252	880310	930921	ACCESS/KIT-DRILL MACHINE	5	95222	AFY9
7362	65886014253	880310	930610	ACCESS/KIT- DRILL MACHINE	5	94338	AFY9
7362	65886014254	880310	930610	ACCESS/KIT-DRILL MACHINE	5	94338	AFY9
8900	65886014255	870205	930610	DRILL/POS FEED	5	94338	AFY9
8900	65886014256	871202	930610	DRILL/POS FEED	5	94338	AFY9
1230	65886007073	850717	931122	COOLING UNIT PERSONNEL	5	66320	AFY9
250	JAXMP901906	870304	930825	PROBE/CONTOUR (MAGNETIC INSP UNIT)	5	96233	AFY9
1490	JAXMP011730	830303	940420	TESTSET/LAUNCHER	5	94120	AFY9
1555	JAXMP011731	820828	930922	CLEANING UNIT, A/C	5	60011	AFY9
809	JAXMP011732	821025	930922	CLEANER/MACHINE	5	60011	AFY9
3880	JAXMP011733	840727	930922	ADAPTER ASSY	5	60011	AFY9
3880	JAXMP011734	840727	930922	ADAPTER ASSY	5	60011	AFY9
3880	JAXMP011735	840727	930922	ADAPTER ASSY	5	60011	AFY9
124	JAXMP011030	870717	930927	ADAPTER/TEST	5	60011	AFY9
598	11032	820823	930329	GAGE SET INSP	5	60011	AFY9
598	1033	820823	930329	GAGE SET INSP	5	60011	AFY9
325	11034	850830	940429	HEATER, REPAIR IRON	5	60011	AFY9

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2305	JAXMP010961	880808	940420	PULLER, MECHANICAL	5	94120	AFY9
1200	JAXMP010966	830717	930728	CABLE ASSY SWIT	5	94121	AFY9
539	JAXMP012798	910903	930728	TOOL KIT, INSTALLING	5	94121	AFY9
1000	JAXMP904793	870707	930325	KIT,ANALYSIS (OAL)	5	96233	AFY9
397	JAXMP904798	871010	910625	PROBE,CONTOUR (MAGNETIC INSP UNIT)	5	96233	AFY9
50000	65886010600	830808	930813	PLATE SET,HOLE LOCATING	5	60011	AFY9
294000	65886010604	880731	931129	ALIGNMENT DEVICE NLG TRUNION	5	60011	AFY9
5650	65886010606	880105	930409	TEST FIXTURE	5	94342	AFY9
6600	65886010607	850830	930308	TANK,ASSEMBLY	5	60011	AFY9
30000	65886010608	850830	930308	TANK ASSY, COOL	5	60011	AFY9
50000	65886010609	850730	930818	PLATE SET,HOLE LOCATING	5	60011	AFY9
2430	JAXMP010122	851023	931217	CRADLE,BALANCE HPC ROTOR	5	96107	AFY9
50500	65886000125	920601	930727	TEST FIXTURE ASSY	5	94121	AFY9
114000	65886000129	880901	930310	JIG, DRILL-BUSHING	5	96413	AFY9
3180	JAXMP012651	850717	930730	CABLE ASSY, SPEC	5	94121	AFY9
31000	65886010891	860916	930409	FIXTURE,CANOPY ACTUATOR LOAD	5	94342	AFY9
1000	JAXMP011187	850611	930825	KIT,ANALYSIS (OAL)	5	96233	AFY9
500	JAXMP906555	830601	930409	BALL GAP ASSY	5	94342	AFY9
932	JAXMP011060	880808	930727	POWER SUPPLY,DC	5	94121	AFY9
11500	65886012178	900712	930727	ADAPTER,TEST	5	94121	AFY9

** Grand Totals ***

[redacted]

..... END REPORT .....

$50,509,779

(3)

DATE 11 MAY 94 [illegible] 18H 11 MAY 94 [illegible]
Inventory report name: [illegible] (014[illegible])

COUNT/DOLLOR FOR CLASS
[illegible]

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
[illegible]	[illegible]	761225	930721	POWER PLANT, [illegible]	5 95245	APB9
451	JAXMP903041	800606	931122	SLING,PODDER	5 66320	APB9
451	JAXMP903042	800606	931122	SLING [illegible]	5 66320	APB9
550	JAXMP903043	910606	931122	SLING,APB	5 66320	APB9
550	JAXMP903044	800606	931122	SLING,APB	5 66320	APB9
[illegible]	JAXMP903045	750416	931122	SLING,APB	5 66320	APB9
550	JAXMP903047	720531	931216	SLING,[illegible]	5 66320	APB9
160	JAXMP903049	720101	931129	GAGE FLAP EXTERIOR	5 66316	APB9
1770	65866003474	791019	930720	STAND,AIRCRAFT ENGINE	5 95100	APB9
770	65866015435	790613	931106	TRAILER,OXYGEN SERVICE	5 94132	APB9
[illegible]	65866023587	940304	940317	CALIBRATION SET	5 66321	APB9
160	JAXMP903050	720101	931129	GAGE FLAP EXTERIOR	5 66316	APB9
160	JAXMP903051	720101	931129	GAGE,FLAP,EXTERIOR	5 66316	APB9
160	JAXMP903052	720101	931129	GAGE,FLAP,EXTERIOR	5 66316	APB9
55	JAXMP903056	750305	931122	SLING,[illegible] RADOME	5 66320	APB9
270	JAXMP903059	750514	931129	ADAPTER,HOIST,GENERATOR	5 66316	APB9
1[illegible]	65866002479	940211	940317	ADAPTER,HOLDING APB	5 95112	APB9
10240	65866014284	951015	930320	MAINTENANCE PLATFORM	5 95100	APB9
10240	65866014285	950203	930320	MAINTENANCE PLATFORM	5 95100	APB9
10240	65866014287	950707	930320	MAINTENANCE PLATFORM	5 95100	APB9
10240	65866014288	790617	930320	MAINTENANCE PLATFORM	5 95100	APB9
955	JAXMP000220	680101	930320	MAINT,PLATFORM	5 95100	APB9
1350	JAXMP003522	800606	931122	SLING,RADOME AFT.	5 66320	APB9
3500	65866017441	921120	931115	ADAPTER	5 60011	APB9
3500	65866017442	921120	931115	ADAPTER	5 60011	APB9
465	JAXMP002755	730117	940428	JACK,HYDRAULIC,TRIPOD 20 TON	5 95300	APB9
3030	65866001064	650907	940428	TEST STAND,HYDRAULIC	5 95300	APB9
693	JAXMP300542	790830	930320	JACK,HYDRAULIC,TRIPOD,30 TON	5 95100	APB9
1550	65866002662	940125	940214	TRAILER,[illegible] PKZ	5 95112	APB9
4050	65866002683	940114	940203	JACK,AIRCRAFT TRIPOD	5 95112	APB9
4050	65866002684	940114	940203	JACK,AIRCRAFT TRIPOD	5 95112	APB9
4050	65866002685	940114	940203	JACK,AIRCRAFT TRIPOD	5 95112	APB9
4050	65866002686	940114	940203	JACK,AIRCRAFT TRIPOD	5 95112	APB9
10240	65866014290	951012	930320	MAINTENANCE PLATFORM	5 95100	APB9
3600	65866010647	911001	930729	FIXTURE,ENG CLEANER	5 95245	APB9
155	65866019649	930801	930810	WRENCH SPANNER	5 60011	APB9
693	JAXMP300550	790830	930320	JACK,HYDRAULIC,TRIPOD,30 TON	5 95100	APB9
693	JAXMP300551	790830	930320	JACK,HYDRAULIC,TRIPOD,30 TON	5 95100	APB9
10240	65866002699	931102	931122	MAINTENANCE PLATFORM	5 95112	APB9
361	JAXMP009521	910424	931122	CABLE ASSEMBLY	5 66720	APB9
31500	65866000724	800303	930320	PURIFICATION UNIT	5 95100	APB9
715	JAXMP903934	730531	930729	DOLLY,AFT,RADOME	5 94341	APB9
21407	65866014173	950717	930727	TESTER,E . M [illegible]	5 94121	APB9
167	65866014175	950717	930727	TESTER,DUAL ADAPTER A.P. TONGUE	5 94121	APB9
21720	65866014176	951201	930727	VALVE,TESTPORTING	5 94121	APB9
2140	[illegible] 01367	960506	931122	HARNESS ASSY	5 66720	APB9
10000	[illegible] 0444	940317	940330	TESTER COMPOSITE MATERIAL	5 95253	APB9
12851	[illegible] 18801	930615	940404	TOWBAR,AIRCRAFT	5 95225	APB9

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[illegible]	[illegible]	[illegible]	940434	TOW BAR/AIRCRAFT	5	95225	AP99
[illegible]	[illegible]	[illegible]	940434	TOW BAR/AIRCRAFT	5	95225	AP99
[illegible]	JAXMP001677	760307	930320	JACK/PLATFORM	5	95100	AP99
[illegible]	[illegible]	[illegible]	930720	TRAILER/PROPELLER	5	95100	AP99
[illegible]	JAXMP001930	[illegible]	940422	HARNESS ASSY	5	95100	AP99
[illegible]	[illegible]	[illegible]	930729	TRAILER/LIFT/NOSE A	5	66320	AP99
[illegible]	JAXMP002697	760430	930322	JACK/15-TON/AXLE	5	95245	AP99
[illegible]	JAXMP001964	921717	930729	[illegible] TESTER ADAPTER	5	95100	AP99
[illegible]	[illegible]	[illegible]	930320	MAINTENANCE PLATFORM	5	94121	AP99
[illegible]	[illegible]	[illegible]	930320	MAINTENANCE PLATFORM	5	95100	AP99
[illegible]	[illegible]	920601	930327	STAND/AIRCRAFT ENGINE	5	95137	AP99
[illegible]	[illegible]	930305	930507	ADAPTER/HANDLING ARM	5	95100	AP99
[illegible]	[illegible]	[illegible]	940504	TOOL REAR COVE LAPPING	5	95111	AP99
[illegible]	JAXMP012200	860311	930320	JACK/HYDRAULIC/TRIPOD/[illegible]	5	95100	AP99
[illegible]	JAXMP002525	850717	930305	MAINT/PLATFORM	5	95100	AP99
[illegible]	JAXMP107113	811121	930111	MAINT/PLATFORM	5	95111	AP99
[illegible]	[illegible]	921120	930317	TEST SET/ARMAMENT	5	66345	AP99
[illegible]	JAXMP002530	850717	930302	MAINT/PLATFORM	5	60011	AP99
[illegible]	JAXMP002555	850717	930320	MAINT/PLATFORM	5	94112	AP99
4700	JAXMP011401	860311	930320	JACK/HYDRAULIC/TRIPOD/50 TON	5	95100	AP99
4700	JAXMP011402	860311	930320	JACK/HYDRAULIC/TRIPOD/50 TON	5	95100	AP99
10240	[illegible]	791111	930320	MAINTENANCE PLATFORM	5	95100	AP99
[illegible]	JAXMP005140	860427	931122	TESTER/THERMOCOUPLE 10 AMP	5	95100	AP99
[illegible]	JAXMP005141	860427	931122	TEST SET/POWER SUPP	5	66320	AP99
1100	JAXMP005142	860427	940225	TEST SET/FIRE EXT SYS	5	66320	AP99
2273	JAXMP005144	860427	931122	TESTER/WINDSHIELD	5	66320	AP99
[illegible]	JAXMP005145	860427	931122	ADAPTER/FUEL QTY	5	66320	AP99
[illegible]	JAXMP005149	850512	931122	TEST SET/SPECIAL/AU	5	66320	AP99
4700	JAXMP005702	820272	930320	JACK/HYDRAULIC/TRIPOD/50 TON	5	95100	AP99
4700	JAXMP005765	850606	930320	JACK/HYDRAULIC/TRIPOD/50 TON	5	95100	AP99
22770	[illegible]	850202	930709	DOLLY/AIRCRAFT RADOME	5	95100	AP99
10240	[illegible]	791010	930320	MAINTENANCE PLATFORM	5	94341	AP99
4700	JAXMP937072	760901	930726	PLATFORM/WORK	5	95100	AP99
[illegible]	[illegible]	921120	940425	WRENCH/SPANNER	5	94116	AP99
[illegible]	[illegible]	921120	940413	FORCE GAGE/LINEAR ACTUATOR	5	66316	AP99
4700	JAXMP002555	760901	930726	PLATFORM/MAINTENANCE	5	94121	AP99
4700	JAXMP010656	840303	930722	JACK/HYDRAULIC/TRIPOD/50 TON	5	94116	AP99
4700	JAXMP010657	851201	930320	JACK/HYDRAULIC/TRIPOD/50 TON	5	95100	AP99
30030	[illegible]	760422	930714	CART/CARROSION CONTROL	5	95100	AP99
[illegible]	JAXMP300207	780505	930320	JACK/HYDRAULIC/TRIPOD/50 TON	5	95245	AP99
[illegible]	JAXMP300209	780505	930320	JACK/HYDRAULIC/TRIPOD/50 TON	5	95100	AP99
[illegible]	JAXMP002565	850717	930302	MAINT/PLATFORM	5	95100	AP99
2400	JAXMP010606	760707	931122	ACCESSORY KIT	5	94112	AP99
4700	JAXMP010660	840505	930320	JACK/HYDRAULIC/TRIPOD/50 TON	5	66320	AP99
4700	JAXMP010661	800606	930320	JACK/HYDRAULIC/TRIPOD/50 TON	5	95100	AP99
4700	JAXMP010662	840303	930320	JACK/HYDRAULIC/TRIPOD/50 TON	5	95100	AP99
4700	JAXMP010663	800415	930320	JACK/HYDRAULIC/TRIPOD/50 TON	5	95100	AP99
4700	JAXMP010664	820202	930320	JACK/HYDRAULIC/TRIPOD/50 TON	5	95100	AP99
[illegible]	JAXMP010666	860311	930320	JACK/HYDRAULIC/TRIPOD/50 TON	5	95100	AP99
4	[illegible]10667	860311	930320	JACK/HYDRAULIC/TRIPOD/50 TON	5	95100	AP99
[illegible]	[illegible]5765	900220	930320	MAINT/PLATFORM	5	95100	AP99
1	[illegible]	850102	930324	KIT/OPTICAL/AIRCRAFTER	5	95100	AP99
2140	[illegible]091	750101	930727	TESTER/EGM BOOSTER	5	34100	AP99
17000	[illegible]12137	[illegible]	930320	MAINTENANCE PLATFORM	5	94121	AP99
17000	[illegible]2153	900925	930320	MAINTENANCE PLATFORM	5	95100	AP99
[illegible]	[illegible]0210	760505	930320	JACK/HYDRAULIC/TRIPOD/50 TON	5	95100	AP99
[illegible]	[illegible]0217	720716	930320	JACK/HYDRAULIC/TRIPOD/50 TON	5	95100	AP99

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[illegible]	JAXMP300219	780609	930320	JACK,HYDRAULIC,TRIPOD,30 TON	5	95100	AP89
[illegible]	JAXMP300217	780609	930320	JACK,HYDRAULIC,TRIPOD,30 TON	5	95100	AP89
451	JAXMP900286	750720	940429	JACK,HYDRAULIC,TRIPOD 20 TON	5	95300	AP89
451	JAXMP900281	750706	940429	JACK,HYDRAULIC,TRIPOD 20 TON	5	95700	AP89
[illegible]	JAXMP910623	900524	930726	LADDER-AIRCRAFT MAINTENANCE	5	95245	AP89
[illegible]	JAXMP910624	900524	930726	LADDER-AIRCRAFT MAINTENANCE	5	95245	AP89
[illegible]	[illegible]017621	921120	930817	GAGE [illegible]	5	60011	AP89
116	[illegible]017625	921120	930817	SOCKET ASSEMBLY	5	60011	AP89
715	JAXMP900709	730531	930707	DOLLY,AFT RADOME	5	94341	AP89
715	JAXMP900709	730531	930707	DOLLY,AFT RADOME	5	94341	AP89
16240	65835016217	921008	930320	MAINTENANCE PLATFORM	5	95100	AP89
17000	65866012140	900925	930320	MAINTENANCE PLATFORM	5	95100	AP89
17000	65866012141	900925	930320	MAINTENANCE PLATFORM	5	95100	AP89
17000	65866012142	900925	930320	MAINTENANCE PLATFORM	5	95100	AP89
17000	65866012143	900925	930320	MAINTENANCE PLATFORM	5	95100	AP89
16040	65866012145	901003	930320	MAINTENANCE PLATFORM	5	95100	AP89
573	JAXMP300220	780609	930320	JACK,HYDRAULIC,TRIPOD,30 TON	5	95100	AP89
573	JAXMP300221	780609	930320	JACK,HYDRAULIC,TRIPOD,30 TON	5	95100	AP89
573	JAXMP300222	780609	930320	JACK,HYDRAULIC,TRIPOD,30 TON	5	95100	AP89
573	JAXMP300223	781101	930320	JACK,HYDRAULIC,TRIPOD 30 TON	5	95100	AP89
573	JAXMP300224	781101	930320	JACK,HYDRAULIC,TRIPOD,30 TON	5	95100	AP89
1030	JAXMP900535	680615	931122	TEST SET,TEMP CONTROL	5	66320	AP89
[illegible]	65866017635	921120	930817	PROP RIGGING PIN	5	60011	AP89
1440	65866017639	921120	930817	CHECK PROP CONTROL LINK FIXTURE	5	60011	AP89
1450	65866015364	921020	931111	HOLD FIXTURE,FLIP	5	94416	AP89
1450	65866015365	921020	931111	HOLD FIXTURE,FLIP	5	94416	AP89
715	JAXMP900716	730531	930707	DOLLY,AFT RADOME	5	94341	AP89
9920	65866012013	781201	931203	SLING,AIRCRAFT	5	95112	AP89
9920	65866012014	781121	931129	SLING,AIRCRAFT MAIN	5	66315	AP89
1221	JAXMP012930	900524	930729	LADDER-AIRCRAFT MAINTENANCE	5	95245	AP89
1221	JAXMP012931	900524	930725	LADDER-AIRCRAFT MAINTENANCE	5	95245	AP89
1221	JAXMP012932	900524	930729	LADDER-AIRCRAFT MAINTENANCE	5	95245	AP89
1440	65866017740	921120	930817	CHECK PROP CONTROL LINK FIXTURE	5	60011	AP89
1440	65866017641	921120	930817	CHECK PROP CONTROL LINK FIXTURE	5	60011	AP89
1450	65836002389	920520	931111	HOLD FIXTURE,FLIP	5	94416	AP89
306	65866017297	930610	931122	ADAP,INSTALL TURBINE UNIT,ASSEMBLY	5	66320	AP89
306	65866017299	930610	931122	ADAP,INSTALL TURBINE UNIT,ASSEMBLY	5	66320	AP89
1559	JAXMP902419	700303	930322	MAINT,PLATFORM	5	95100	AP89
2400	JAXMP910550	760628	931122	TEST SET,RADIO	5	66320	AP89
6130	65786002243	910502	930517	KIT,ACCESSORY	5	60011	AP89
15360	65835010489	800109	930320	TRUCK,LIFT,AIRCRAFT	5	95100	AP89
700	JAXMP013561	790712	931122	SLING ASSY,ENGINE SEC HOISTING	5	66320	AP89
700	JAXMP013562	890712	931122	SLING ASSY,ENGINE SEC HOISTING	5	66320	AP89
3360	65835002390	920526	940404	TOWBAR,AIRCRAFT	5	95205	AP89
573	JAXMP001414	770216	930320	JACK,HYDRAULIC,TRIPOD,30 TON	5	95100	AP89
4700	65866019406	930630	931122	INDICATOR,TEST SET	5	66320	AP89
2400	65866019407	930630	931122	ACCESSORY KIT	5	66320	AP89
10360	55886010496	690717	930325	TEST SET [illegible] PACK	5	94131	AP89
15620	65896011129	760601	930409	SET,TEST INDICATOR	5	94342	AP89
4900	[illegible]MP007327	840608	930320	JACK,HYDRAULIC,TRIPOD,30 TON	5	95100	AP89
2	[illegible]17173	930101	930817	ADAPTER,ENGINE OIL COOLER	5	60011	AP89
156	[illegible]17174	930101	931122	TEST SET,FLAP ASYMMETRY	5	66320	AP89
155	[illegible]17175	930101	930817	TEST SET,INTERCEPT	5	60011	AP89
2400	65866017176	930101	931122	SPREADER ASSEMBLY,SLING	5	66320	AP89
278	[illegible]17177	930101	931122	SLING,ELEVATOR	5	66320	AP89
278	[illegible]7179	930101	931122	SLING,ELEVATOR	5	66320	AP89
5991	[illegible]20142	931001	931115	TRAILER,OXYGEN SERVICE	5	95200	AP89

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[illegible]	[illegible]	931231	931219	TOOL REMOVAL FUEL SHUT	5	60011	AP99
[illegible]	JAXMP[illegible]	[illegible]	930322	JACK,HYDRAULIC,TRIPOD,30 TON	5	95100	AP99
[illegible]	JAXMP[illegible]	[illegible]	930320	JACK,HYDRAULIC,TRIPOD,30 TON	5	95100	AP99
[illegible]	JAXMP[illegible]	931121	930726	MAINT,PLATFORM	5	95100	AP99
[illegible]	[illegible]	940105	940107	SLING,ELEVATOR	5	66320	AP99
[illegible]	[illegible]	930101	930917	TEST SET,INTERCOM	5	60011	AP99
[illegible]	[illegible]	930101	930917	TEST SET,ELEC.CIRCUITRY	5	60011	AP99
[illegible]	[illegible]	930101	931122	TEST SET,REAR ASYMMETRY	5	66320	AP99
[illegible]	[illegible]	930101	930630	SLING,APU	5	66320	AP99
[illegible]	[illegible]	930101	930917	TOOL DIVIDER REMOVAL	5	60011	AP99
[illegible]	[illegible]	930101	930917	TEST SET,ELECTRICAL	5	60011	AP99
[illegible]	[illegible]	930101	930917	SOCKET ASSEMBLY	5	60011	AP99
[illegible]	[illegible]	931103	931122	KIT BRAKE PRESSURE	5	66320	AP99
[illegible]	JAXMP[illegible]	930903	930920	JACK,HYDRAULIC,TRIPOD 30 TON	5	95100	AP99
[illegible]	[illegible]	[illegible]	930320	STAND,AIRCRAFT ENGINE	5	95100	AP99
[illegible]	[illegible]	930101	931122	SLING,ELEVATOR	5	66320	AP99
21724	[illegible]	930101	931122	TEST SET,SYNCH SYSTEM	5	66320	AP99
1448	[illegible]	930101	930917	FIXTURE,ALIGNMENT	5	60011	AP99
[illegible]	[illegible]	931105	931109	WRENCH SPANNER	5	60011	AP99
4700	JAXMP001452	[illegible]	930320	JACK,HYDRAULIC,TRIPOD,30 TON	5	95100	AP99
4700	JAXMP001453	660717	900402	JACK,HYDRAULIC,TRIPOD,30 TON	5	46999	AP99
150	[illegible]	911001	931130	ADAPTER,VANE AXIAL	5	66316	AP99
150	[illegible]	911001	931122	WRENCH,TORQUE RATCHET	5	66320	AP99
17700	[illegible]	911204	930927	STAND,AIRCRAFT ENGINE	5	95100	AP99
3600	JAXMP011945	670717	900223	TEST FIXTURE ACTUATOR	5	60011	AP99
927	JAXMP011949	[illegible]	900227	TEST SET,RACK LOCK	5	60011	AP99
51	[illegible]	911030	931122	SOCKET,WRENCH	5	66320	AP99
[illegible]	[illegible]	911030	931129	WRENCH,BOX	5	66316	AP99
25	[illegible]	911115	930629	WRENCH,MOUNTING NUT	5	66716	AP99
1307	JAXMP903602	910606	931122	TEST SET,JACK BOX	5	66320	AP99
1950	JAXMP903603	930707	931122	BLEEDKIT,BRAKE	5	66320	AP99
1170	JAXMP903604	910707	930630	TESTER,POWER LEVER	5	60011	AP99
1170	JAXMP903606	651010	931122	TESTER,POWER LEVERS	5	66320	AP99
2500	JAXMP903607	920909	930201	BRACE REAR BEAM	5	60011	AP99
1950	JAXMP903608	900501	931122	KIT,BRAKE BLEED	5	66320	AP99
2500	JAXMP903609	790907	930201	BRACE REAR BEAM	5	60011	AP99
22000	[illegible]	890531	931122	TEST SET,TEMP CONTROL	5	66320	AP99
1500	JAXMP001320	650101	940404	TOWBAR,AIRCRAFT	5	95225	AP99
[illegible]	JAXMP300025	751122	930320	JACK,HYDRAULIC,TRIPOD,30 TON	5	95100	AP99
[illegible]	JAXMP300029	770124	930320	JACK,HYDRAULIC,TRIPOD,30 TON	5	95100	AP99
10000	[illegible]	930224	931005	MULTI-IND TEST SET	5	94215	AP99
25	[illegible]	921115	930629	WRENCH,MOUNTING NUT	5	66316	AP99
25	[illegible]	921115	930629	WRENCH,MOUNTING NUT	5	66316	AP99
25	[illegible]	921115	931129	WRENCH,MOUNTING NUT	5	66316	AP99
25	[illegible]	911115	931129	WRENCH,MOUNTING NUT	5	66316	AP99
[illegible]	[illegible]	911101	930917	TEST HARNESS,TACCO	5	60011	AP99
[illegible]	[illegible]	920829	930320	STAND,AIRCRAFT ENGINE	5	95100	AP99
[illegible]	[illegible]	920829	930320	STAND,AIRCRAFT ENGINE	5	95100	AP99
17700	[illegible]	920829	930927	STAND,AIRCRAFT ENGINE	5	95100	AP99
2500	[illegible]	920303	931122	BRACE REAR BEAM	5	66320	AP99
2500	[illegible]	930303	930201	BRACE REAR BEAM	5	60011	AP99
77	[illegible]	930202	931129	GAGE	5	66316	AP99
140	[illegible]	940406	930616	FIXTURE,LEAK TEST	5	60011	AP99
525	JAXMP903616	920707	931129	GAP RIGGING ENG MOUNT	5	66316	AP99
650	JAXMP902342	930704	930729	TESTER,N.L.G.VALVE	5	94121	AP99
550	J[illegible]2344	690717	940325	TESTER,N.L.G.VALVE	5	94121	AP99
525	J[illegible]0031	770124	930320	JACK,HYDRAULIC,TRIPOD,30 TON	5	95100	AP99

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[illegible]	JAXMP[illegible]	770211	930320	JACK,HYDRAULIC,TRIPOD,30 TON	5	95100	AP[illegible]
[illegible]	JAXMP[illegible]	770211	930322	JACK,HYDRAULIC,TRIPOD,30 TON	5	95100	AP[illegible]
[illegible]	JAXMP[illegible]	770202	930322	JACK,HYDRAULIC,TRIPOD,30 TON	5	95100	AP[illegible]
[illegible]	JAXMP[illegible]	770215	930322	JACK,HYDRAULIC,TRIPOD,30 TON	5	95100	AP[illegible]
[illegible]	JAXMP[illegible]	770215	930322	JACK,HYDRAULIC,TRIPOD,30 TON	5	95100	AP[illegible]
[illegible]	[illegible]	931123	931130	FIXTURE ALIGNMENT	5	60611	AP[illegible]
[illegible]	[illegible]	931123	931130	TEST -ENGN HARNESS	5	60211	AP[illegible]
[illegible]	[illegible]	931123	931130	TEST -ENGN HARNESS	5	60211	AP[illegible]
[illegible]	[illegible]	931123	931130	PRESS	5	60611	AP[illegible]
[illegible]	JAXMP911216	900606	931122	TOOL,ALIGNMENT	5	66320	AP[illegible]
1420	JAXMP911217	900606	931122	TOOL,ALIGNMENT	5	66320	AP[illegible]
[illegible]	JAXMP911219	900606	931129	DEFLECTOR SPRING	5	66316	AP[illegible]
[illegible]	[illegible]	780510	930320	MAINTENANCE PLATFORM	5	95100	AP[illegible]
[illegible]	JAXMP061457	650605	940426	MAINT,PLATFORM	5	95100	AP[illegible]
[illegible]	JAXMP300134	730206	940428	JACK,HYDRAULIC,TRIPOD 30 TON	5	95100	AP[illegible]
10240	[illegible]	840404	930320	MAINTENANCE PLATFORM	5	95100	AP[illegible]
10240	[illegible]	810202	930320	MAINTENANCE PLATFORM	5	95100	AP[illegible]
[illegible]	JAXMP903820	780202	931122	TOOL REMOVAL FUEL BOOST PUMP	5	66729	AP[illegible]
10240	[illegible]	840303	930320	MAINTENANCE PLATFORM	5	95100	AP[illegible]
[illegible]	JAXMP903821	650797	930517	ADAPTER,HOISTING	5	60211	AP[illegible]
[illegible]	JAXMP903822	900607	931122	SUPPORT,ENGINE MOUNT	5	66320	AP[illegible]
[illegible]	JAXMP903823	900606	931122	SUPPORT,ENGINE MOUNT	5	66320	AP[illegible]
[illegible]	JAXMP903826	840404	930603	PROTECTOR SHAFT TES	5	66320	AP[illegible]
[illegible]	JAXMP903827	820202	940425	TOOL,ALIGNMENT	5	66316	AP[illegible]
[illegible]	JAXMP903828	811111	930317	FIXTURE,GEAR BLADE	5	60211	AP[illegible]
1635	JAXMP903829	750606	931129	GAGE,FLUSH PIN NLG	5	66316	AP[illegible]
1400	JAXMP904138	700504	931210	JACK,TLSTER,ASSY	5	95500	AP[illegible]
[illegible]	JAXMP911229	900606	931129	FIXTURE,TEST THERMO	5	66316	AP[illegible]
1500	JAXMP002261	850101	940404	TOWBAR,AIRCRAFT	5	95225	AP[illegible]
4509	JAXMP001495	660717	930320	JACK,HYDRAULIC,TRIPOD,30 TON	5	95100	AP[illegible]
574	JAXMP300599	820510	940428	MAINTENANCE PLATFORM	5	95330	AP[illegible]
17700	[illegible]	931022	931025	STAND,AIRCRAFT ENGINE	5	95151	AP[illegible]
17700	[illegible]	931022	931025	STAND AIRCRAFT ENGINE	5	95151	AP[illegible]
17700	[illegible]	931022	931025	STAND,AIRCRAFT ENGINE	5	95151	AP[illegible]
1633	JAXMP903830	811010	931129	GAGE,FLUSH PIN NLG	5	66316	AP[illegible]
755	JAXMP902363	690717	930728	INDICATOR SET CONTROL	5	94121	AP[illegible]
139	JAXMP902366	670717	930728	FIXTURE MIC	5	94121	AP[illegible]
350	JAXMP902367	760216	930728	TEST VALVE	5	94121	AP[illegible]
3491	JAXMP909035	841012	930322	JACK,HYDRAULIC,TRIPOD,30 TON	5	95100	AP[illegible]
172	JAXMP911235	900606	931129	INDICATOR SET-CONTROL FLIGHT	5	66316	AP[illegible]
172	JAXMP911236	900606	931129	INDICATOR SET-CONTROL FLIGHT	5	66316	AP[illegible]
172	JAXMP911237	900606	931129	INDICATOR SET-CONTROL FLIGHT	5	66316	AP[illegible]
149	JAXMP911239	900606	931129	EXPANDER PROPELLER	5	66316	AP[illegible]
37	[illegible]	920410	930604	CALCULATOR,MIN POWER	5	95245	AP[illegible]
4500	JAXMP012759	911201	931122	ENG SUPPORT FIXTURE INST.	5	66320	AP[illegible]
444	JAXMP043147	590501	930320	MAINTENANCE PLATFORM	5	95100	AP[illegible]
6111	[illegible]	931129	940217	LARGE VOLUME PRE-OILER	5	95245	AP[illegible]
10240	[illegible]	840303	930320	MAINTENANCE PLATFORM	5	95100	AP[illegible]
10240	[illegible]	830303	930320	MAINTENANCE PLATFORM	5	95100	AP[illegible]
10240	[illegible]	840707	930320	MAINTENANCE PLATFORM	5	95100	AP[illegible]
10240	[illegible]	840202	930320	MAINTENANCE PLATFORM	5	95100	AP[illegible]
10240	[illegible]	811010	930320	MAINTENANCE PLATFORM	5	95100	AP[illegible]
10240	[illegible]	830303	930320	MAINTENANCE PLATFORM	5	95100	AP[illegible]
10240	[illegible]	840707	930320	MAINTENANCE PLATFORM	5	95100	AP[illegible]
209	[illegible]	02371	670717	930728	TEST BLOCK FILTER	5	94121	AP[illegible]
1216	[illegible]	16755	930201	931129	COMPRESSOR,THRUST SIGNAL	5	66316	AP[illegible]
[illegible]	[illegible]	16759	921201	931122	TOOL REMOVAL FUEL SHUT	5	66316	AP[illegible]

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5320	65836016759	950201	931129	ADAPTER/AUTO PILOT	5	66316	AP89
6250	65866037243	910606	930729	DOLLY ASSEMBLY/FUEL	5	95245	AP89
420	JAXMP911245	730426	931122	FIXTURE/ENG ISOLATOR	5	66320	AP89
1310	JAXMP911246	800606	930617	HOISTING UNIT/NOSE	5	60011	AP89
270	JAXMP911249	800606	931122	ADAPTER/HOIST/GENERATOR	5	66320	AP89
17700	65866000934	860603	930320	STAND/AIRCRAFT ENGINE	5	95100	AP89
17700	65866000935	791019	930923	STAND/AIRCRAFT ENGINE	5	95100	AP89
363	65866020645	931216	931221	CALCULATOR PROGRAMMABLE	5	95245	AP89
363	65866020646	931216	931221	CALCULATOR PROGRAMMABLE	5	95245	AP89
10240	65866014230	840606	930164	MAINTENANCE PLATFORM	5	95100	AP89
10240	65866014231	800707	930320	MAINTENANCE PLATFORM	5	95100	AP89
10240	65866014232	800404	930320	MAINTENANCE PLATFORM	5	95100	AP89
10240	65866014233	800707	930320	MAINTENANCE PLATFORM	5	95100	AP89
1350	65866007614	750101	931122	TEST SET/TEMP CONTROL	5	66320	AP89
6955	65866007618	780101	931122	TEST SET/ELECT CONSOLE	5	66320	AP89
700	JAXMP003769	691033	931122	SLING ASSY/ENGINE GEC HOISTING	5	66320	AP89
7520	65866014243	850101	931129	RIGGIN KIT PINS	5	66316	AP89
7500	65866014244	850101	931129	RIGGIN KIT PINS	5	66316	AP89
1150	JAXMP903864	850601	931122	TEST SET/FIRE EXT SYS	5	66320	AP89
3100	JAXMP903865	850601	931122	CALIBRATION FUEL QTY	5	66320	AP89
3100	JAXMP903866	840404	931122	CALIBRATION FUEL QTY	5	66320	AP89
687	JAXMP903867	810606	931122	ADAPTER/TEST BOX P	5	66320	AP89
1300	JAXMP903869	830427	931122	TEST SET/TEMP CONTROL WINDSHIELD	5	66320	AP89
1655	JAXMP005312	850717	931005	MAINT/PLATFORM	5	94112	AP89
426	65866019930	930515	930902	WRENCH SUPPORT	5	60011	AP89
23	JAXMP913091	911204	931129	WRENCH/BOX	5	66316	AP89
31000	65866005384	840509	940426	PURIFICATION UNIT	5	95300	AP89
275	JAXMP107394	600701	930322	MAINT/PLATFORM	5	95100	AP89
35750	65836012429	670717	940418	TRAILER/LIFT/NOSE A	5	95245	AP89
3100	JAXMP903870	850601	931122	CALIBRATION/FUEL QTY	5	66320	AP89
1655	65836001379	700303	931210	MAINT/PLATFORM	5	95100	AP89
4600	JAXMP904797	850707	930927	KIT/OPTICAL/MICROMETER (SCHOOL)	5	96233	AP89
22050	65866010601	800808	930818	TEST SET/TEMP CONTROL	5	60011	AP89
10240	65866000123	790417	930320	MAINTENANCE PLATFORM	5	95100	AP89
600	65866020670	940211	940215	CABLE ASSEMBLY (SHORTING CAP)	5	60011	AP89
600	65866020671	940211	940215	CABLE ASSEMBLY (SHORTING CAP)	5	60011	AP89
600	65866020672	940211	940215	CABLE ASSEMBLY (SHORTING CAP)	5	60011	AP89
600	65866020673	940211	940215	CABLE ASSEMBLY (SHORTING CAP)	5	60011	AP89
600	65866020674	940211	940215	CABLE ASSEMBLY (SHORTING CAP)	5	60011	AP89
5600	65866020675	940211	940217	MAINTENANCE STAND	5	60011	AP89
5600	65866020676	940211	940217	MAINTENANCE STAND	5	60011	AP89
615	JAXMP106207	500101	930320	MAINT/PLATFORM	5	95100	AP89
10550	65866002659	940331	940413	MAINTENANCE PLATFORM	5	95100	AP89

*** Grand Totals ***
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NADEP JACKSONVILLE

SERD	PARTNR	NOMEN	COG	FSC	NSN	SM	UOC	SMR
	0010-0041-3	POSITIONER					ALL	
3411R	001550-01	TEST SET, HTS	2VX	4920	01-164-957	TX	BD	PEGGD
4297	001HF002-01	TEST FIXTR ASSY, LOW VOLT PWR	2VX	6625	01-374-261	SX	ABD	PEGGG
4299	002-TPI	OTPI	2V	0000	LL-SEW-373		AB	MDGZZ
4300	002-TPM	OTPM	ZV	0000	LL-SWE-373		AB	MDGDA
	0020SS MODEL 20	FOAM GEN WATERLESS	1RW	4940	01-058-526	SX		PAOGG
4301	002CT001-01	CABLE SET, INTERFACE DEVICE	2VX	6150	01-374-250	SX	AB	PEGGD
4316	002HF001-01	HOLD FIXTR ASSY (CPS)	2VX	6625	01-374-133		AB	PEGGG
4298	02PD001-01	ID PANEL	6RX	0000	LL-ERD-M13		AB	PEGGD
4303	003-TPI	OTPI (MDIG/VDIG)	2V	0	LL-SWE-373		AB	MDGZZ
4304	003-TPM	OTPM (MDIG/VDIG)	2V	0000	LL-SWE-373		AB	MDGDA
3689R	0034-25	PANEL ID, CAT III-D	6RX	4920	01-208-780	PF	ABD	PEGGD
4315	003HF001-01	FIXTURE ASSY, HOLDING (VDIG)	2VW	4920	01-374-483		AB	PEGGG
4302	003PD001-01	ID PANEL (MDIG/VDIG)	2VX	6625	01-375-044		AB	PEGGD
1616R	0584A4070	AIR COND UNIT, MOBILE	2VX	4120	00-134-435	SX	A	PEOGD
	077-69007	FIXTURE PUSHING					ALL	
	077-69008	FIXTR ASSY TORQUE MOTOR					ALL	
	077-69016	INSTALLATION TOOL					ALL	
	077-69017	INSTALLATION TOOL					ALL	
	077-69020	INSTALLATION TOOL					ALL	
	077-69021	PROBE NOZZLE					ALL	
	077-69023	PROBE NOZZLE					ALL	
	077-69030	FIXTURE ALIGNMENT					ALL	
	077-69033	FIXTURE LAPPING					ALL	
	077-69034	UNIV NOZZLE PUSHING FIXTURE	2V	0000	LL-PFT-D08		ALL	PFDZZ
2109R	077-69034	FIXTURE NOZZLE PUSHING					ALL	
	1-3027-F	FOD SCREEN BLEED DOOR					ALL	
	1-4119	DRILL FIXTURE					ALL	
	100628A	ENGINE INSTALL DOLLY	6RX	1730	00-294-339	SX	ALL	
	101D4320	CK FIXTR, EXIT/ENT UNIT M61A	6RX	4920	00-128-903	GA	A	PEGGD
2490	105-24	KIT, NAS BLIND RIVET RMVL TOO	9Q	5130	01-053-886		ABD	PEOGG
2468R	105-25	KIT, NAS BLIND RIVET RMVL TOO	9Q	5130	01-034-915		ABD	PEOGG
2501	105-26	KIT, NAS BLIND RIVET RMVL TOO	9Q	5130	01-034-915		ABD	PEOGG
	105GT1027	HOLDING TOOL ASSY	1RW	4920	00-624-552	MF		
2811	105GT1029-7	GAGE, PROTRUSION TOOL MBS	1RW	5220	01-054-939		BD	PAOZZ
	10A3555SZ	FLOWMETER	9G	6680	01-178-589		ALL	
1804	11045A	VOLTAGE DIVIDER, DC	1HS	6625	00-995-746	TE	A	PAGGD
2281R	110606	KIT, BLIND FASTENER INSTALL	9Q	5130	01-032-750	PF	ABD	PEOGG
0784R	1106478	GUIDE,PLUG,BRG, GEN 60KVA	9Q	5120	00-201-993		BD	PAGZZ
	1106528	PULLER BEARING					ALL	
	1106545	ADAPTER MECHANICAL					ALL	
	1106555-1	KEEPER MAGNET	9N	5999	00-318-282		ALL	
	1106582	PULLER BEARING					ALL	
	1106619-1	WRENCH DIODE		5120	00-295-344		ALL	
3757	1106906-1	GUIDE PIN SET, GEN ROTOR (SHO	9Q	5120	01-189-963		BD	
3758	1106906-2	GUIDE PIN SET, GEN ROTOR (LON	9Q	5120	01-189-344		BD	
3379D	1128AS100-1	JACK HYD AXL 20 TON	2V	0000	LL-ERD-875		BD	PEOGG
3961D	1128AS100-5	JACK HUD AXL 20 TON	6RD	1730	01-260-220	SX	ALL	PEOGG
0261D	1128SME40107-1	GAGE, PROTRUSION	1RW	5220	00-189-821	LA	A	PAOZZ
0263D	1128SME40129-1	SOCKET WRENCH	9Q	5120	00-137-985		A	PAOZZ
	115-2057	CONNECTOR INSERT					ALL	

ATTACHMENT (5)

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NADEP JACKSONVILLE

ERD	PARTNR	NOMEN	COG	FSC	NSN	SM	UOC	SMR
	115-2057	CONNECTOR INSERT					ALL	
0110R	123GT10104T3	THROWBOARD UNIVERSAL	6RX	4920	00-071-517	FA	BD	PEOGG
0379	123SEAV16401-51	TEST CONSOLE, (EMTC) MODULE	6RX	4920	00-038-790	PF	AB	PEGGD
0374S	123SEFL10011-1	PUMP ASSY, ROTARY VANE, VACUU	1RW	4310	00-922-314	BE	ALL	PAOZZ
1252R	123SEME10003-3	FIXTURE, PUSH ROD TEST	6RX	4920	00-356-114	PF	MULT	PEGGD
3945	1250-12502	ANALYZER, SERVO RESPONSE	6RX	4920	LL-ERD-685	PF	A	PEGGD
3614R	12540	SERVO RESPONSE ANALYZER	6RX	4920	01-202-716	PF	ABD	PEGGD
	127-D-618-1	CORDSET (2)						
	127D-618-1	CORDSET					ALL	
	128GT10155	SPANNER WRENCH	9Q	5120	00-019-203			
	128GT10171T5	AOA PROBE COVER					ALL	
	128GT10173	INLET PLUG, AIR COND		1730	00-756-386		ALL	
0375R	128GT10193T3	SLING, EJECT SEAT HOISTING	6RX	1730	00-764-999	FA	ALL	PAOZZ
	128GT10193T3	EJECTION SEAT HOIST						
0430D	128SEAV15128-1	UNIV TEST FIXTR, CNTRL ACTUAT	6RX	4920	00-905-163	FA	ALL	PEGGD
	128SEME10189-3	DECK CRANE	6RX	1730	00-376-586	SX		PEOGD
	128SEME10566-1	DROGUE GUN COCK	1RW	5120	00-301-129	FA		
0724R	128SEME14149-1	FIXTR, BUFFER UNIT WRENCH	2V	0000	LL-PFS-226		AB	PFDZZ
0727R	128SEMM10382-1	ADAPT,RACK PLUNG CAP TORQ WRE	1RM	0000	LL-PFT-206	FA	AB	PFDDD
0728R	128SEMM10383-1	ADAPT,SHACKLE REL PLUNG TOQ W	1RW	0000	LL-PFT-206		AB	PFDZZ
0024	128SME60170-1	LENS CLEANING KIT	1RW	0000	LL-ERD-M44		D	PAOZZ
3964R	1311AS100-1	PURGING UNIT, OXY, ELEC HEATE	6RX	3655	01-315-689	PF	ABD	PEOGD
	1317AS100	NITROGEN SERVICING UNIT	6RX	3655	01-112-494	SX	ALL	PEOGD
	1324AS100-1	FREQ MEAS AN/USM482	2VX	6625	01-211-283	TX	ALL	PEOGD
	1324AS300	TEST SET, INTERCON					ALL	
0058B	134GT1041T5	TEST SET, EJECTION	6RX	4920	00-874-470	SX	AB	PAOGG
2846	1353	CAPACITOR, DECADE	1HS	6625	01-160-509	TE	A	PAGZZ
3404	135DPV-7(DH)	DRILL, VARIABLE SPEED	1RW	5130	01-151-089	PF	BD	PAGZZ
	136D05, 500RPM	SHOT PEEN UNIT					ALL	
4149D	1386AS100-1	JET ACFT START UNIT (HI-FLOW)	2VX	4920	01-278-918	01	01-2	PEOHD
	1402	VACUUM PUMP		4310	00-465-119		ALL	
	140415	SPECIAL TOOL SET		5930	00-781-861		ALL	
1878R	1410	ANALYZER, FREQUENCY RESPONSE	7GH	6625	00-123-872		AB	PEGGD
	1436-100	HYD TEST STAND		4920	00-089-051		ALL	
0035	149D3653AG1B	SPANNER SOCKET	2V	0000	LL-GSE-458		D	MDDZZ
0036	149D3655AG1A	SPANNER NUT TOOL	2V	0000	LL-GSE-458		D	MDDZZ
0005	149D4192	DOME COVER, REUSABLE, IR RECV	1RW	0000	LL-ERD-L88		D	PAOZZ
	15024-200	OUTER SHIPPING						
	15024-202	INNER SHIPPING						
	1502B	TIME DOMAIN REFLECTOMETER	7ZH	6625	01-284-483	TE	ALL	PEOGD
	1517501	BOTTLE WRENCH N2 RECVR	9Q	5120	00-909-966			PAOZZ
	1549132	ADAPTER STD GEN DRIVE					ALL	
	158QDA-RAB-SU-RS	POWER FEED DRILL .002 X 485					ALL	
	158QDA-RAB-SU-RS	POWER FEED DRILL .002 X 47					ALL	
	158QDA-RAB-SU-RS	POWER FEED DRILL .005 X 230					ALL	
	158QDA-RAB-SU-RS	POWER FEED DRILL .0055 X 70					ALL	
4161R	1591029-1	ADAPT,60/75KVA GEN TEST STAND	2V	0000	LL-PFS-489		BD	PFDDD
4287R	163013-100	VERIFICATION SET	6RD	0000	LL-GSE-456		BD	ADGGG
4214	163026	APPLICATION SOFTWARE	2V	0000	LL-SWE-370		BD	MDODA
	176F303	FIXTURE TRANSFER UNIT		4920	00-150-742		ALL	
	176F615	ELEMENT LOAD CHUTE						

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NADEP JACKSONVILLE

SERD	PARTNR	NOMEN	COG	FSC	NSN	SM	UOC	SMR
4156D	1776AS100-1	ECS, CABIN AIR CNTRL TEST BOX	2V	0000	LL-GSE-400		BD	AGOGG
3944D	1776AS102-1	COVER, ENGINE EXHAUST	1RW	1730	LL-GSE-370	PF	A	MHOZZ
3975R	1776AS106-1	WRENCH, FIN NUT INSTL/REMVL	1RW	5120	LL-GSE-370		ALL	MGOZZ
4016	1776AS107-1	GUIDE, PLUG BRG GEN 60KVA	1RW	0000	LL-ERD-934		BD	PAGZZ
4007	1776AS108-1	WRENCH, RETAINER STUD CNTRL A	1RW	0000	LL-ERD-934		BD	PAGZZ
4011	1776AS109-1	WRENCH KIT, HYDRAULIC	1RW	5180	01-343-146	PF	BD	PAOZZ
4017	1776AS110-1	STAKING TOOL, INPUT/PIT SERVO	1RW	0000	LL-ERD-934		BD	PAGZZ
4015	1776AS111-1	WRENCH, SPANNER	6RW	0000	LL-ERD-974		BD	PAGZZ
4240R	1776AS121-1	ECS CABIN AIRFLOW	2V	0000	LL-GSE-410		ABD	AGOGG
	178AS100	TEST SET, A/C FIRE CIRCUIT	6RX	4920	00-152-199	TX	ALL	PEOGD
	178AS430	TEST ADAPTER					ALL	
	178AS695	ACCESSORY ADAPTER	1RW	4920	01-053-347	PF	ALL	PAOZZ
	179-239	BEARING CUP REMVL TOOL					ALL	
0729	179-249	FIXTR, TEST, TIRE INFLAT VLV	6RX	4920	00-193-324	PF	ABD	PEGGG
	179-262	BRAKE RIVET FIXTURE SET					ALL	
	179-335	RIVET MACHINE & ADP FIXTR SET					ALL	
0080R	1876AS100-1	GAUGE, FUEL ADAPTER	1RW	5220	01-301-924	SX	ALL	PAOZZ
	1890-OC51	LOX TRAILER						
0109R	1935AS100-1	KIT, COMPOSITE REPAIR CONSOLE	6RX	4920	01-304-211	SX	ALL	PEOGD
0861R	1FA1300895	RMVL TOOL, SPOOL ASSY FLAP VL	2V	5120	00-205-203		ALL	PAGZZ
	1W100MF	POWER PACK					ALL	
	2-1080-C	BOX WING BEARING					ALL	
	2-1081-D	BOX UPPER WING BOLTS					ALL	
	2-1082-D	BOX LOWER WING BOLTS					ALL	
	2-1092-D	BOX GLOVE SWITCHING UNIT					ALL	
	200056-100	LOADER O RING					ALL	
3629R	2001-MCNG	FLUID MAKE-UP UNIT, LIQ COOLN	6RX	4920	01-191-556	PF	ABD	PEOGG
4067	200F14A0301-01	OTPI, HTS	2V	0000	LL-SWE-311		AB	PEGZZ
4069R	200F14A0302-01	OTPI HTS	2V	0000	LL-SWE-305		BD	PEGZZ
4071	200F14A0303-01	OTPI HTS	2V	0000	LL-SWE-314		BD	PEGZZ
4026	200F14DS0406-01	DATA STORAGE UNIT DDI OTPI					AD	PEGZZ
	20100160TM1	BLOCK MANIFOLD					ALL	
4410	2048AS775-01	CASS, HTS (LRIP)	2VX	4920	01-359-739		ABD	PEGGD
4436	2048AS775-02	CASS, RF TEST SET (LRIP)	2VX	4920	01-359-743		ABD	PEGGD
2735D	208000	ADAPTER ASSY GRND FUEL CHECK	1RW	4930	00-590-378	SX	A	PAOGG
0034	21-250	GAS & LEAK DETECTOR	1RW	0000	LL-ERD-M31		D	PEGGG
	21403	CORDLESS HEAD SET					ALL	
	215-00303-50	HANDLING DOLLY	6RX	1730	00-133-941	GA		PAOGD
	2178	CARTRIDGE EXTRA						
1810R	22455	TRAILER, LIQ OXY SERVICING	6RX	3655	00-158-065	SX	A	PEOGD
2417R	2258104002300,05	VOLTMETER, DIGITAL PHASE ANGL	6RX	6625	01-029-463	PF	AB	PEGGD
	2308000	ADAPTER ASSY, GRN FUEL CHECK	1RW	4930	00-590-378	SX	A	PAOGG
1709R	247AS657-001	WORK SURFACE, MOBILE	6RX	4920	01-004-562	EE	A	PEFGD
	2483105	AERO 71A FLAT B						
1949R	2483108	ADAPTER, TRANSPORT WEAPON SKI	1RW	1730	00-966-589	SX	BD	PAOGG
	2551702	TOOL-PLA/MCB SW TEST FUNC	9FM	5120	01-003-172		ALL	PAOZZ
	2551703	TOOL-PLA/POP-OPEN SW TEST	1RW	5120	01-009-138	PQ	ALL	PAOZZ
	2551707	SETTING FIXTURE	1RW	4920	01-003-887	PQ	ALL	PAOZZ
	2551758	FIXTURE, SHIMMING ABSR	1RW	4920	01-152-941	PQ	ALL	PEGGH
1950R	2560340	CRADLE ASSY, MISSILE UNIV SMA	6RX	1450	00-151-411	SX	BD	PEOHD
951D	2560365	FRAME, STACKING MISSILE SMALL	6RX	1450	00-151-411	SX	ALL	PEOHD

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NADEP JACKSONVILLE

SERD	PARTNR	NOMEN	COG	FSC	NSN	SM	UOC	SMR
	2560567	MLG STRUT NUT SPANNER		5120	00-491-984		ALL	
	2560568	FIXTURE MLG TUBE ASSY		4920	00-843-105		ALL	
	2560570	INSTALL & ALIGN TOOL					ALL	
	2560571	RETRACT ACTVAT BUSH TOOL					ALL	
	2560573	MLG ORIFICE RETAINER SPANNER		5120	00-008-557		ALL	
	2560574	TOOL ALIGN/INSTALL					ALL	
	2560575	TOOL ALIGN/INSTALL					ALL	
	2560576	SPANNER WRENCH		5120	00-025-998		ALL	
	2560578	WRENCH MLG PACKING NUT		5120	00-025-985		ALL	
	2560579	WRENCH MLG ACTUATOR		5120	00-025-998		ALL	
0619R	2560580	WRENCH, SPANNER UPPER	1RW	5120	00-025-998	PF	A	PAGZZ
	2560582	METERING PIN INSTL TOOL		5120	00-211-748		ALL	
	2602XLP	MULTIMETER DIGITAL	1HM	6625	01-213-935	TE	ALL	PEOGG
1911R	263725	TEST SET, ELECTRONIC	6RX	4935	00-824-516	MF	ALL	PEGGD
1914D	263909	STAND, CLEANING	6RX	4935	00-886-246	MF	A	PEGGD
0913R	268643	PRELOADER ASSY, ADAPTER	1RW	4920	00-082-804			PFDZZ
	27036914	RAP-AIR VALVE POSITIONER					ALL	
1953R	271AS100-15	ADAPTER, BOMB SKID	1RW	1730	01-236-221	MX	A	PAGGG
	2728	ENGINE TRIM T/S	6RX	4920	00-138-709	SX	ALL	PEOGD
	2729	CABLE ASSEMBLY CASE	6RX	4920	00-138-709	SX	ALL	
	2732	TEMPERATURE CABLE					ALL	
	2733	POWER CABLE					ALL	
	276196-1-1	SEAL SET					ALL	
	276198-1-1	SEAL SET HEAT EXCHANGER					ALL	
	276936-1-1	SEAL SET TUBING					ALL	
	276938-1-1	SEAL SET WATER SPERARATER					ALL	
	2783LKA132066SX	20MM GAGE KIT A						
4131R	280270	CALIBRATOR, GOVERNOR	6RX	0000	LL-PFS-529		BD	PFDDD
4413	280289	ADAPTER, CALIBRATOR, GOVERNOR	6RX	0000	LL-PFS-529		BD	PFDDD
4131	281007	CALIBRATOR, SPEED SENSOR	2V	4920	00-625-426		B	PAODD
4169D	281157	ADAPTER, GOVERNOR CALIBRATOR	6RX	0000	LL-PFS-506		BD	PFDDD
4132D	281159	SW ASSY, CALIB GOVERNOR	9N	5930	00-811-012		BD	PFDDD
3044R	281318	TEST STAND, PNEU THERMOSTAT	1RM	0000	LL-PFT-954	RX	ABD	PFDDD
	2856-213	BREAKOUT BOX					ALL	
	2856-29	BREAKOUT BOX					ALL	
	2856-31	BREAKOUT BOX					ALL	
	28643	PRELOADER ASSY ADAPTER	1RM	4920	00-082-804			PFDZZ
4199	287157-1-1	DRIVER, BEARING PRESS	6RX	0000	LL-PFS-505		BD	PFDDD
4218	287771-1	PLIERS, SPECIAL	9F	5120	01-157-025		ALL	PFDZZ
4219	289258-2	ADAPTER, TORQUE	1RW	0000	LL-PFS-475		AD	PFDZZ
4206	289446-10	STARTER TEST STAND FLYWHEEL					BD	PAODD
4173	289528-3	DRIVER AND HOLDER, SEAL	6RX	0000	LL-PFS-504		BD	PFDDD
4164	291191-1	PLIERS, SPECIAL (LOC MFG)	1RW	5120	01-033-998		AD	PFDZZ
4174	291228-1	SPANNER WRENCH, LUG TYPE	6RX	0000	LL-PFS-505		BD	PFDDD
4175	291229-1	PULLER, MECHANICAL BEARING	6RX	0000	LL-PFS-505		BD	PFDDD
4176	291230-1	PULLER, MECH HOUSING & BRG	6RX	0000	LL-PFS-504		BD	PFDDD
4180	291231-1	PULLER, MECH, ROTATING ASSY	6RX	0000	LL-PFS-506		BD	PFDDD
4165	291249-1	HOLDER, PACKING BAKING	1RW	0000	LL-PFS-475		AD	PFDZZ
4184	291260-1	PULLER, MECHANICAL BEARING	6RX	0000	LL-PFS-506		BD	PFDDD
4185	291261-1	ADAPTER, BEARING PULLER	6RX	0000	LL-PFS-506		BD	PFDDD
186	291285-1	DUCT, INLET AIR SENSING					BD	

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ERD	PARTNR	NOMEN	COG	FSC	NSN	SM	UOC	SMR
4187	291287-1	ADAPTER, AIR TURBINE START TS					BD	
4134	291341-1	ADAPTER VALVE TEST HI-PRESS					B	PAODD
4135	291342-1	ADAPTER, VALVE TEST HI-PRESS					B	PAODD
4188	296330-1	STAND, TEST AIR TURBINE START					BD	
	3-506-01	FIXTURE SPRING TEST		4920	01-021-734		ALL	
	3-666-01	FIXTURE ALIGNMENT					ALL	
	3-667-04	PULLER MOTOR		4920	01-048-028		ALL	
	3-667-05	WRENCH SPANNER					ALL	
	3-667-06	TOOL BEARING INSTALLATION					ALL	
	3-667-07	TOOL EXTRACTER					ALL	
	3-667-08	EXTRACTOR TOOL		4920	01-048-182		ALL	
	3000B	ENGINE TRANSPORT TRAILER	6RX	1740	01-278-357			PEOGD
4068	300F14A0301-01	OTPM, HTS	2V	0000	LL-SWE-311		AB	PEGDA
4070R	300F14A0302-01	OTPM, HTS	2V	0000	LL-SWE-305		A	PEGDA
4072	300F14A0303-01	OTPM HTS	2V	0000	LL-SWE-311		AB	PEGDA
4025	300F14D0406-01	DATA STORAGE UNIT, DDI OTPM					D	PEGDA
1802S	301A	VOLTMETER, PHASE ANGLE	7ZH	6625	00-470-272	TE	ALL	PEOGD
	3036500G1	ANTENNA COUP AN/ALQ-126	6RX	4920	01-185-487	PF	ALL	PEOGD
4144D	3098T000	SPANNER SET, BOX CONTROLLER	1RW	0000	LL-ERD-J35		D	PAGZZ
4160R	311942-1	DYNAMOMETER, 0-10,000LB CAP.	1RW	6695	00-391-005	SX	ALL	PAOZZ
4365	3130T000	FIXTR, ASSY, BOS ASSY BODY					D	
4366	3132T000	FIXTR, BOS ASSY HOLDING					D	
0794	31548	INCUBATOR, ANEROBIC	6RX	6640	00-148-719	PF	AB	PEGGG
'264	3158AS100-1	LEVER, GUN INSTALLATION	1RW	4920	01-356-167	PF	BD	PAOZZ
167	3171T000	ADAPTER, TORQ, BOX ASSY BODY					D	
.361	3172T000	WRENCH, SPANNER,BOS ASSY SPRG					D	
4362	3173T000	WRENCH, SPANNER,BOS ASSY VLV					D	
4363	3174T000	WRENCH, SPANNER, BOS CNTRL AS					D	
4364	3175T000	WRENCH, SPANNER,BOS CNTRL VLV					D	
	3179983	FIXTURE TEST					ALL	
0542R	3185960	PULLER ASSY, HORIZ STAB SERVO	1RW	4920	00-144-664	PF	ABD	PAGZZ
	3185990	TOOL SET ASSY/DISASSY					ALL	
	3185991	PULLER ASSY					ALL	
	3186014	ADAPTER ASSY SERVOCYLINDER					ALL	
	3186017	TOOL SERVOCYLINDER DISASSY					ALL	
	3186020	PRELOAD HOLDING FIXTURE					ALL	
	3186022	TEST MANIFOLD SET					ALL	
	3186027	FIXTURE TEST					ALL	
	3186030	TORQUE WRENCH ADAPTER					ALL	
	3186036	TOOL SET					ALL	
	3186037	MAIN SLIDE DISASSY TOOL					ALL	
	3186038	INPUT COVER DISASY					ALL	
	3186042	ADAPTER TORQUE		5120	00-167-725			ALL
0546R	3186057	SET, MANIFOLD TEST RUDDER	1RW	4920	00-174-823	PF	ABD	PAGZZ
0735R	3186058	RING, FILLER-CYLINDER	1RW	4920	00-313-248	PF	ABD	PAGZZ
0804R	3186059	PUSHER, QUILL-RUDDER	1RW	5120	00-201-994		ABD	PAGZZ
0805R	3186059-1	PUSHER, QUILL-TRANSFER TUBE	9Q	5120	00-211-752		ABD	PAGZZ
0922	3186063	FIXTR, FUNCTIONAL, TEST TSC	6RX	4920	00-356-116	PF	ABD	PEHHD
1126D	32-75-60-104	GAGE, PRESSURE 0-400 PSI	2V	0000	LL-ERC-V06		A	PAOZZ
414	3229AS200-1	INTERCONNECTING BOX	6RX	0000	LL-ERD-L56		BD	PEOGD
.80	3263AS100	CABLE ASSY, WEAPONS RAIL TEST	2VW	6150	01-369-211		AB	PAGGG

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SERD	PARTNR	NOMEN	COG	FSC	NSN	SM	UOC	SMR
4381	3263AS200	CABLE ASSY, WEAPON RAIL TEST	1RW	0000	LL-ERD-L81		AB	PAGGG
4382	3263AS300	CABLE ASSY, WEAPON RAIL TEST	1RW	0000	LL-ERD-L81		AB	PEGGG
0351R	3281000F110	STAKING TOOL	9Q	5120	00-008-558		BD	PEGZZ
	3286000F102	LOAD LIMIT VALVE TEST BLOCK		4920	00-008-195		ALL	
	3286000F103	FIXTURE TEST		4920	00-008-546		ALL	
	3286000F112	TOOL ACTUATOR PROBE		5120	00-259-025		ALL	
1772S	3400A	VOLTMETER, TRUE RMS, ANALOG	7ZH	6625	00-727-470	TE	A	PEOGD
3656R	361-006-001	LIQ QUANITY GAGING SYS TEST S	6RX	4920	00-274-680	CS	ALL	PEOGD
1635R	370690	ENCLOSURE, GAS TURBINE	6RX	2835	00-523-022	RX	A	PEOHD
1011D	37836	FIXTR, INSP, SUSPEN/REL SYS	1RW	4935	00-356-106	PF	A	PAGZZ
4208	3791194-2	MOUNT, VIBRATION PICKUP, ATS					BD	
4133	3791229-11	CABLE, ELECTRICAL, VALVE TEST		6150	01-207-703		B	PAODD
4136	3791480-1	HOLDER, VALVE TEST, HI-PRESS	2VZ	0000	LL-PFS-184		B	PAODD
4166	3791500-1	CONSOLE, VALVE TEST, HI-PRESS		4920	01-256-429		BD	PAODD
4207	3791600-1	CONSOLE, TEST, TURBINE					BD	
4167	3791909-1	CNTRL BOX, ELEC, VLV TEST	1RW	0000	LL-PFS-475		AD	PFDZZ
4204	3791941-1	FIXTURE, GEAR ALIGNMENT	6RX	0000	LL-PFS-506		BD	PFDDD
4205	3791942-1	FIXTURE, TURBINE WHEEL HOLDIN	6RX	0000	LL-PFS-505		BD	PFDDD
4202	3791943-1	FIXTURE, PLANETARY TORQUE	6RX	0000	LL-PFS-506		BD	PFDDD
4201	3791944-1	DRIVER, BEARING	2VX	0000	LL-PFS-506		AD	PFDDD
4203	3791947-1	HOLDER, TURBINE WHEEL PRESSIN	6RX	0000	LL-PFS-506		BD	PFDDD
4168	3792168-1	CENTERING TOOL	6RW	0000	LL-PFS-455		AD	OFDZZ
	380-16	BRAKE MAINTENANCE KIT					ALL	
2471R	380-43	TOOL SET, BRG CUP INSTL/REM	6RX	4920	01-029-495	PF	ABD	PEHHH
	4-1105	VERTICAL FIN DOLLY					ALL	
	4-1301	RADOME DOLLY					ALL	
	4-1368-F	DOLLY NLG INSTALL/REMOVE					ALL	
	4-1369-D	DOLLY NOSE RADOME					ALL	
	4-1374-F	DOLLY CANOPY					ALL	
	4-1380-F	DOLLY WING TRANS/STORAGE					ALL	
	4-1382-D	DOLLY AIR BAG					ALL	
	4-1383-F	DOLLY OVERWING FAIRING					ALL	
	4-1395-F	WORKSTAND FORWARD FUSELAGE					ALL	
	4-1400-F	DOLLY MLG TRANSPORT					ALL	
	4-1401-D	DOLLY HORIZ STAB					ALL	
	4-1415-D	BOX AMMO DRUM					ALL	
	4-1419-D	DOLLY NLG TRANSPORT					ALL	
	4-1449-D	CART DEFUELING					ALL	
	4-1466-F	DOLLY VERTICAL FIN					ALL	
	4-1546-D	BAR STEERING					ALL	
	4-1577	SEAT DOLLY					ALL	
0007D	4-610-30-72	LAMINAR WORK STATION	6RX	0000	LL-ERD-M05		D	PEGGD
4108	40001100-1	CABLE SET, GRAD INTERFACE	6RD	0000	LL-ERD-F18		BD	PEGGG
	4000A	ENGINE RMVL/INSTL TRAILER	6RX	1730	00-494-714	SX		PEOGD
	40355000501	TET SET, TRANSPONDER		6625	00-134-153		ALL	
4141D	4360K000	SPANNER SET, BOS ASSY	1RW	0000	LL-ERD-J35		D	PAGZZ
	45-162	CABLE STRIPPER					ALL	
	45-163	CABLE STRIPPER					ALL	
	463025	HOSE MASK & BLOWER						
4283R	464-04	OSCILLOSCOPE, STORAGE, ANALOG	7ZH	6625	01-040-921	TE	ALL	PEOGD
943D	470AS200-001	TEST SET, AV (AN/USM-470(V)2)	2VX	4920	01-144-405	VH	BD	PEHHD

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SERD	PARTNR	NOMEN	COG	FSC	NSN	SM	UOC	SMR
4146R	470AS200-002	TEST SET, AVIONICS	2VX	4920	01-327-015		ALL	PEGGD
3804R	4918A	LEAK DETECTOR, ULTRASONIC	1HH	6635	00-960-506		BD	PEOGG
0400	493150-191	TEST STATION, RADIO FREQUENCY	2VX	4935	01-303-843		A	PEGGD
0397	493350-192	TEST STATION, LOW FREQUENCY	2VX	4935	01-303-839		A	PEGGD
3913	493354-155	FIXTURE, ACFT RADAR ANTENNA	6RX	4920	LL-ERD-J78	PF	D	PEGGD
0395R	493400-193	TEST STATION, COMPUTER	2V	0000	LL-ERC-W72			PEGGD
0396R	493400-194	TEST STATION, COMPUTER	2VX	4935	01-301-606		A	PEGGD
0401R	493457-180	TEST STATION, MODULE	2VX	4935	01-267-823		A	PEGGD
0402	493457-181	TEST STATION, MODULE	2VX	4920	LL-ERD-H30	CY	ALL	PEGGD
	493502-156	MISSILE AUX T/S	2VX	4935	00-183-773	CY	ALL	
0405	493507-157	TEST SET, MISSILE INTERFACE	6RX	4935	01-039-075	CY	ABD	PEOGD
	493513-150	CABLE ASSY	2VX	4920	01-003-083	PF	ALL	
0389	493513-157	CABLE ASSY SET, MITS-SPECIAL	2VX	6150	01-250-257	PF	A	PEOGD
A632	493602-155	ADAPTER, HANDLING ANTENNA	6RX	4935	01-017-522	CY	A	PEOGG
A247	493614-150	ADAPTER, HANDLING TID	6RX	4935	00-175-229	CY	A	PEOGD
	493619-150	ANTENNA LIFTING BAR AWG-9	6RX	4935	00-166-073	CY	ALL	PEOGG
0272R	493619-156	LIFTING BAR, ANTENNA	6RX	4935	01-017-522	CY	A	PEOGD
A250	493703-150	SET SERVICE, HYDRAULIC	6RX	4935	00-183-778	CY	A	PEOGD
A598	493711-155	COOLER, ELECTRONIC	2VX	4935	01-003-693	CY	A	PEGGD
A482	493715-150	DRAIN TABLE, FILL-DRAIN COOLN	2VX	4935	00-522-637	CY	A	PEGGG
0293	493720-155	TEST SET, ANTENNA	2VX	4935	01-023-321	CY	A	PEGGD
	49900 AMP TOOL	CRIMP TOOL					ALL	
	4A-130	TEMP, MONITOR						
4248	4SE01690-1	ADAPTER, FILL	2V	0000	LL-GSE-438		ALL	MGOZZ
125R	4SE01757-1	GAGE, GO/NO-GO	1RW	5220	LL-GSE-396	PF	BD	MOOZZ
	4SE01098	MAINFUEL LINE CON	1RW	1000	LL-GSE-031	SX		MGOZZ
	5-3120-D	SLING CANOPY INSTALL/REMOVE					ALL	
	5-3167-C	GUARD ENGINE RUN-UP					ALL	
	5-3218-D	BOX 20MM GUN					ALL	
	5-3362-C	SLING AUX-VERT FIN					ALL	
	5097-6002	N TYPE COAX ELBOW ADAPTER	1RW	5935	01-031-339	PF	ALL	PAGZZ
1895R	516-500	SCALE DIAL IND GRAM GAGE	2V	0000	LL-PFS-216		ABD	PFDZZ
3028	516995-1	STAND, MAINTENANCE	1RW	1730	01-004-172	PF	A	PEGGG
	51V22100-1	PANEL ID BB01 GCU	6RX	4920	00-485-644	PF	A	PEGGD
	52000-111-L-11	SET, GAP SENSOR					ALL	
4213D	52001000000	GENERIC MAINTENANCE SYSTEM	6RX	0000	LL-ERD-G01		BD	PEOGD
4254	52001000000-009	DATA STATION	6RX	0000	LL-ERD-J99		AD	PEOGD
4255	52001002000-009	DATA STATION,(DS)TAPE RECORDE	2VX	6625	LL-ERD-J16		AD	PEOGD
4256	52001003000-009	DATA STATION,(DS) PWR SUPPLY	2VX	6130	LL-ERD-J16		AD	PEOGD
4355	546-1182-001	EXTENDER BOARD	1RW	0000	LL-ERD-K61		ALL	PAGZZ
1662D	54A105D8	ADAPTER, SKID	2V	0000	LL-WF3-845		A	
0014	5503880	DRY AIR SERVICE UNIT	2V	0000	LL-GSE-456		D	ADGZZ
	550CF/AMP-10-B	AIR FLITRATION UNIT					ALL	
1958R	555AS100	ADAPTER, GUIDED MISSILE	1RW	1730	00-526-004	MF	A	PAOZZ
	56632T1	WRENCH		5120	00-963-199		ALL	
	56758T1	STAKE TOOL		4920	00-963-199		ALL	
	57919T1	RETAIN PLATE WRENCH		5120	00-111-425		ALL	
	57921T1	LAP HOLDER		4920	00-109-841		ALL	
	57925T3	STAKE SET BOLCK		4920	00-109-841		ALL	
	57L414	CONTAM ANALYSIS KIT	1RW	6630	00-150-648	SX		PAOGG
170D	57L415-6A	BK EDDY CURRENT PR	1RW	0000	LL-GSE-377		A	MDGZZ

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SERD	PARTNR	NOMEN	COG	FSC	NSN	SM	UOC	SMR
	58963T1	LAPPING BLOCK		4920	00-081-021		ALL	
	58A164B155	TORQUE WRENCH ADAPTER	1RW	5120	01-211-277	AH		PAOZZ
1702R	58A79G1	TRAILER GTE	6RX	1740	00-704-912	SX	A	PEOHH
4286	5943507-1	FIXTURE, MAINTENANCE	1RW	4920	01-167-745	GF	ALL	PAGZZ
4284	5943860-1	PULLER CONDUIT ASSY EJECTOR	1RW	5120	01-315-434	SF	ALL	PAGZZ
4285	5943862-1	MAINT FIXTR, PROTRACTOR, SAFT	0QW	4920	01-230-309	GF	ALL	PAGZZ
	59J6185	20 TON JACK	6RD	1730	00-865-783	SX		PEOGG
2764R	5SE00658	MAINFOLD, HI-PRESS HYDRAULIC	1RW	5120	LL-GSE-051	PF	ABD	AHOHH
2763R	5SE0066-1	MANIFOLD, LOW-PRESS HYDRAULIC	1RW	5120	LL-GSE-051	PF	BD	AHOHH
	5SE00993-1	POWER ADAPTER					ALL	
4019D	5SE01025-1	GAUGE, SWAY BRACE	1RW	5220	01-074-978	SX	AB	PAOZZ
	5SE01119	STRAP WRENCH						
3965	5SE01793-1	RETAINER, GRND COOLING COUPLN	1RW	4730	LL-GSE-369	PF	BD	MGOZZ
4052	5SE01849-1	STRAP, ENG ACCESS DOOR	1RW	0000	LL-GSE-392	PQ	ABD	MGOZZ
4107	5SE01862-1	TACHOMETER SIMULATOR	1RW	0000	LL-GSE-393		BD	MGOZZ
4196	5SE01894-1	TACHOMETER SIMULATOR	1RW	4920	LL-GSE-403	PF	A	MGOZZ
1657D	60A80D1	CYLINDER, AIR-PORTABLE	1RW	1730	00-625-687	SX	A	PAOGG
2015R	6130-001-01	LEAK STANDARD CALIBRATED	2VX	6635	01-016-492	KA	ALL	PEDZZ
1685D	616271-1	ADAPTER ASSY, BRACKET	6RW	1730	00-151-411	SX	A	PAOGG
3027R	618906-1	STAND, MAINT/RECONFIGURATION	6RX	4920	01-073-823	PF	ABD	PEGGD
	61A108J1-1	PREOILER PRESS FILL TANK	1RW	4930	00-888-511	SX		PAOGD
1960D	61A113J1-1	ADAPTER, WEAPON SKID	6RX	4920	00-013-788	SX	A	PEOFF
1602R	62A114-D1	TEST SET, ELECTRICAL	7GD	6625	00-725-353	TE	A	PEOZZ
1614D	62A122J1	TOWBAR, A/C UNIVERSAL	1RW	1730	00-954-875	SX	ABD	PAOGG
.669R	62A94E1	ENCLOSURE, TRACTOR MOUNTED	6RX	2835	00-968-822	RX	A	PEOFD
	62B-4A-0100	TEST GAGE, ECS PRESSURE					ALL	
1620	63A106J100	TEST SET, ELEC POWER MA-2	6RX	6625	00-999-678	SX	A	PEGGD
	63A81J1	AERO 33D BOMB TRAILER	6RX	1730	00-921-551	SX		PEOGD
1636R	63A92	TRAILER, ENGINE TRANSPORTATIO	6EX	1740	00-994-462	SX	A	PEOGD
1634R	64A100H110	TRAILER, NITROGEN GAS SERVICI	6RX	3655	00-908-745	SX	A	PEOGD
	64A114D16-1	AERO 21C WEAPONS SKID	1RW	1740	00-754-480	SX		PEOGG
1613R	64A127J1-1	CRADLE-TRANS, EJECTION SEAT	6RX	1730	00-944-549	SX	A	PEOGD
	641014	A/C HOSE & TEST						
	65567T1	SET BLOCK					ALL	
	65567T2	HOLDING FIXTURE					ALL	
	65568T1	LAP HOLDING					ALL	
	65572T2	FIXTURE TRANSFER UNIT		4920	00-221-964		ALL	
	65599T1	FIXTURE PUMP HOLDING		4920	00-099-901		ALL	
0022D	655AS850	TESTER, VOLTAGE TRANS SUPPRES	1RW	4920	01-259-673	PF	A	PEHZZ
	656213-262	TST SET, RADIO					ALL	
1964R	65A100E1-1	ADAPTER, WEAPON SKID	6RX	1730	00-966-586	SX	BD	PAOGG
	65A102J-1	CORROSION CONTROL CART	6RD	4920	00-930-180	EQ		PEOGG
1615R	65A138	AIR COND MOBILE (DIESEL)	6RX	4120	00-063-957	SX	A	PEOHD
1675	65A81J1	MOBILE ELEC POWER PLANT	2VX	6115	00-782-674	RX	ALL	PEOGD
1664D	66A79J1	ADAPT, LOAD-SMALL BOMB/MISS	1RW	1730	00-832-856	SX	A	PAOGG
1649R	66A91J00-1	TEST STAND, HYD/PNEU COMPONEN	2VX	4920	00-933-631	SX	A	PEOGD
1171R	675	IND, DIAL TEST, FUEL FLOW TRA	2VX	0000	LL-PFT-862	PF	A	PFDDD
1962D	67A229J53-1	LOADER, WEAPONS	2VX	1730	00-139-607	SX	A	PEOHD
	68614T1	HOLD FIXTURE					ALL	
	68615T1	LAP HOLDING		5920	01-330-022		ALL	
1775	68A-75-D1	TEST SET, GEN TYPE MA-3	6RX	4920	00-176-914	RX	A	PEOHD

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SERD	PARTNR	NOMEN	COG	FSC	NSN	SM	UOC	SMR
0820R	69076	PUMP VACUUM	6RX	4310	00-389-795	PF	AB	PEGGG
	69411T1	HOLDER PUMP LAPPING					ALL	
	69412T1	WRENCH RETAINING NUT					ALL	
	69416T200	TOOL COLD FORMING					ALL	
	69554T1	FIXTURE PUMP HOLDING					ALL	
	69554T2	FIXTURE PRESSING					ALL	
	69554T3	FIXTURE HYD PUMP DISASSY					ALL	
	69560T1	FIXTURE LAPPING PISTON & SHOE					ALL	
	6SE00320	MHU-126/M TRAILER						
	6SE00649-1	ADAPTER CABLE	1RW	4920	00-138-382	PF	ALL	PAOGD
3464R	6SE00792-1	DOLLY, MAINTENANCE	1RW	1740	01-143-553	PF	A	PEHHH
	70001T1	SPLINED WRENCH		5120	00-959-819		ALL	
	70001T11	BACKFLUSH FIXTURE		4920	00-916-616		ALL	
	70001T12	JET SPRAY TEST FIXTURE		4920	00-066-320		ALL	
	70001T15	TOOL STRAINER REMOVAL		5120	00-959-828		ALL	
	70001T15	PISTON WRENCH		5120	00-963-950		ALL	
	70001T15	STRAINER REMOVAL TOOL		5120	00-959-828		ALL	
	70001T3	PISTON HAND TOOL		5120	00-966-217		ALL	
	70001T32	ORFICE REMOVAL TOOL		5120	00-401-610		ALL	
	70001T7	STRAIN THIMBLE		5120	00-904-247		ALL	
	70001T8	TOOL SLEEVE REMOVAL		5120	00-065-275		ALL	
	70364	TOOL SET AIR VALVE		3040	01-291-461		ALL	
1299D	714M	AMPLIFER, ELECTRONIC	6RX	6110	00-345-147	PF	ALL	PEGGD
	715550	TOOL KIT					ALL	
1667	718-0001	TEST STAND, HYD CK & FILL	6RX	4920	00-906-712	SX	ALL	PAOGG
	7225087	20MM BORE BRUSH						
	7249506	20MM GAGE KIT	6MD	5280	00-495-685			PAOZZ
	7279	MOTOR FIRE PIGTAIL					ALL	
4215	733611	CART, FLUSHING, AIR-POWERED		4920	01-158-583		BD	PFDDD
4190	745974	ADAPTER SET, GOVERNOR TEST	6RX	0000	LL-PFS-488		BD	PFDDD
4216	746780	ADAPTER, SET, FLUSHING CART	6RX	0000	LL-PFS-488		BD	PFDDD
	751220	LOCK RIGGING					ALL	
	75415T1	WRENCH					ALL	
	75481	PRESSURE CABIN TESTER					ALL	
	75800T10	FIXTURE		4920	00-917-197		ALL	
	75800T9	FIXTURE		4920	00-917-196		ALL	
1256	75D470000-1003	ADAPTER SET,ONBD OXY GEN SYS	6RX	4920	01-252-820	SR	D	PEOGG
	76036T3	TOOL ALIGNMENT					ALL	
	76036T4	FIXTURE SLEEVE INSTALLATION					ALL	
	76190T1	WRENCH SLEEVE					ALL	
	7799773	RIGHT ANGLE TEL						
	78129T1	FIXTURE DRILL					ALL	
	78129T2	TEST MANIFOLD					ALL	
	78130T3	L/H TEST FIXTURE					ALL	
	78130T4	R/H TEST FIXTURE		4920	01-324-377		ALL	
2324	787AS180	ADAPTER PLYON ADU-393/E	1RW	1730	00-143-873	PF	BD	PAOGG
	787AS200	ADU-400/E LIFT	6RX	1730	00-143-788	PF		
	804000-3984-3	WRENCH MOUNT TORQUE	1RW	5120	01-111-614	SX		PEOZZ
2018R	8074	PARTS KIT, SEAL STEM	1RW	4920	01-004-886	PF	ABD	PAGZZ
	8125A-01	VOLTMETER						
	8125-A-01/AHG	MULTIMETER					ALL	

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ERD	PARTNR	NOMEN	COG	FSC	NSN	SM	UOC	SMR
0015	8197513	CRYO PURGE VALVE ASSY	6RX	0000	LL-ERD-M14		D	PAGGD
	83000241	CRADLE 86 CUBIC INCH					ALL	
	83000242	CRASDLE 378 CUBIC INCH					ALL	
	83000243	RING CLAMPING 86 CUBIC INCH					ALL	
	83000244	RING CLAMPING					ALL	
	83000249	FIXTURE CHARGING					ALL	
	8300250	HEAT SINK					ALL	
	8300252	TOOL DISCHARGE					ALL	
	8300335	TOOL VERIFICATION					ALL	
	8300A-01-02	VOLTMETER						
	850157-1	SPARROW MISSLE LAU SAFETY		1730	00-567-369		ALL	
0023R	8502950-902	CALIB SET, MAG COMPASS(MC1000	6RX	6605	01-314-897	TX	ALL	PEOHD
	858E653G03	ELECTRICAL SYS T/S					ALL	
	858E913G01	CABLE SET					ALL	
	8766012	ROD CLEANING	9F	1005	00-650-821			PAOZZ
	89405	TESTER, PRESSURE CABIN	6RX	4920	01-005-994	SX	ALL	PEOGD
1788D	8Z936PC3	WRENCH SPANNER	9Q	5120	LL-PFS-538		ABD	PFDZZ
2345R	901118T115-1	FIXTURE, DISASSY, ROTOR BRG	1RW	4920	00-223-935	PF	ALL	PFDDD
	901118T117	FIXTURE TEST BREAKWAY TORQUE					ALL	
1611D	901700-1	PURGING DEVICE KIT	6RX	4920	00-963-711	SX	A	PEOFG
0017R	901754-6-1	CYLINDER, COMPRESSED	6RX	8120	01-073-277	MF	A	PEOGD
	905670-1-1	SET END SEL OUT					ALL	
	907072-1-1	TEST FIXTURE					ALL	
	907486-2-1	ADAPTER REGULATOR TEST					ALL	
194	916034-1-1	PROTECTOR SET, BEARING SEGMEN	1RW	0000	LL-PFS-423		BD	PFDZZ
4193	916038-1-1	ADAPTER, BAL ROTATING ASSY	6RX	0000	LL-PFS-422		BD	PFDDD
4192	916040-1-1	FIXTR, AXIAL MOVMNT/WHEEL CLA	6RX	0000	LL-PFS-422		BD	PFDDD
2603D	916AS100-1	FULL PWR RUN-UP TIE DOWN A/C	6RX	1730	01-008-070	PF	A	PAOGD
4195	918130-1-1	ADAPT SET, SHAFT EXCURSION	6RX	0000	LL-PFS-423		BD	PFDDD
4155	918852-1-1	CAP SET, PRIMARY HEAT EXCHANG	6RX	0000	LL-PFS-506		BD	PFDDD
4191	920142-1-1	FIXTURE SET, DRILL	6RX	0000	LL-PFS-422		BD	PFDDD
3059R	92377H	MAGNET, PERMANENT	1RW	5999	01-078-564	PF	A	PAOZZ
	93000244	RING CLAMPING 378 CUBIC INCH					ALL	
1672R	942AS100	JACK, ACRFT AXLE, 17 TON NOSE	1RW	5120	00-544-564	SX	A	PAOGG
4177R	95-430088-2-1	HOLDING FIXTR, THROTTLE QUAD	6RD	4920	01-318-125	PF	ABD	PEGGG
2983R	965220-1	ATTACHMENT, TORQUE WRENCH	1RW	4935	01-077-332	PF	BD	PAGZZ
3399D	975099/HT-900	HEATING TOOL, COMPED AIR/NITG	1RW	4920	01-343-168	SX	AB	PEOGG
	9851D020-2	TEST MOUNT WING SWEEP CNTRL B		4920	00-269-060		ALL	
	A/E24T-209	LOADER/VERIFIER TEST SET (LVT					ALL	
	A/M27T-7	HYD TEST STAND (ELECTRIC)					ALL	
	A/S47A-1	GSE TURBINE COMPRESSOR					ALL	
	A15S63110-1	TORQUE ADAPT NLG WHEEL		5120	00-234-766		ALL	
	A1976G2	TEST SET -ATTITUDE GYRO CONT	6RX	4920	00-999-683	TX	ALL	PEOGD
	A20449-601	COVER ASSEMBLY						
	A22S31100-1	TEST DOLLY, COOLANT-MOBILE	6RX	0000	LL-ERD-D04		D	PEGGD
	A31U11905-1	DISC DRIVE MAINTENANCE SET					ALL	
3882R	A31U13002-5	AN/USM-429 (V) TEST STATION	2VX	4920	01-272-976		BD	PEGGD
3940R	A31U14200-5	TEST STATION, RADIO (RADCOM)	6RX	4920	01-211-282	TE	MULT	PEGGD
3941	A31U14201-1	RADCOM INTERFACE UNIT	6RX	4920	01-167-055	FA	BD	PEGGD
2302D	A32S9403-3	CABLE ASSY, SPECIAL	1RW	6150	00-148-689	TX	A	PAOZZ
303D	A32S9404-5	ADAPTER, INTERFACE	1RW	4920	00-148-689	TX	A	PAOZZ

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SERD	PARTNR	NOMEN	COG	FSC	NSN	SM	UOC	SMR
2305D	A32S9405-3	CABLE ASSY, SPECIAL	1RW	5995	00-148-688	TX		PAOZZ
2301D	A32S9410-3	ADAPTER, CONNECTOR	1RW	5935	00-528-218	TX	A	PAOZZ
2299D	A32S9509-3	CABLE ASY, SPECIAL PURPOSE	1RW	6150	00-148-688	TX	A	PAOZZ
2300D	A32S9510-3	CABLE ASSY, SPECIAL	1RW	5995	00-148-688	TX	A	PAOZZ
	A51A51990-1	RESTRAINING STRUT, WING	6RX	1730	00-343-074	PF	BD	PEOGG
1551	A51A9001W	APC/CNP, WRA	2C	0000	LL-SWE-051		A	PEGDA
	A51A9009-109	DROP TANK SIMULATOR					ALL	
2724R	A51A9129WM	OTPT AICS WRA					BD	PEGDA
3164R	A51A9129WMA	OTPI AICS WRA	2V	0000	LL-SWE-213		BD	PEGZZ
2978	A51A9178WM	OTPI/T AFCS WRA	2V	0000	LL-SWE-019		BD	PEGDA
3410D	A51B20200-1-2-IJ	TOOL ASSY	1RW	5120	LL-GSE-050	PF	BD	MGOZZ
4117	A51B20200-1-2-IJ	TOOL ASSY, OVERWING FAIR I/RV	1RW	0000	LL-GSE-406	PF	BD	MGOZZ
0233R	A51B61010-1	HOLD FIXTR, WRA TYPE-9 (RADAR					D	PEGGD
	A51F91039-1	SAFETY PIN ASSY					ALL	
	A51G20000-1-2	DOLLY MLG INSTL/RMVL					ALL	
	A51R13800-1	CABLE SET ADAPER DITMCO					ALL	
	A51S21000-1	ADAPTER SET LOX & FUEL QTY		4920	00-402-255		ALL	
2453R	A51S21000-3	CABLE ASSY SET, ELECTRICAL	6RX	4920	01-037-154	PF	A	PEOGG
	A51S21010-1	CABLE ADAPER SET WPN REL SYS		4920	00-689-357		ALL	
0033R	A51S21080-1	ADAPT CABLE SET INTER DR MA-2	6RX	4920	01-039-846	PF	BD	PEGGG
3660	A51S21220-1	TEST SET CENTER WING		4920	00-001-957		ALL	
	A51S21240-31	TEST SET, WEAPONS RAIL	6RX	4920	01-225-975	PF	AB	PEGGD
0199	A51S21300-1	MAS, ICE DETECT,DT-504A,TRNSM	6RX	4920	00-485-645	PF	AB	PEGGD
1406R	A51S21350-3	MAS, AIR COMBAT MANUVER PANEL	6RX	4920	01-009-235	PF	ABD	PEGGG
1991R	A51S21350-5	MAS, AIR COMBAT PANEL	6RX	4920	01-090-001	PF	ABD	PEGGG
2161R	A51S21380-3	MAS, (AFCS)	6RX	4920	01-029-023	PF	ALL	PEGGD
	A51S21400-1	POTTING FORM NOSE SWITCH					ALL	
0202R	A51S21460-1	MAS, INDICATOR, LIQ QUANTITY	6RX	4920	00-001-174	PF	ALL	PEGGD
2535R	A51S21480-41	MAS, INDICATOR ASSY PANEL	6RX	4920	01-057-782	PF	ALL	PEGGD
1974H	A51S21510-3	ADAPTER SET, INDICATOR	6RX	4920	01-032-081	PF	A	PEGGD
2238R	A51S21510-5	MAS, IND CONTR ASSY DET FLASH	6RX	4920	01-032-081	PF	ALL	PEGGD
1068R	A51S21520-1	SIMULATOR, TACHOMETER	1RW	4920	00-279-882	PF	A	PAOZZ
2133	A51S21550-7	MAS, IND CONT PW S	6RX	4920	01-026-462	PF	ABD	PEGGD
3126R	A51S21550-9	MAS, EMTC,IND,CONTR,PWR SUP S	6RX	4920	01-114-857	PF	ABD	PEGGD
2311R	A51S21570-5	MAS, CONTROL ASSY FUEL	6RX	4920	01-024-517	PF	AB	PEGGG
0631R	A51S21610-1	MAS	6RX	4920	00- 00-108PB55		ALL	PEGGD
2163R	A51S21610-3	ADAPT SET, MAINT AFCS	6RX	4920	01-021-852	PF	ABD	PEGGD
3515R	A51S21620-9	MAS, EMTC,TESTSET/VAST ID PLU	6RX	4920	01-218-854	PF	ABD	PEGGD
0307	A51S21630-1	MAS, WING SWEEP INDICATOR	6RX	4920	00-119-331	PF	A	PEGGG
2361R	A51S21640-5	MAS, THROTTLE CONTRL QUADRANT	6RX	4920	01-024-149	PF	ABD	PEGGG
0382S	A51S21660-1	MAS, (SDC)	6RX	4920	00-008-545	PF	ALL	PEGGD
2313R	A51S21660-3	MAS, CONVERTER, SIGNAL	6EX	4920	01-031-372	PF	ALL	PEGGD
0383	A51S21670-1	MAS, SIGNAL DATA CONVERTER SR	6RX	4920	00-128-151	PF	AB	PEGGD
1976R	A51S21720-3	MAS	6RX	4920	01-004-888	PF	ABD	PEGGG
2272R	A51S21750-3	MAS, CONTROLLER TEMP CNRL SYS	6RX	4920	01-024-517	PF	ABD	PEGGD
0385	A51S21760-1	MAS, CNTRL,ENVIRON,CONT SYS	6RX	4920	00-108-855	PF	AB	PEGGD
2598R	A51S21770-5	MAS	6RX	4920	01-047-729	PF	ABD	PEGGD
1448R	A51S21800-3	MAS, CNTRL,WG,FLP GLV,VANE	6RX	4920	01-010-910	PF	A	PEGGD
0481	A51S21820-1	ADAPTER SET, LIGHTING	6RX	1920	00-026-422	PF	A	PEGGD
1451R	A51S21830-3	MAS, INTERFERENCE BLANKER SRA	6RX	4920	00-001-188	PF	ABD	PEGGD
834	A51S21850-9	MAS, AUTO FLIGHT CNTRL SET SR	6RX	4920	01-074-981	PF	AB	PEGGD

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ERD	PARTNR	NOMEN	COG	FSC	NSN	SM	UOC	SMR
3625R	A51S21890-31	TEST SET, ELECT-MECH ACTUATOR	6RX	4920	01-217-718	PF	ABD	PEGGD
2329R	A51S21890-5	TS ELECTRO/MECH ACTUATOR	6RX	4920	01-029-496	PF	ABD	PEGGD
3061R	A51S21890-7	TS ELECTRO/MECH ACTUATOR	6RX	4920	01-082-733	PF	ABD	PEGGD
0420	A51S21910-1	MAS,COMM/NAV COMMAND PANEL SR	6RX	4920	00-001-174	PF	A	PEGGD
1330D	A51S21920-3	MAS, ADVISOR INDICATOR SRA	6RX	4920	00-389-840	PF	A	PEGGD
2473R	A51S21930-31	MAINT KIT, ELECTRONIC EQUIP	6RX	4920	01-077-332	PF	AB	PEOGD
04030	A51S21970-1	MAS, CONTRL, COOLING EFFECT	6RX	4920	00-008-355	PF	A	PEGGD
1970H	A51S22020-3	ADAPTER SET, APPROACH	6RX	4920	00-001-957	PF	A	PEGGD
2909D	A51S22020-5	MAS,EMIC,APPROACH PWR CNTRL	6RX	4920	01-091-996	PF	A	PEGGD
0626R	A51S22260-1	CARD EXTRACTOR SET SRA	1RW	4920	00-174-824	PF	A	PAGZZ
0825R	A51S22280-1	MAS, MULTI DISPLAY IND GP SRA	6RX	4920	00-209-286	PF	AB	PEGGD
0605S	A51S22290-1	TEST SET, ACTUATOR	6RX	4920	00-030-929		ABD	PAOGD
2192R	A51S22290-41	TEST SET, ELECTRO-HYD/MECH AC	6RX	4920	01-034-950	PF	ABD	PEOGD
0826R	A51S22360-1	ADAPTER SET,MC-2 MEG COMPASS	6RX	4920	00-269-063	PF	AB	PEOHD
0683R	A51S22400-1	MAS, CNTRL ACFT SKID, SRA	6RX	4920	00-193-324	PF	A	PEGGD
0640	A51S22550-1	MAS, INTEGRATED ENG INSTR GP	6RX	4920	00-180-790	PF	AB	PEGGD
3246R	A51S22720-3	INTERCONNECTING BOX, HYD MODU	6RX	4920	01-146-027	PF	AB	PEHHH
3049R	A51S22750-1	MAX, AICS PANEL ID/EMATS MODU	1RW	4920	01-078-009	PF	ABD	PEGGG
0749R	A51S22760-1	MAS, MASTER LIGHT PANEL	6RX	4920	00-205-172	PF	ALL	PEGGD
1026R	A51S22770-1	MAS COMPUTER SIG. DATA CONV	6RX	4920	00-268-109	PF	A	PEGGD
2542	A51S22780-3	MAS, VDIG, SRA	6RX	4920	01-047-729	PF	AB	PEGGD
1177R	A51S22950-1	MAS, INTERFACE ADAPTER	6RX	4920	00-356-115	PF	ABD	PEGGG
1178R	A51S22960-1	MAS, INTERFACE ADAPTER	6RX	4920	00-357-111	PF	A	PEGGG
2285	A51S22970-3	MAS, VDIG/MDIG SRA	6RX	4920	01-034-950	PF	AB	PEGGG
742R	A51S23240-1	CABLE SET, TEST SET ELEC/HYD	6RD	4920	01-301-607	PF	ALL	PEGGG
3743R	A51S23250-1	TEST PROGRAM CASSETTE SET EHT	2V	0000	LL-ERD-765		ABD	PEGGG
3949D	A51S23270-1	FIRING CIRCUIT TIMER SET	2V	0000	LL-ERD-G78		ALL	PEOGD
4137	A51S23280-1	TEST SET, ELECTRO/HYD EHTS	6RX	4920	01-361-403	PF	ABD	PEGGD
1131R	A51S24100-1	TEST CABLE, EJECTION SEAT IFF	1RW	4920	00-356-112	PF	AB	MGOGG
1179R	A51S24130-1	ADAPTER, CABLE BREAK	6RX	4920	00-357-111	PF	A	PEGGG
3249D	A51S24130-E967R3	MAS, EMTC,ALE-39A CHAFF/FLARE	2V	0000	LL-ERC-214		ALL	PEGGD
3140B	A51S24190-3	TEST SET, ELEC (SPARROW MISS)	6RX	4935	01-140-418	PF	AB	PEOGD
2032R	A51S24210-1	115 A/C 400 CY CABLE ASSY	1RW	4920	01-004-886	PF	ALL	
1595R	A51S24220-1	ADAPTER CABLE SET, DR GEN	6RX	4920	01-009-234	PF	BD	PEGGG
1591C	A51S24230-1	TEST SET, ELEC CIR (SPARROW)	6RX	4935	01-023-292	PF	ABD	PEGGD
2261R	A51S24250-3	MAX, AICS/CADC	6RX	4920	01-031-346	PF	AB	PEGGG
2263R	A51S24260-3	MAS, COMPUTER AIR DATA PWR SU	6RX	4920	01-031-347	PF	AB	PEGGG
2408R	A51S24280-1	CABLE SET, ADAPT (GRIP ASSY)	6RX	4920	01-024-517	PF	AB	PEGGG
2638R	A51S24320-3	MAX, INTG TRIM,SRA	6RX	4920	01-047-728	PF	ABD	PEGGG
2276R	A51S24330-1	ADAPTER, TEST SET	1RW	4920	01-029-496	PF	ALL	PEGZZ
2126R	A51S24340-1	MAS, AOA COMPUTER SRA	6RX	4920	01-021-852	PF	ABD	PEGGG
2125R	A51S24360-1	MAS, ALPHA COMPUTER WRA	6RX	4920	01-021-851	PF	ALL	PEGZZ
2335R	A51S24400-1	MAS, VDIG LOW VOLT PWR SUPPLY	6RX	4920	01-029-496	PF	A	PEGGG
2784R	A51S24420-3	MAS, WING FLAP GLOVE VANE	6RD	4920	01-054-742	PF	A	PEGGG
2605R	A51S24440-1	TEST SET, SDC INTERFACE	6RX	4920	01-031-338	PF	A	PEOGD
2682R	A51S24450-1	CABLE SET, CADC INTERFACE	6RX	4920	01-063-905	PF	ABD	PEOGD
2573R	A51S24480-1	TEST SET, ASYMMETRY SENSOR	6RX	4920	01-031-338	PF	ABD	PEOGD
2561	A51S24530-1	ADAPTER SET, MAINTENANCE	1RW	4920	01-034-950	PF	A	PEGGG
	A51S24580-1	MAS AOA TRANSMITTER					ALL	
769	A51S24590-1	CABLE SET, ADAPTER PHOENIX LA	6RX	4935	01-072-681	PF	AB	PEGGD
770	A51S24600-1	TESTER, FAULT ISOLATION	6RX	4920	01-092-710	PF	AB	PEOGG

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SERD	PARTNR	NOMEN	COG	FSC	NSN	SM	UOC	SMR
2835R	A51S24690-1	T/S AICS LINE	6RX	4920	01-072-681	PF	ABD	PEOGD
4101R	A51S24690-7	TEST SET, AIR INLET CNTRL SYS	6RX	6625	01-342-844	PF	AB	PEOGD
2765R	A51S24730-1	TS GUN SYSTEM	6RX	4920	01-043-643	PF	ABD	PEOGD
4488	A51S24730-13	TEST SET, ELEC M61A1 GUN SYS					ABD	
3484R	A51S24730-5	TEST SET, ELEC M61A1 GUN SYS	6RX	4920	01-152-065	PF	AB	PEOGD
3612D	A51S24730-9	TEST SET, ELECTRICAL	6RX	4920	01-316-075	PF	ALL	PEOGD
38+5R	A51S24740-1	ADAPT, INTERCONNECT,LVR CNTRL	6RX	4920	01-074-981	PF	A	PEOGD
3D	A51S24750-1	MAS,TEST SET LAUN,PLUG-IN MOD	6RX	4935	01-073-241	PF	ABD	PEGGG
2825R	A51S24770-1	MAS,PILOT AC ENSTL #2 CB PNL	6RX	4920	01-064-306	PF	ABD	PEGGG
3090R	A51S24810-1	ADAPT SET, AUTO CABLE TESTER	6RX	4920	01-095-903	PF	AB	PEGGG
3123	A51S24820-1	MAX,EMTC,M61A1 GUN SYS TEST S	6RX	4920	01-078-012	PF	A	PEGGG
3103R	A51S24840-1	TEST SET, ULTRAVIOLET SEMI ME	1RW	4920	01-110-067	PF	BD	PEGGG
3162D	A51S24900-1	INTERCONNECTING DEVICE	6RX	4920	01-097-874	BY	A	PEGGG
3672	A51S24910-1	AUTOMATIC CABLE TESTER (GACT)	6RX	4920	01-085-268	PF	ABD	PEGGD
3063R	A51S24950-1	TEST SET, FUEL QUANITY IND.	6RX	4920	01-087-137	PF	A	PEOGD
3973	A51S24990-1	SWITCHING UNIT	6RX	4920	01-141-224	PF	ABD	PEGGD
4122	A51S25000-1	CONTROLLER ASSY, GACT	7RH	4920	01-141-224	PF	ABD	PEGGD
3974R	A51S25000-101	GRAD CONTROLLER, ELEC T/S	6RX	6625	01-344-353	PF	ABD	PEGGD
3248R	A51S25040-1	CABLE SET	2V	0000	LL-PFS-440		A	PFDDD
3091R	A51S25100-1	CABLE CARTRIDGE SET	1RW	4920	01-100-888	PF	BD	PEGGG
3315D	A51S25110-1	CABLE CARTRIDGE SET	2V	0000	LL-ERC-219			PEGGG
3454D	A51S25200-1	ADAPTER SET, AUTO CABLE TESTE	2V	0000	LL-ERC-219		A	PEGGG
3303D	A51S25350-1	CARTRIDGE DUPLICATION UNIT (C	2V	0000	LL-ERC-219		A	PEGGG
3417D	A51S25470-1	ACCESSORY SET, PROM PROGRAMME	2V	0000	LL-ERC-220		A	PEGGG
3500R	A51S25500-1	SEMI-AUTOMATIC TEST INTERFACE	2V	0000	LL-ERC-220		ALL	PEGGG
3501R	A51S25510-1	CABLE SET	2V	0000	LL-ERC-221		ALL	PEGGG
3502R	A51S25520-1	CARTRIDGE SET	2V	0000	LL-ERC-221		ALL	PEGGG
3504D	A51S25530-1	ADAPTER SET #2 AUTO CABLE TES	2V	0000	LL-ERC-221		A	PEGZZ
3505D	A51S25540-1	CABLE CARTRIDGE SET	2V	0000	LL-ERC-213		A	PEGZZ
3655R	A51S25610-1	TEST CABLE, SDC	6RX	4920	01-218-556	PF	A	PEGD
3728R	A51S25620-1	CABLE SET NO.1 (GRAD)	6RX	6150	01-348-305	PF	ABD	PEGGD
3729R	A51S25670-1	GACT RELAY ADAPTER DEVICE (GR	6RX	4920	01-354-112	PF	ABD	PEGGD
3730R	A51S25680-1	ACCESSORY SET (GRAD)	6RX	4920	01-354-109	PF	ABD	PEGGD
3731R	A51S25690-1	TAPE, SOUND RECORDING CART SE	6RX	5835	LL-ERC-222	PF	ALL	MDGDA
4275	A51S25690-201	CARTRIDGE SET, GRAD (SOLID ST					ALL	
3732R	A51S25700-1	CABLE SET NO. 2 (GRAD)	6RX	6150	01-328-905	PF	ABD	PEGGD
3765D	A51S25710-1	SELECTABLE KEYING ADAPTER	6RX	4920	01-284-770	PF	A	PEGGD
3747R	A51S25730-1	PROM PROGRAMMER, CART DUP UNI	2V	000	LL-ERD-222		A	PEGGG
3748R	A51S25740-1	PP/CDU, EXTENDED MEMORY CARD	2V	0000	LL-ERD-222		A	PEGGG
3749R	A51S25750	PP/CDU, CARTRIDGE SET	2V	0000	LL-ERD-M35		A	PEGGG
3766D	A51S25760-1	CARTRIDGE SET #2 (ACT)	1RW	1377	01-306-848	PF	A	PEGGG
	A51S25970-1	CARTRIDGE SET, GRAD	2V	0000	LL-GSE-454		D	MDGDA
4428	A51S25980-1	GRAD SDS (SOFTWARE DEV SYS)					ALL	
3762R	A51S27030-1	CONTINUITY, ACCESSORY SET	6RX	4920	01-213-215	PF	ABD	PEGGD
3761R	A51S27040-1	ACCESSORY SET, EDIT	6RX	4920	01-221-031	PF	ABD	PEGGD
3465D	A51S27060	GOLDEN CABLE, PROGRAM GEN SET	2V	0000	LL-GSE-456		A	MDDDD
3503R	A51S2780	ACCESSORY SET	2V	0000	LL-ERD-L30		ALL	PEGGG
	A51S29020-1	AC MTR GEN SET					ALL	
	A51S29062-1	ADAPTER POWER TEE	1RW	4920	00-279-884	SX	ALL	PAOZZ
3486R	A51S29062-5	ADAPTER ASSEMBLY, POWER TEE	1RW	4920	01-152-065	SX	ALL	PAOZZ
	A51S31010-1	EXH COVER OIL COOLER	1RW	1730	00-764-998	PF	ALL	

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SERD	PARTNR	NOMEN	COG	FSC	NSN	SM	UOC	SMR
0114R	A51S31020-1	HEAT EXCH COVER	1RW	1730	00-762-909	PF	ALL	
0134	A51S31030-1	ADAPTER PRESSURE SERVO		4920	00-473-503		ALL	
	A51S31040-1	ADPATER WATER DRAIN	1RW	4920	00-483-180	PF	ALL	
	A51S31090-21	COVER HYD OIL COOLER INLET	1RW	1730	01-022-631	PF	ALL	
	A51S31100-1	COVER IDG ENG OIL COOLER EXH	1RW	1730	00-003-040	PF	ALL	
0275R	A51S31110-1	ADAPT SET, HYD TUBING (EXTEND	1RW	4920	00-556-626	PF	BD	PAOGG
0136R	A51S31120-1	SET, FLUSH ADAPT HYD FLT SYS	1RW	1730	00-473-576	PF	ABD	PAOGG
1534R	A51S31130-1	MANIFOLD, ACFT RES FUEL RMVL	6RX	4920	01-031-371	PF	ABD	PEOGG
0015D	A51S31150-1	PITOT STATIC ADAPT ASSY	6RX	4920	00-402-988	PF	ALL	PEOGG
2059R	A51S31170-41	LIQ COOLANT SERVICE UNIT	6RX	1450	01-008-405	PF	ABD	PEOGD
3392	A51S31170-51	SERVICE UNIT, LIQ COOLANT	6RX	1450	01-166-487	PF	A	PEOGD
0188R	A51S31220-1	TEST FIXTR, CANOPY ACT ASSY	6RX	4920	00-473-460	PF	ABD	PEGGG
0241R	A51S31230-1	ADAPT SET, HYD/PNEU SYS COMPN	6RX	4920	00-479-887	PF	ABD	PEHHH
0242R	A51S31270-1	UNIV TEST FIXTR, ACT/SERVO	6RX	4920	00-843-211	PF	ABD	PEGGG
1133D	A51S31310-3	FIXTURE TEST	6RX	4920	00-334-890	PF	A	PEGGD
0294R	A51S31330-1	TST FIXTR SET,SPOILER SERVOCY	6RX	4920	00-781-376	FP	ABD	PAGGD
0276R	A51S31360-1	FIXTR, TEST, HYD SERVO ACTUAT	6RX	4920	00-479-873	PF	ABD	PEGGG
0487R	A51S31400-1	TEST SET, ACTUATOR	6RX	4920	00-001-448	PF	ABD	PEGGD
2068R	A51S31420-3	HOSE AND ADAPTER SET AWG-9	6RX	4920	01-006-002	PF	ABD	PAOGG
3393	A51S31430-7	HOSE ADAPTER SET	6RX	4920	01-164-954	PF	ABD	PEOGD
0388R	A51S31480-1	TEST FIXTR, CNTRL MOD HYD PB	6RX	4920	00-008-545	PF	ABD	PAGGG
3388	A51S31520-27	READOUT, PRESSURE FLOW	6RX	4920	01-152-907	PF	A	PEOGD
	A51S31540-1	CHECK VALVE						
3691R	A51S31540-29	CART, LUBE OIL TRANSFER/CKOUT	6RX	4920	01-218-557	PF	MULT	PEHHD
030R	A51S31600-1	AICS PROBE ADAPTER ASSY	1RW	4920	00-268-068	PF	ABD	PEOOO
	A51S31610-1	TORQUE ADP MLG ACT ASSY		5120	00-209-790		ALL	
2348R	A51S31810-1	TOOL,RMVL,84GPM DIAPHRAGM	1RW	5120	01-020-793	PF	BD	PAOZZ
2349R	A51S31820-1	TOOL,RMVL, 12 GPM DIA (SHUTOF	1RW	5120	01-020-793	PF	VD	PAOZZ
2089R	A51S31830-1	ADAPTER, AUTO RUDDER INTERCON	6RX	1730	01-020-799	PF	A	PEOGG
	A51S31910-1	WATER DRAIN TIPP FITTING	1RW	4920	01-072-682	PF	ALL	
3349R	A51S31940-1	TEST SET, FAIRING PUMP/MOTOR	6RX	4920	LL-GSE-051	PF	A	AGGGG
3394R	A51S31950-1	SET, AIM-54 HOSE AND ADAPTER	6RX	4935	01-214-280	PF	ABD	PEHHD
3549R	A51S31960-1	ADAPTER SET, FLUID MAKE-UP UN	6RD	4920	01-191-556	PF	A	PEOOG
3695R	A51S31970-1	SERVO AIR SERVICING UNIT	1RW	4920	LL-GSE-316	PF	A	AGOGG
3694	A51S31980-1	ADAPTER SET, COOLANT	6RD	4920	01-208-780	PF	A	PEGGG
3697R	A51S31990-1	LEAK DETECTOR, ASSY	1RW	4020	01-213-199	PF	A	PEOGG
3373R	A51S31992-1	ADAPTER, HYD SERVICING QD	1RW	4920	LL-GSE-089	PF	A	AGOOG
3767D	A51S31995-1	ADPTR/ST,TCA COOLANT NZ PURGE	2V	0000	LL-ERD-C00		AB	PEGGG
	A51S51000-7	ENGINE INLET SHIELD	1RD	1730	00-484-933	PF		
	A51S51020-1	COVER BLEED EXIT DOOR		1730	00-882-558		ALL	
	A51S51020-5	COVER BLEED EXIT DOOR	1RW	1730	01-019-770	PF	ALL	
	A51S51050-1	ENG EXH COVER	1RW	1730	00-484-933	PF	ALL	
0547R	A51S51110-3	SCREEEN INLET, OUTER LEFT	6RX	1730	00-187-842	PF	A	PFDDD
0548R	A51S51110-4	SCREEN INLET, OUTER RIGHT	6RX	1730	00-155-929	PF	A	PFDDD
	A51S51160-1	SWAGING TOOLS FUEL SYS TUBING		5120	00-180-802		ALL	
1069R	A51S51170-1	ADAPTER, FUEL PUMP TEST	1RW	4920	00-279-882	PF	BD	PAOZZ
3215	A51S51180-3	BLEED EXIT DOOR PLUG ASSY	1RW	1730	01-100-877	PF	ABD	PAOGG
0021R	A51S51200-1	ADAPTER, INSTL/RMVL ENGINE	6RX	1730	00-832-074	PF	A	PAOOG
	A51S51360-1	ADAPTER ENGINE RUNUP	1RW	1730	00-47-9003	PF	ALL	
	A51S51460-1	REFUEL PROBE SAFETY LOCK	1RW	1730	00-567-368	PF	ALL	
.97R	A51S51530-1	SCREEN, ENG INLET, LIGHTWEIGH	6RD	1730	01-087-784	PF	A	PEOOG

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SERD	PARTNR	NOMEN	COG	FSC	NSN	SM	UOC	SMR
	A51S51910-1	KIT FUEL TANK		4920	00-689-357		ALL	
	A51S51930-1	TUBE PLUG	1RW	1730	00-252-548	PF	ALL	
	A51S51950-1	INFRARED ANTENNA COVER		1730	00-279-369		ALL	
	A51S51960-1	ADAPTER AMMO DRUM		1730	00-143-892		ALL	PAOZZ
	A51S51980-1	FUEL SYS PRESS ADAPT SET		4920	00-507-170		ALL	
1134R	A51S51990-1	RESTRAINING STRUT WING	6RD	1730	00-343-074	PF	ALL	
	A51S52010-1	SUPPORT TRANSFER UNIT		4920	00-279-367		ALL	
1082	A51S52020-1	FIXTURE, DEPRESSING TIMER VLV	6RX	4920	00-269-061	PF	ABD	PEGGG
2903R	A51S52050-1	TEST BLOCK, MOTIVE FLOW PUMP	1RW	4920	01-063-940	PF	BD	MGOZZ
3401	A51S53040-1	WRENCH, SPANNER	1RW	0000	LL-GSE-054	PF	BD	MGOZZ
3306R	A51S53100-1	UNIV TES FIXTR, CONT ACT	6RX	4920	01-163-025	PF	ABD	PEGGD
0067D	A51S61000-1	MECH INTERFACE SET, IDG	6RX	4920	00-495-702	PF	A	PAGGG
	A51S61000-7	ENG INLET SHIELD		1730	00-155-926		ALL	
	A51S61010-1	RADOME NOSE SLING		1730	00-484-934		ALL	
0089R	A51S61020-1	ADAPTER, THROWBOARD MOUNTING	1RW	4920	00-483-179	PF	BD	PAOZZ
	A51S61030-1	PIN SAFETY		1730	00-473-577		ALL	
0156R	A51S61060-1	SLING ASSY, VERT FIN	1RW	1730	00-764-998	PF	BD	PAOZZ
	A51S61070-1	WING HOIST SLING		1730	00-185-150		ALL	
0034R	A51S61080-1	SLING ASSY, HORIZ STAB	1RW	1730	00-402-986	PF	BD	PEOGG
	A51S61090-1	NOSE RADOME JURY STRUT	1RW	1730	00-402-988	PF	ALL	
	A51S61100-1	SLAT DRIVE RIG SET		1730	00-567-364		ALL	
0689	A51S61120-3	COMPRESSOR AREST HK DASH SPRG	6RX	5120	00-186-305	PF	ABD	PAGGG
0090	A51S61140-1	COMPRESSOR, ARRESTING	6RX	4920	00-482-670	PF	ABD	PAOGG
	A51S61160-1	JACK PAD	1RW	1730	00-409-845	PF	ALL	
.032R	A51S61170-3	SLING ASSY, WG SWEEP/HORZ STA	1RW	1730	00-272-229	PF	BD	PAOZZ
0091R	A51S61180-1	PULLER, NLG TRUNNION PIN	1RW	5120	00-478-649	PF	BD	PAOZZ
0102R	A51S61200-1	GUIDE, MLG TRUNNION PINS	1RW	4920	00-421-772	PF	BD	PAOZZ
0122R	A51S61210-1	PULLER, MLG TRUNNION PIN	1RW	5120	00-465-070	PF	BD	PAOZZ
	A51S61220-1	SLING AMMO DRUM	1RW	1730	00-495-702	PF	ALL	
	A51S61230-1	RIG PIN SET WSDS	1RW	1730	00-479-889	PF	ALL	
	A51S61240-1	MLG WHEEL DRIVE ADAPTER		4920	00-482-660		ALL	
	A51S61250-1	ADAPTER BEAD BREAKER		4920	00-426-245		ALL	
	A51S61260-1	AXLE ADAPTER		4920	00-483-180		ALL	
	A51S61270-1	ADAPTER BEAD BREAKER NLG		4920	00-469-329		ALL	
	A51S61280-1	ADPATER SET WSDS	6RX	4920	00-479-891	PF	ALL	
	A51S61290-1	COVER WPNS RAIL	1RW	1730	00-162-294	PF	ALL	PAOZZ
	A51S61310-1	WRENCH KIT BOLT REMVL		5120	00-008-560		ALL	
	A51S61320-1	COVER FWD WPNS RAIL	1RW	1730	00-162-294	PF	ALL	PAGZZ
0563R	A51S61330-3	ADAPTER SET, DRIVE	1RW	4920	00-108-858	PF	ABD	PAOZZ
0161R	A51S61340-1	SLING ASSY, HOISTING ACFT MAI	1RW	1730	00-922-141	PF	BD	PAOZZ
0126R	A51S61350-1	ADAPTER, WEAPONS RAIL STRONGB	6RX	1730	00-473-574	PF	A	PEOGG
0138R	A51S61370-1	COVER, A/C IDG & ENG OIL INLE	1RW	1730	00-004-968	PF	A	PAOZZ
0139R	A51S61380-1	TOOL, ACTUATOR PIN	6RX	5120	00-465-070	PF	A	PAOGG
	A51S61400-1	ADPATER KIT		4920	00-473-458		ALL	
	A51S61420-1	COVER WING LUG		1730	00-256-324		ALL	
	A51S61422-1	L/H WING PIVOT SEAL RET. ASSY		4920	01-057-777		ALL	
	A51S61426-1	R/H PIVOT SEAL RET. ASSY		4920	01-057-747		ALL	
	A51S61440-1	NLG FALSE AXLE FIXTURE		4920	00-495-701		ALL	
	A51S61450-1	MLG FALSE AXLE FIXTURE		4920	00-495-698		ALL	
0031R	A51S61460-1	SLING A/C HOIST/CRASH HANDLIN	6RX	1730	00-402-986	PF	ABD	PAOGD
	A51S61460-1	A/C HOISTING SLING		1730	00-402-986		ALL	

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NADEP JACKSONVILLE

SERD	PARTNR	NOMEN	COG	FSC	NSN	SM	UOC	SMR
	A51S61470-1	NLG WHEEL NUT SOCKET WRENCH		5120	00-465-070		ALL	
	A51S61480-1	ARR. HOOK GRND SAFETY LOCK		1730	00-402-989		ALL	
	A51S61490-1	MLG WHEEL NUT SOCKET WRENCH		5120	00-425-179		ALL	
	A51S61500-1	HOLD FIXTR ATS SENSOR HAND CT	6RD	0000	LL-ERD-J54		D	PEGGG
	A51S61550-1	MLG UPLOCK RIGGING PIN	1RW	1730	00-473-575	PF	ALL	
	A51S61570-1	NGL DOOR ACT MACHINE	1RW	1730	01-019-761	PF		
	A51S61590-1	NLG GROUND SAFETY LOCK		1730	00-364-645		ALL	
0128R	A51S61650-1	COMPRESSOR,LAU BAR CNTRL BUNG	6RX	4920	00-843-594	PF	ABD	PAGGG
	A51S61750-1	FLAP DR RIG PIN SET		1730	00-473-460		ALL	
0163R	A51S61760-1	LOCK,A/C GRND STRUT WING LOCK	1RW	1730	00-479-875	PF	BD	PAOZZ
	A51S61800-1	LOCK SPEED BRAKE	6RD	1730	01-025-855	PF	ALL	
	A51S61810-1	HOIST BRACE CANOPY		1730	00-009-903		ALL	
	A51S61830-1	WRENCH M/B EJECT SEAT		5120	00-575-461		ALL	
1033R	A51S61840-3	SET, CANOPY HANDLING	6RX	1730	00-277-626	PF	ABD	PAOGG
	A51S61860-1	CANOPY JURY STRUT						
	A51S61900-1	WRENCH GUILL		5120	00-575-461		ALL	
	A51S61910-1	RADOME NOSE ADAPTER		1730	00-484-934		ALL	
	A51S61920-1	HORIZ STAB/VERT FIN CRADLE		1730	00-489-628		ALL	
0364R	A51S61940-1	WRENCH, MLG TRUNNION PIN NUT	1RW	5120	00-025-998	PF	BD	PAOZZ
0158R	A51S61960-1	ADAPTER, RIGGING WG CNTRL SUR	6RX	1730	00-473-460	PF	ABD	PEOGG
0254D	A51S61970-1	REV. COUNTER ASSY	6RX	4920	00-574-620	PF	ABD	PEOGG
3741R	A51S61970-3	COUNTER ASSY, REVOLUTION	6RD	6680	01-330-364	PF	ABD	PEOGG
0333R	A51S61990-1	INSTL TOOL, HORIZ STAB	1RW	5120	00-008-557	PF	BD	PAOZZ
	A51S62000-1	NLG PACKING NUT SPANNER		5120	00-465-068		ALL	
)177R	A51S62010-1	ALIGN SET, BORESIGHT M61 GUN	6RX	4920	00-356-115	PF	AB	PEOGD
	A51S62020-1	PIN CONTROL VALVE LEVER	1RW	1730	00-473-575	PF	ALL	
	A51S62040-1	RIG PIN					ALL	
0257R	A51S62050-1	SPINNING TOOL, BEARING	1RW	5130	00-465-375	PF	ABD	PAGZZ
0258R	A51S62060-1	PROTRACTOR, RUDDER POSITIONIN	6RX	5210	00-465-069	PF	ABD	PEOGG
0365R	A51S62070-1	MEASURING TOOLS, CONTROL STIC	6RX	5280	00-095-644	PF	ABD	PEOGG
	A51S62140-3	SET, LOCK ASSY GRN SAFE SPOIL	6RD	1730	01-054-952	PF	ABD	PEOGD
	A51S62141	SPOILER LOCK					ALL	
	A51S62142	SPOILER LOCK					ALL	
	A51S62143	SPOILER LOCK					ALL	
	A51S62160-1	SET COUNTER		6680	00-211-732		ALL	
1584	A51S62180-5	SET, CAPSTRIP INSTL TOOL CYL	6RX	5120	01-004-903	PF	ABD	PEGGG
0424R	A51S62200-1	TEST FIXTR PITCH PARA CYLINDE	6RX	4920	00-001-174	PF	ABD	PEGGD
	A51S62210-1	RIG PIN	1RW	1730	00-562-243	PF	ALL	
	A51S62270-1	TOTAL TEMP PROBE COVER	1RW	1730	00-108-856	PF	ALL	
3514R	A51S62280-5	CONSOLE, COMPOSITE STRUT RPR	6RX	4920	01-202-715	PF	ALL	PEOGG
	A51S62300-1	DIRECTIONAL CNTRL SYS PIN SET		1730	00-554-453		ALL	
	A51S62330-21	BAR PYLON ADAPTER	1RW	4920	01-100-529		ALL	PEOZZ
	A51S62350-1	SAFETY LOCK GL VANE SERVO	1RW	1730	00-159-811	PF	ALL	
0340	A51S62370-1	FIXTR ASSY SPG GLOVE VANE CYL	6RX	4920	00-008-546	PF	A	PEGGG
	A51S62380-1	NLG CATPLT VALVE NUT SPANNER	1RW	5120	00-006-998	PF	ALL	
0314D	A51S62390-1	SAFETY PIN, CLEAR SEC HOLD BK	1RW	1730	00-157-259	PF	A	PAOZZ
	A51S62400-1	SAFETY LOCK AFT COCKPIT		1730	00-009-901		ALL	
	A51S62410-1	EXT CANOPY JETT MAINT LOCK	1RW	1730	00-567-364	PF	ALL	
	A51S62430-1	STAND MAINT		4925	00-097-145		ALL	
	A51S62440-1	TEST STATION EJECTION					ALL	
	A51S62450-1	AICS AOA PROBE COVER	1RW	1730	00-019-408	PF	ALL	

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SERD	PARTNR	NOMEN	COG	FSC	NSN	SM	UOC	SMR
	A51S62460-1	CANOPY ACT&CNTRL MECH RIG PIN	1RW	1730	00-384-283	PF	ALL	
	A51S62470-1	RIG PIN SET LAT FLGHT CONTRL		1730	00-567-366		ALL	
	A51S62480-1	SET RIG PIN	1RW	1730	00-554-453	PF	ALL	
	A51S62490-1	ADAPTER PRS DROP		4920	00-038-790		ALL	
0345R	A51S62500-1	FIXTR, HOLD AFCS CNTRL STICK	6RX	4920	00-008-355	PF	ABD	PEGGD
0432R	A51S62510-1	ADAPT MECH ACT LINEAR	6RX	4920	00-001-657	PF	ALL	PFDDD
3374R	A51S62511-53	ADAPTER MECH ACTUATOR	2VW	4920	01-193-367		ALL	PAGZZ
0515R	A51S62550-1	TEMPLATE, CONTOUR TRAMMEL FLA	1RW	4920	00-556-628	PF	BD	PAOZZ
	A51S62580-1	EJECT SEAT MNT BRACKET SYS	1RW	1730	00-029-900	PF	ALL	
0392	A51S62590-1	FIXTR, ADJUST TEST FEEL ASSY	6RX	4920	00-059-127	PF	ABD	PEGGG
	A51S62600-1	MACH LEVER ACT RIG PIN	9Q	5120	00-149-860		ALL	
	A51S62620-1	MLG GRND SAFETY LOCK		1730	00-009-901		ALL	
	A51S62630-1	NOSE KIT RIVET REPAIR		4920	00-025-949		ALL	
	A51S62650-1	INERTIA REEL MAINT SAFETY PIN	1RW	1730	00-045-137	PF	ALL	
0472D	A51S62680-1	GAGE SET, INSPECTION	1RW	4920	00-030-928	PF	ALL	PAOZZ
	A51S62700-1	CANOPY JETT GAS GEN TQUE ADP	1RW	4920	00-090-343	PF	ALL	
	A51S62710-1	WRENCH ADAPTER	1RW	5120	00-157-461	PF	ALL	
	A51S62750-1	EJECT MODE SELECTOR PRESS TOO	1RW	5120	01-004-886	PF	ALL	
0693D	A51S62770-1	ADAPTER HOSE, COOLING AIR	1RW	1730	00-201-960	PF	A	PAOZZ
0518R	A51S62800-1	ADAPT, RIGGING, SPOILER #4	1RW	4920	00-163-596	PF	BD	PAOZZ
0567R	A51S62860-1	WRENCH, BRG RETAIN NLG PIN	1RW	5120	00-144-736	PF	BD	PAOZZ
	A51S62880-1	AR HOOK SW ADJUST TOOL	1RW	4920	00-213-386	PF	ALL	
	A51S62890-1	BEARING STAKING PUNCH		5120	00-171-389		ALL	
	A51S62900-1	BEARING PRESSING PUNCH		5120	00-171-389		ALL	
	A51S62940-1	SET OVERIDE INTRLK NOSE WHEEL	1RW	1730	00-205-172	PG	ALL	
	A51S62960-1	ACCESRY HNDL POSITIONING PAD		1730	00-385-271		ALL	
0752D	A51S62980-1	ADP PAD DM HWSA	2V	0000	LL-ERC-231		A	
	A51S63000-1	LOCK PIN AUX GEN	1RW	1730	00-228-632	PF	ALL	
0840A	A51S63030-1	COLD CHAMBER	6RX	4920	00-211-736	PF	ABD	PEGGG
	A51S63070-1	TORQUE ADAPT MLG TRUNNION		5120	00-221-967		ALL	
0974D	A51S63120-1	BRACE, ACFT GROUND	6RX	1730	00-228-632	PF	A	PEOHH
3589	A51S63125-1	STRUT, JURY HORIZ	1RW	0000	LL-GSE-053	PF	ALL	MHOZZ
	A51S63150-1	WING SWEEP DR SET MAINT LOCK					ALL	
1034R	A51S63160-1	WRENCH, SP RETAIN STUD CNTRL	9Q	5120	00-268-178		BD	PAGZZ
	A51S63180-1	LOCK NLG					ALL	
	A51S63190-1	NLG STRUT EXTENSION LOCK	1RW	1730	00-272-229	PF	ALL	
	A51S63230-1	NLG DWNLOCK ACT COLLER SPANNE	1RW	5120	00-221-967	PF	ALL	
0976R	A51S63240-1	WRENCH SET, HYD	9Q	5120	00-234-829		BD	PAOZZ
	A51S63260-1	TOOL PIN EXTRACTION	1RW	5120	00-211-761	PF	ALL	
1038R	A51S63280-1	ADAPTER, RADOME NOSE	6RX	1730	00-276-278	PF	ABD	PEGGG
	A51S63290-1	ENG DR MAINT POSITION STRUT	1RW	1730	00-277-641	PF	ALL	
1020R	A51S63330-1	ADAPT SET, DUAL MOTOR-HYD WG	1RW	4920	00-263-505	PF	BD	PFDZZ
1042R	A51S63340-1	PIN ASSY, SAFTY CHAFF/FLARE	1RW	1730	01-020-808	PF	BD	PAOZZ
1073R	A51S63350-1	ADAPT BAR WEAPON RAIL/AERO 21	1RW	1730	00-277-626	PF	AB	PAOZZ
1172R	A51S63370-1	ADAPT JACK HORIZ STAB	1RW	1730	00-343-015	PF	ABD	PAOGG
2447R	A51S63380-31	SET, MECH LOAD ROTARY ACTUATO	6RX	4920	01-048-125	PF	A	PEGGD
	A51S63400-1	ADAPTER OVERRIDE SWITCH	1RW	1730	00-277-627	PF	ALL	PAOZO
	A51S63420-1	TEST FIXTURE		4920	00-263-492		ALL	
1045D	A51S63440-1	WRENCH, PACK NUT, MLG	2V	5120	00-272-250		A	PAOZO
	A51S63460-1	TST FIXTURE		4920	00-269-060		ALL	
	A51S63480-1	ADPATER TORQUE		5120	00-259-025		ALL	

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ERD	PARTNR	NOMEN	COG	FSC	NSN	SM	UOC	SMR
	A51S63500-1	ADAPTER SEIVEL ASSY TORQUE					ALL	
1136R	A51S63550-1	INSTL/RMVL TOOLS, SPHERICAL B	6RX	5180	00-322-384	PF	ABD	PAOGG
1094R	A51S63560-1	ADPT, PULLER MLG TRUNNION PIN	1RW	4920	00-263-493	PF	BD	PAOZZ
	A51S63570-1	SIDE BRACE CNTL BUNGE ASSY FI		4920	00-285-675		ALL	
	A51S63630-1	COMPRESSOR RING (MLG)		4920	01-011-843		ALL	
	A51S63650-1	LOCK WS RIGGING	1RW	4920	00-385-271	PF	ALL	
	A51S63660-1	LOCK SRV RIGGING	1RW	4920	00-397-425	PF	ALL	
1218R	A51S63690-1	FIXTR, TEST,PUSHROD,THROTTLE	6RX	4920	01-011-843	PF	AB	PAGGG
1173R	A51S63760-1	SET, TEMP ALIGN,FWD COWL LH N	6RX	1730	00-334-888	PF	ABD	PEOGG
1174R	A51S63770-1	SET, TEMP ALIGN FEW COWL RH N	6RX	1730	00-334-890	PF	ABD	PEOGG
	A51S63810-1	CANOPY JURY STRUT	1RW	1730	01-024-887	PF	ALL	
	A51S63850-1	ADAPTER NLG ACT TORQUE		5120	00-364-653		ALL	
	A51S63890-1	WEDGE ACT SWITCH		1730	01-009-139		ALL	
	A51S63910-1	TOOL RAIL REMVL		5120	00-379-295		ALL	
	A51S63920-1	PLATE ADAPT./SO	1RW	4920	00-601-215	PF		PAOZZ
	A51S63930-1	RIG PIN SET ASYMETRY SENSOR	1RW	1730	00-567-366	PF	ALL	
	A51S63940-1	SAFETY LOCK MBS		1730	01-008-406		ALL	
	A51S63950-1	INSTL/RMVL TOOL	1RW	5120	00-553-154	PF	ALL	
	A5	A51S63BRG-SPINNING		5120	00-553-156		ALL	
	A51S63960-3	TOOL BRG SPINNING		5120	00-553-156		ALL	
	A51S63960-5	TOOL SWAGING		5120	00-553-157		ALL	
	A51S63960-7	TOOL BRG SPINNING		5120	00-558-021		ALL	
	A51S63970-1	WRENCH FIN NUT	1RW	5120	01-004-879	PF	ALL	
	A51S63980-1	LUG DUMMY STORES		1730	01-009-139		ALL	
	A51S63990-1	FUEL VENT COVER	1RW	1730	01-019-770	PF	ALL	
	A51S64000-1	HUD COVER	1RW	1730	01-023-415	PF	ALL	
1560R	A51S64040-1	BAR, ANTI-ROLL RAIL/STORES HL	1RW	1730	00-554-453	PF	AB	PAOZZ
2038R	A51S64060-1	TOOL KIT, WING PANEL	1RW	5133	01-006-220	PF	A	PAOZG
	A51S64100-1	SPANNER WRENCH	1RW	5120	01-025-821	PF		
	A51S64120-1	COVER WINDSHIELD	1RW	1730	01-009-138	PF	ALL	
	A51S64130-1	SAFERY LOCK INITIATOR		1730	01-008-405		ALL	
0239	A51S64140-1	FIXTR TEST, REP REL HOLD BACK	6RX	4920	01-009-592	PF	ABD	PEFFD
1968R	A51S64160-1	TOOL SET, UNDERWING RMVL/INST	6RX	5180	01-013-631	PF	A	PEOOO
	A51S64180-1	RIG PIN	1RW	1730	01-020-808	PF	ALL	
	A51S64190-1	WG SWEEP DR ACT LOCK	1RW	1730	01-008-405	PF	ALL	
2065R	A51S64200-1	ADPT SET, MISS LAU CLEAN STAN	6RX	4935	01-047-728	PF	A	PEGGG
2201R	A51S64210-1	SOCKET, SP QUICK DISCONNECT	1RW	5120	01-034-950	PF	AB	PAOZZ
	A51S64230-1	RIG PIN SET	1RW	1730	01-012-750	PF	ALL	
2399R	A51S64250-1	FIXTR TEST NWS TRANSDUCER	6RX	4920	01-024-879	PF	AB	PEGGG
2476R	A51S64260-1	TOOL SET, PIN EXTRACTION	1RW	5120	01-035-667	PF	BD	PAOZZ
2351R	A51S64270-1	LOCK LAU ABORT ACTUATOR	1RW	1730	01-031-342	PF	BD	MGOZZ
	A51S64280-1	COVER ARI PROBE	1RW	1730	01-020-799	PF	ALL	
2521R	A51S64370-1	ADAPT, AUX FLAP	1RW	4920	01-032-081	PF	BD	PAOZZ
2583R	A51S64390-1	WRENCH, SOCKET,FLAP HDLE TRIP	1RW	5120	01-035-249	PF	BD	PAOZZ
	A51S64400-1	PROJECTION HEAD						
	A51S64670-1	MOUNTING SUPPORT ADAPTER	1RW	1730	01-029-491	PF	ALL	
2716	A51S64680-1	LOCK, A/C GRND JECT SEAT/INIT	1RW	1730	01-054-952	PF	A	PAOOG
2717	A51S64690-1	LOCK,A/C GRND AFT COCKPIT PYR	1RW	1730	01-054-952	PF	A	PAOZZ
4210	A51S64690-5	LOCK, SAFETY TURTLEBACK PYRO	1RW	0000	LL-ERD-K85		D	PAOZZ
	A51S64700-1	LOCK JETTISON HANDLE		1730	01-054-952		ALL	
984R	A51S64750-1	PIN CHECKING	1RW	1730	LL-GSE-105		ABD	MGOZZ

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SERD	PARTNR	NOMEN	COG	FSC	NSN	SM	UOC	SMR
	A51S64800-1	TEST SAMPLE SET RAIN EROSION		4920	01-072-681		ALL	
2967R	A51S64810-1	TOOL SET, LOCAT WG SWP ACT SH	6RX	4920	01-072-672	PF	ABD	PEOGG
	A51S64820-1	FIRE EXT DQUIB SAFETY CAP SET	2VW	0	LL-GSE-352		ALL	MGOZZ
2830R	A51S64830-1	BLANKET, COMP STRUC REPAIR	1RW	4920	01-082-734	PF	A	PAOGG
3072R	A51S64860-1	COVER SET, FLEXIBLE PROBE	1RW	1730	LL-GSE-105	PF	BD	MGOZZ
3243R	A51S64890-1	WRENCH,SPANNER,PACKING NUT ML	1RW	5120	01-095-263	PF	ALL	PAGZZ
3130	A51S64900-1	RIG PIN SET, FLIGHT CNTRL SYS	1RW	1730	01-102-489	PF	ABD	PEOGG
	A51S64900-9	FLAP ACTUATOR RIG PIN					ALL	
3219R	A51S64920-1	FIXTR SET SIDE WINDSHIELD DRI	6RX	4920	01-093-666	PF	ABD	PEODD
	A51S64940-1	STORAGE COVER						
3257R	A51S65000-1	MAGNET, PERMANENT	1RW	5999	01-100-900	PF	A	PAOZZ
3740R	A51S65020-5	MAINT TOOL (FWD ENG ACC DR)	1RW	4933	01-342-294	PF	BD	PAOZZ
3008R	A51S69135-1	PIN, GROUND SAFETY	1RW	1730	00-567-369	PF	BD	PAOZZ
0788	A51S69165-1	TOOL SET, BRG RMVL/INSTL MLG	1RW	4920	00-617-979	PF	ABD	PEHHH
1106	A51S69315-1	ADAPT SET, WEAP RAIL/PWR PACK	1RW	1730	00-277-627	PF	AB	PAOGG
	A51S69360-1	SPANNER WRENCH	1RW	5120	00-127-522	PF		PAOZO
	A51S69370-1	INSTALLATION TOOL	1RW	4920	00-030-925	PF		PAOZO
1167	A51S69375-1	FIXTR, FUNC, TEST HI HYD VLV	6RX	4920	00-339-295	PF	ABD	PAGGG
1102	A51S69385-1	TOOL SET, SERVOCYLINDER	6RX	4920	00-269-062	PF	ABD	PEGGG
1012	A51S69405-1	TOOL ASSY GEAR SPARROW LAU	1RW	4920	00-223-912	PF	A	PEGZZ
	A51S69508-1	FIRE EXT. DISCHARGE						
0466R	A51S69510-1	WRENCH SPANNER JURY BRAC MLG	1RW	5120	00-025-998	PF	ABD	PAGGG
2515R	A51S69515-1	LAND GR STRUT SERVICE UNIT	6RX	4920	01-031-372	PF	ABD	PEOGD
3427R	A51S69515-3	SERVIC UNIT LAND GR STRUT	6RX	4920	01-152-907	PF	A	PEOGD
1107R	A51S69655-1	TEST FIXTR, HYD EXP SWVL JNT	6RX	4920	00-304-672	PF	ABD	PAGGD
0922R	A51S69755-1	FIXTR, FUNCTIONAL (RUDDER)	6RX	4920	00-356-116	PF	ABD	PEHHD
2506R	A51S90000-1	PANEL ID CATS (CSDC 1 SRA)	6RX	4920	01-023-429	PF	A	PEGGD
2507D	A51S90010-1	PANEL ID, CATS (VDIG DIGTL SR	6EX	4920	01-021-800	PF	AB	PEGGD
4033R	A51S90010-9	PANEL ID CAT III-D (VDIG SRA)	6RX	4920	01-322-432	PF	AB	PEGGD
2508R	A51S90020-1	PANEL ID CATS, (DDI SRA)	6RX	4920	01-024-145	PF	A	PEGGD
2510R	A51S90040-1	IDP CSDC ID MODULE	6RX	4920	01-021-798	PF	ABD	PEGGD
2511R	A51S90050-1	PANEL ID CATS, (CADC)	6RX	4920	01-024-145	PF	A	PEGGD
2512	A51S90060-1	PANEL ID CATS, (VDIG HYBRID)	6RX	4920	01-021-800	PF	A	PEGGD
2607D	A51S90080-1	PANEL ID, CAT III-D (CADC SRA	6RX	4920	01-025-291	PF	ABD	PEGGD
4034	A51S90080-9	PANEL ID CAT-IIID (CADC 1 SRA	6RX	0000	LL-ERD-D50		BD	PEGGD
2610	A51S90090-1	PANEL ID CATS, (CADC 2 SRA)	6RX	4920	01-025-834	PF	A	PEGGD
2613D	A51S90100-1	PANEL ID CATS, (AICS 1 SRA)	6RX	4920	01-025-291	PF	A	PEGGD
4035R	A51S90100-7	PANEL ID CAT-IIID(AICS 1 SRA)	6RX	0000	LL-ERD-D50		BD	PEGGD
2616R	A51S90110-1	PANEL ID CATS, (AICS 2 SRA)	6RX	4920	01-025-290	PF	A	PEGGD
4036R	A51S90110-7	PANEL ID,CATIII-D (AICS 2 SRA	6RX	4920	01-323-364	XY	BD	PEGGD
3727	A51S90120-87	PANEL ID CATS, (FCS SRAs)	6RX	4920	01-211-281	XY	A	PEGGD
2622R	A51S90130-1	PANEL ID CATS, (CSDC 2 SRA)	6RX	4920	01-025-290	XY	AB	PEGGD
2625R	A51S90140-1	PANEL ID CATS, (AFCS 1 SRA)	6EX	4920	01-025-290	XY	A	PEGGD
2628R	A51S90150-1	PANEL ID CATS, (AFCS 2 SRA)	6RX	4920	01-025-290	XY	A	PEGGD
4037R	A51S90150-7	PANEL ID, CATIII-D (AFCS 2 SR	6RX	4920	01-322-433	XY	BD	PEGGD
26331	A51S90160-1	PANEL ID CATS, (AFCS 3 SRA)	6RX	4920	01-025-290	XY	A	PEGGD
2897R	A51S90170-1	PANEL ID CATS, (CSDC HYB 1 SR	6RX	4920	01-057-777	PF	AB	PEGGD
2937R	A51S90180-1	PANEL ID CATS, (MDIG 1 SRA)	6RX	4920	01-057-777	PF	AB	PEGGD
2940R	A51S90190-1	PANEL ID, MDIG 2 SRA	6RX	4920	01-059-288	PF	AB	PEGGD
2459D	A51S90200-1	PANEL ID CATS(GCU/TEST SET SR	6RX	4920	01-068-892	PF	BD	PEGGD
038R	A51S90200-3	PANEL ID CATS (T/S,LAU MODULE	6RX	4920	01-345-311	PF	BD	PEGGD

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SERD	PARTNR	NOMEN	COG	FSC	NSN	SM	UOC	SMR
4038R	A51S90200-7	PANEL ID CATS (GCU/TS MODULES	2V	0000	LL-GSE-400		BD	PEGGD
2946R	A51S90210-1	PANEL ID CATS (CDL/VDIG-X MOD	6RX	4920	01-057-777	PF	AB	PEGGD
2943D	A51S90220-1	PANEL ID CATS (TEST SET,LAUN	6RX	4920	01-057-777	PF	ABD	PEOGD
4039	A51S90220-3	PANEL ID CATS (T/S LAU MODULE	6RX	4920	01-345-311	PF	BD	PEGGD
2887R	A51S90240-1	PANEL ID CAT CSDC (MEMORY CAR	6EX	4920	01-107-431	PF	ABD	PEGGD
2828R	A51S90250-1	PANEL ID CPS WRA/SRA	6RX	4920	01-072-777	PF	ABD	PEGGD
2843R	A51S90260-1	ID CABLE SET, CAT III WRA	6RX	4920	01-072-777	PF	ABD	PEGGD
2842R	A51S90270-1	TARPS TEST SET	2V	0000	LL-ERD-G45		A	
3100R	A51S90300-1	PANEL ID CAT (CSDC 1 ID MODUL	6RX	4920	01-076-513	XY	ABD	PEGGD
3184R	A51S90310-1	PANEL ID CATS (AWG-5 CNTRL IN	6RX	4920	01-087-946	PF	A	PEGGD
3187R	A51S90320-1	IDP, PWR SE UNIT/DECODERS	6RX	4920	01-092-710	PF	ABD	26512
3720	A51S90320-21	PANEL ID, PWR SW UNIT/DECOD	6RX	1680	01-325-256	PF	ABD	PEGGD
3190R	A51S90330-1	CABLE SET ID (AWG-15 FCS,WRA)	6RX	4920	01-087-946	PF	A	PEGGD
3763R	A51S90330-21	CABLE SET, CATS CI/PSU	6RX	6150	01-325-785	PF	A	PEGGD
3191R	A51S90340-1	PWR SUP/CABLE ASSY CAT III-D	6RX	4920	01-087-946	PF	ABD	PEGGD
3192R	A51S90350-1	PANEL ID CATS TCC (WRA/SRA)	6RX	4920	01-095-269	PF	ABD	PEGGD
3195R	A51S90360-1	CABLE SET ID, TCC WRA	6RX	4920	01-092-710	PF	ABD	PEGGD
4097R	A51S90360-41	CABLE SET, CATS TCC WRA	6RX	0000	LL-ERD-D89		BD	PEGGD
3950D	A51S90360-9	CABLE ASSY, IDP-CATS TCC	2V	0000	LL-ERD-A20			PEGGH
3737R	A51S90370	TPI,VI,CATS AN/TSM-144 ETS	2V	0000	LL-SWE-118		BD	PEGDA
3277R	A51S90380-1	PANEL ID CATS CAI/RGGPS, W/SR	6RX	4920	01-102-495	PF	ABD	PEGGD
3230R	A51S90390-1	PANEL ID CATS MISC SRA 1	6RS	4920	01-096-203	PF	ABD	PEGGD
3163R	A51S90420-1	PANEL ID CATS (ADC/AICS ID MO	6RX	4920	01-081-800	XY	ABD	PEGGD
3236R	A51S90430-1	PANEL ID CATS AFCS IV SRA	6RX	4920	01-097-874	PF	ABD	PEGGD
1239R	A51S90440-1	PANEL ID CATS AFCS SRA	6RS	4920	01-096-203	PF	ABD	PEGGD
3233D	A51S90450-1	PANEL ID SUP OF SUP MISC MOD	6RX	4920	01-096-203	PF	ABD	PEGGD
4040	A51S90450-3	PANEL ID CATS (S OF S MISC MO	6RX	0000	LL-ERD-D51		BD	PEGGD
3258R	4041RA	PANEL ID MISC SRA II	6RX	4920	01-104-946	PF	BD	PEGGD
4041R	A51S90460-9	PANEL ID CATS (MISC SRA II)	6RX	4920	01-328-056		AB	PEGGD
3263R	A51S90470-1	PANEL ID SOS MISC MODULES II	6RX	4920	01-115-165	PF	ABD	PEGGD
3269R	A51S90490-1	PANEL ID SOS MISC MODULES IV	6RS	4920	01-104-943	PF	ABD	PEGGD
3272R	A51S90520-1	PANEL ID SOS MISC MODULES V	6RX	4920	01-104-946	PF	ABD	PEGGD
3296R	A51S90530-1	PANEL ID CATS INTERFER BLKR	6RX	4920	01-121-445	XY	ABD	PEGGD
3284R	A51S90560-1	CABLE SET ID, CAI/RFFPS WRA/S	6RX	4920	01-102-495	PF	BD	PEGGG
4042	A51S90660-15	PANEL ID RATIO STALL DET/ELEC	6RX	4920	01-326-727		BD	PEGGD
3475R	A51S90660-7	PANEL ID RATIO STALL DETECTOR	6RX	4920	01-161-861	PF	BD	PEGGD
3476B	A51S90670-3	CABLE SET ID RATIO STALL DETE	6RX	4920	01-174-680	PF	ABD	PEGGD
3327R	A51S90680-1	PANEL ID CATS TELEV CAMERA SY	6RX	4920	01-156-678	PF	A	PEGGD
3331R	A51S90690-1	CABLE SET ID CAT TV CAMERA SY	6EX	4920	01-156-679	PF	ABD	PEGGD
3332R	A51S90700-1	MOBILE OPTIC UNIT SE	6EX	4920	01-156-679	PF	A	PEGGD
3406R	A51S90800-1	ID PANEL, HTS AFCS SRA	6RX	4920	01-151-073	PF	ABD	PEGGD
3746	A51S90800-3	ID PANEL HTS AFCS SRA	6RS	0000	LL-ERD-D36		ALL	PEGGD
3430R	A51S90810-1	ID PANEL HTS	2V	0000	LL-ERC-241		A	PEGGG
3433R	A51S90820-1	ID CABLE HTS	2V	0000	LL-ERC-242		A	PEGGG
3434R	A51S90830-1	ID PANEL HTS VDIG	6RX	4920	01-154-276	PF	ABD	PEGGD
2457D	A51S91000-1	ID PANEL HTS	2V	0000	LL-ERC-242		A	PEGGD
3460D	A51S91010-1	ID CABLE SET	2V	0000	LL-ERC-242		A	PEGGD
3572D	A51S91070-1	ID PANEL HTS SKIN CNTRL/FCS	6RX	4920	01-217-726	PF	A	PEGGD
3717R	A51S91160-1	ID PANEL CATS FCS CNTRL IND W	6RX	4920	01-327-034		B	PEGGD
3724	A51S91170-1	ID PANEL CATS FCS SRAs	6RX	4920	01-322-431	XY	B	PEGGD
558D	A51S92080-1	ID PANEL, RADCOM	2V	0000	LL-ERC-243		BD	PEGGD

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SERD	PARTNR	NOMEN	COG	FSC	NSN	SM	UOC	SMR
3559D	A51S92100-1	ID PANEL RADCOM	2V	0000	LL-ERC-243		BD	PEGGD
3567D	A51S92180-1	ID PANEL MDIG	2V	0000	LL-ERC-244		AB	
3668D	A51S95010-1	ID PANEL, ATS, VDIG CONVERTER	2V	0000	LL-ERC-244		AB	PEGGD
3669D	A51S95020-1	ID PANEL ATS VDIG INDICATOR	2V	0000	LL-ERC-244		AB	PEGGD
3672D	A51S95030-1	ID PANEL ATS MDIG	2V	0000	LL-ERC-244		A	
	A51S95171-1	PWR CABLE ASSY ATS USM-470(V)	6RD	5595	01-331-080	PF	BD	PEGGG
311RC	A51U22856-27	ADAPT, INTERCONNECT A1P4 SW	6RX	4920	01-074-982	PF	AB	PEOGD
3112R	A51U22856-29	ADAPT INTERCONN A1P5 SW ASSY	6RX	4920	01-074-983	PF	AB	PEOGD
319RD	A51U22856-31	ADAPT INTERCONN A1P3 SW ASSY	6RX	4920	01-074-982	PF	AB	PEOGD
3531R	A51U22861-1	ADAPT INTERCONN WG SWEEP CNTR	6RX	4920	01-167-055	TN	ABD	PEOGD
3117R	A51U22861-11	ADAPT INTERCONN J-2 PITCH COM	6RX	4920	01-074-983	PF	AB	PEOGD
3118R	A51U22861-13	ADAPT INTERCONN J-3 PITCH COM	6RX	4920	01-074-983	PF	ABD	PEOGD
3119R	A51U22861-15	ADAPT INTERCONN J-1 ROLL COMP	6RX	4920	01-074-983	PF	AB	PEOGD
	A51U22861-151	IMS PWR SUPPLY GAP BOX					ALL	
3120R	A51U22861-17	ADAPT INTERCONN J-2 ROLL COMP	6RX	4920	01-074-983	PF	ABD	PEOGD
3121R	A51U22861-19	ADAPT INTERCONN J-3 ROLL COMP	6RX	4920	01-074-983	PF	AB	PEOGD
	A51U22861-205	VDIG 26A2J3 GAP BOX					ALL	
3533R	A51U22861-213	ADAPT INTERCOMM PWR SW UNIT	6RX	4920	01-169-611	PF	BD	PEOGD
3534R	A51U22861-215	ADAPT INTERCONN FCS	6RX	4920	01-169-612	PF	BD	PEOGD
3113R	A51U22861-3	ADAPT INTERCONN J-1 YAW COMP	6RX	4920	01-074-983	PF	AB	PEOGD
3106	A51U22861-33	ADAPT INTERCONN J-2 CADC	6RX	4920	01-074-981	PF	AB	PEOGD
3107R	A51U22861-35	ADAPT INTERCONN J-3 CADC	6RX	4920	01-074-981	PF	AB	PEOGD
3108R	A51U22861-37	ADAPT INTERCONN J-4 CADC	6RX	4920	01-074-982	PF	AB	PEOGD
3114R	A51U22861-5	ADAPT INTERCONN J-2 YAW COMP	6RX	4920	01-074-983	PF	AB	PEOGD
\532R	A51U22861-55	ADAPTER INTERCONNECTING	6RX	4920	01-169-612	PF	A	PEOGD
	A51U22861-57	MDIG PROCESS J1 GAP BOX					ALL	
	A51U22861-59	MDIG PROCESS J2 GAP BOX					ALL	
	A51U22861-61	MDIG PROCESSOR GAP BOX					ALL	
	A51U22861-63	MDIG PROCESS J4 GAP BOX					ALL	
	A51U22861-65	MDIG PROCESS J5 GAP BOX					ALL	
	A51U22861-67	MDIG PRCESS J6 GAP BOX					ALL	
3115R	A51U22861-7	ADAPT INTERCONN J-3 YAW COMP	6RX	4920	01-074-983	PF	AB	PEOGD
	A51U22861-71	MDIG PROCESS J8 GAP BOX					ALL	
	A51U22861-73	AFCS YAW J4 GAP BOX					ALL	
	A51U22861-79	HDS B4A251 GAP BOX					ALL	
	A51U22861-81	MDIG INDICATOR J2 GAP BOX					ALL	
	A51U22861-83	MDIG INDICATOR J3 GAP BOX					ALL	
3116R	A51U22861-9	ADAPT INTERCONN J-1 PITCH COM	6RX	4920	01-074-983	PF	AB	PEOGD
	A51U22871-201	VDIG GAP BOX 26A2J1					ALL	
	A51U22871-203	VDIG GAP BOX 26A2J2					ALL	
3122D	A51U22896-1	TS ML ACT POS	2V	0000	LL-ERC-247		A	PEOGD
3110R	A51U23072-1	ADAPT INTERCONN A1P4 SW ASSY	6RX	4920	01-074-982	PF	BD	PEOGD
3138R	A51U23084-1	CABLE ASSY AUX TANK ADAPTER	1RW	5995	01-087-787	PF	ALL	PEHHH
3368R	A51U23486-101	TEST PROGM ASSY BAND SUPPRESS	6RX	4920	01-139-725	PF	ABD	PEGGD
3468D	A51U23544-1	SET RF CONNECTOR ADAPTER	2V	0000	LL-ERC-248		A	PEOGG
3653	A51U23565-1	ADAPT CABLE SET FUEL TANK REL	6RX	4920	LL-GSE-089	PF	A	AGGGG
	A51U63520-1	NW STEERING DAMPER GAGE SET	1RW	0	LL-GSE-053	PF	ALL	MGOZZ
0002R	A51V21000-1	CABLE SET ID DIGITAL DATA IND	6RX	4920	00-402-255	PF	AB	PEGGD
1980R	A51V21070-3	CABLE SET ID INT ENG INST GRP	6RX	4920	01-009-634	PF	A	PEGGD
1458H	A51V21480-21	INTERCONNECTION DEVICE	6RX	4920	00-157-256	PF	A	PEGGD
03RC	A51V21600-7	CABLE SET ID INTERFER BLANKER	6RX	4920	01-094-633	PF	A	PEGGD

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SERD	PARTNR	NOMEN	COG	FSC	NSN	SM	UOC	SMR
0109R	A51V21640-1	CABLE SET ID GEN CTRL UNIT	6RX	4920	00-479-871	PF	ABD	PEGGD
0406R	A51V21641-1	PALLET ID GEN CNTRL UNIT	6RX	4920	00-008-195	PF	ABD	PEGGD
2269R	A51V21710-3	CABLE SET ID AICS WRA/SRA	6RX	4920	01-032-081	PF	A	PEGGD
0076R	A51V21730-1	CABLE SET ID ANTI SKID CNTRL	6RX	4920	00-030-928	PF	ABD	PEGGD
3066R	A51V21740-5	CABLE SET ID MDIG WRA	6RX	4920	01-092-689	PF	AB	PEGGD
2662D	A51V21800-41	PALLET ID, AICS WRA/SRA	2VX	4920	01-048-801	PF	A	PEGGD
1470R	A51V21860-1	SET, BORESIGHT ALIGN VDIG	6RX	4920	00-595-576	PF	AB	PEGGD
0095R	A51V21880-1	FIXTR HOLDING ALIGNMENT	9G	4920	00-426-244	PF	ABD	PAGZZ
1446	A51V21920-3	CABLE SET ID CNTRL MLTS WRA	6RX	4920	01-009-581	PF	A	PEGGD
1263D	A51V21940-21	INTERCONNECTION DEVICE	6RX	4920	01-018-318	PF	A	PEGGD
0143R	A51V22020-1	CABLE SET ID COMM/NAV CMD PNL	6RX	4920	00-479-873	PF	A	PEGGG
0164R	A51V22030-1	CABLE SET ID, CNTRLR ECRS WRA	6RX	4920	00-479-873	PF	ABD	PEGGD
0179R	A51V22040-1	CABLE SET ID TEMP CONTRL WRA	6RX	4920	00-490-277	PF	AB	PEGGD
1221D	A51V22050-21	INTERCONNECTION DEVICE	6RX	4920	00-510-365	PF	A	PEGGD
0166D	A51V22100-1	PANEL ID, BB01, GCU	6RX	4920	00-485-644	PF	A	PEGGD
0167R	A51V22120-1	PANEL ID BB01 DD1 WRA	6RX	4920	00-485-642	PF	ABD	PEGGD
	A51V22180-41	PALLET ID AICS WRA/SRA	2VX	4920	01-048-801	PF	A	PEGGD
3096R	A51V22190-1	PANEL ID BB14, COMP SDC WRA	6RX	4920	01-076-513	BY	ABD	PEGGD
3097R	A51V22200-1	CABLE SET ID INTERCONN DEVICE	6RX	4920	01-079-513	PF	ABD	PEGGD
0205R	A51V22390-1	PANEL ID DDI PWR SUP GUN CTRL	6RX	4920	00-922-140	PF	AB	PEGGD
0169R	A51V22410-1	IDP CSDC SRA	6RX	4920	00-476-568	PF	ABD	PEGGD
2331S	A51V22490-1	INTERCONNECTION DEVICE	6RX	4920	01-018-315	PF	BD	PEGGD
2749D	A51V22500-41	INTERCONNECTION DEVICE	6RX	4920	01-063-931	PF	AB	PEGGD
1223R	A51V22520-21	PANEL ID BB14, MDIG WRA	6RX	4920	00-358-132	PF	AB	PEGGD
1750R	A51V22630-3	PANEL ID BB01,VERT DIS IND GP	6RX	4920	01-063-931	PF	ABD	PEGGD
1983R	A51V22650-31	PANEL ID BB01, COMP THRTL/CON	6RX	4920	01-004-976	PF	A	PEGGD
0211R	A51V22670-1	PANEL ID BB01 GEN CNTRL UNIT	6RX	4920	00-491-949	PF	ABD	PEGGD
1978R	A51V22680-21	PANEL ID BB01 IEIG A/C SKIT C	6RX	4920	01-044-896	PF	ABD	PEGGD
2367R	A51V22700-41	PANEL ID CONTROL WING FLAP	6RX	4920	01-021-858	PF	ABD	PEGGD
0192R	A51V22710-1	CABLE SET IT L/F GLOVE SW ASS	6RX	4920	00-485-645	PF	A	PEGGD
0174	A51V22720-1	PANEL ID BB01 TEMP CNTRL/ENV	6RX	4920	00-485-645	PF	ABD	PEGGG
1444R	A51V22740-3	CABLE SET ID CNTRL WG FLAP GL	6RX	4920	01-009-634	PF	ABD	PEGGD
1460H	A51V22950-21	INTERCONNECTION DEVICE	6RX	4920	01-004-908	PF	A	PEGGD
2733R	A51V22980-61	PANEL ID BB01 AIC SRA	6RX	4920	01-065-273	PF	ABD	PEGGD
3301	A51V22990-1	PANEL ID WRAP AROUND ADAPTER	6RX	4920	01-114-857	PF	A	PEGGD
2636D	A51V23030-21	IDP, BB14 WRA/SRA	6RX	4920	01-063-935	PF	A	PEGGD
095RA	A51V23140-1	CABLE SET ID LT/CTRL MULTI/CH	6RX	4920	00-867-285	PF	ABD	PEGGD
0461R	A51V23145-1	PALLET IT BB01 LT/CTRL MULTI	6RX	4920	00-030-925	PF	ABD	PEGGD
0221D	A51V23170-1	INTERCONNECTION DEVICE	6RX	4920	00-843-538	PF	A	PEGGD
2458R	A51V23179-1	OVERLAY INDICATOR MDIG	1RW	4920	01-068-891	PF	AB	PEGZZ
3546R	A51V23240-109	PANEL ID BB01 L/R GLV SW UNIT	6RX	4920	01-215-558	PF	AB	PEGGD
1462H	A51V23310-21	INTERCONNECTION DEVICE	6RX	4920	01-009-627	PF	A	PEGGD
0283R	A51V23350-1	ID AIR DISTRIBUTION/MONITORIN	6RX	4920	00-003-038	PF	ABD	PEGGD
0509R	A51V23720-1	CABLE ET ID POWER DIST	6RX	4920	00-030-928	PF	ABD	PEGGG
0510R	A51V23730-1	PANEL ID BB04 POWER DIST	6RX	4920	00-030-928	PF	ABD	PEGGD
3485R	A51V23767-1	AIR ADAPT ASSY CSDC WRA	1RW	0000	LL-GSE-053	PF	AB	MGGZZ
0844R	A51V23940-1	PANEL ID POWER SUPPLY SRAs	6RX	4920	00-211-737	PF	ABD	PEGGD
0674R	A51V24050-1	CABLE SET ID CONVERTER DATA L	6RX	4920	00-157-259	PF	A	PEGGD
0675R	A51V24070-1	PANEL ID BB01 CONV DATA LINK	6RX	4920	00-157-278	PF	A	PEGGD
0676R	A51V24090-1	PANEL ID BB14 CONV DATA LINK	6RX	4920	00-157-279	PF	A	PEGGD
244R	A51V24110-3	PALLET ID, CONV DATA LINK	6RX	4920	01-021-859	PF	A	PEGGD

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SERD	PARTNR	NOMEN	COG	FSC	NSN	SM	UOC	SMR
1099	A51V24200-1	CABLE SET ID V/MDIG CSDC, PS	6RX	4920	00-274-660	PF	AB	PEGGD
1046D	A51V24220-1	GROUND STRAP SET	1RD	4920	00-348-576	PF	A	PEGGG
2433R	A51V24380-3	ADAPT SET DEFLECT AMP SRA VDI	6RX	4920	01-034-950	PF	AB	PEGGD
1992R	A51V24390-1	HOLD FIXTR SET CSDC NRA	6RX	4920	01-009-599	PF	ABD	PEGGD
2778D	A51V24410-21	INTERCONNECTION DEVICE	6RX	4920	01-072-771	PF	A	PEGGD
3175R	A51V24410-31	PANEL ID BB01 AFCS ROLL COMPU	6RX	4920	01-090-007	PF	ABD	PEGGD
2779D	A51V24430-21	INTERCONNECTION DEVICE	6RX	4920	01-072-681	PF	A	PEGGD
3177R	A51V24430-31	PANEL ID AFCS YAW COMPUTER WR	6RX	4920	01-090-001	PF	BD	PEGGD
2091D	A51V24450-1	INTERCONNECTION DEVICE	6RX	4920	01-021-852	PF	A	PEGGD
3179R	A51V24450-5	PANEL ID AFCS PITCH COMPUTER	6RX	4920	01-090-001	PF	BD	PEGGD
2781D	A51V24460-21	INTERCONNECTION DEVICE	6RX	4920	01-072-771	PF	A	PEGGD
3181R	A51V24460-31	PANEL ID BB14 AFCS WRA	6RX	4920	01-092-709	PF	ABD	PEGGG
2142D	A51V24470-1	CABLE SET, TEST	6RX	4920	01-022-878	PF	A	PEGGD
2777R	A51V24470-3	CABLE SET ID AFCS WRA	6RX	4920	01-072-681	PF	ABD	PEGGD
2336R	A51V24490-1	CABLE SET ID MACH LEVER WRA	6RX	4920	01-029-463	PF	A	PEGGD
2369R	A51V24500-1	CABLE SET ID WFGV CONTROL WRA	6RX	4920	01-029-501	PF	ABD	PEGGD
2646R	A51V24530-1	ADAPT SET CSDC ELEC CABLE CON	6RX	4920	01-039-389	PF	AB	PEGGG
2647R	A51V24540-1	ADAPT SET S/CADC ELEC CABLE	6RX	4920	01-039-946	PF	ABD	PEGGG
2648R	A51V24570-1	ADAPT SET MDIG ELEC CABLE CON	6RX	4920	01-039-846	PF	AB	PEGGG
2645R	A51V24590-1	ADAPT SET VDIG ELEC CABLE CON	6RX	4920	01-039-089	PF	AB	PEGGG
2772R	A51V24610-1	HOLDING FIXTURE	1RW	4920	01-058-564	PF	A	PEGZZ
3156R	A51V24690-1	PANEL ID BB01 S/CADC, WRA	6RX	4920	01-081-800	BY	A	PEGGD
3157R	A51V24700-1	PANEL ID BB14 ADC WRA	6RX	4920	01-081-800	BY	A	PEGGD
3158R	A51V24710-1	ID CABLE/HOSE SET CADC S CHAN	6RX	4920	01-081-801	BY	ABD	PEGGD
3168R	A51V24730-1	PANEL ID BB14 AICS PROGRM WRA	6RX	4920	01-081-801	BY	AB	PEGGD
3169R	A51V24740-1	CABLE/HOSE SET ID AICS PROGRA	6RX	4920	01-081-800	BY	ABD	PEGGD
0230R	A51V29009-1	PHOTMTR SET CRT SYM BRIGHT VD	6RX	6625	00-003-143	PF	AB	PEGGD
0231R	A51V29011-1	ALIGN SET VERT DISPALY SYMBOL	6RX	4920	00-843-586	PF	AB	PEGGD
0233R	A51V61010-1	HOLD FIXTR WRA TYPE-9 (RADAR	6RX	4920	00-479-874		BD	PEGGD
0391R	A51V61020-1	HOLDING FIXTURE VDIG	6RX	4920	00-009-377	PF	AB	PEGGD
0397	A51V61100-1	HOLDING FIXTURE	6RX	4920	01-024-149	PF	ABD	PAGZZ
0462R	A51V61150-1	HOLDING FIXTURE WRA	1RW	4920	00-033-740	PF	BD	PAGZZ
1047R	A51V61200-1	SET, HOLD FIXTR PWR SUPPLY SR	6RX	4920	00-268-093	PF	A	PEGGD
4054R	A51V61200-3	SET, HOLD FIXTR PWR SUPPLYSRA	6RX	4920	01-327-016		ABD	PEGGD
3161R	A51V61220-1	FIXTURE ADC/AICSP	2V	0000	LL-ERC-256		A	
3285R	A51V61250-1	HOLD FIXTURE ADC WRA	1RW	4920	01-109-091	PF	BD	PEGZZ
	A51W21001-1	ADAPTER CABLE SET					ALL	
	A51W29020-1	SET GENERATOR					ALL	
	A51W31000-1	T/STND FUEL PUMPS					ALL	
	A51W31003-1	ADPTR T/STND					ALL	
	A51W31030-1	PRESSURE VESSEL					ALL	
2416D	A51W61010-23	GAGE, COLLIMATION					ALL	PFDDD
4244	A51W61010-25	GAGE, COLLIMATION					AB	
0435D	A51W61020-1	HOLD FIXTURE COLLIMATION GAGE					AD	
4239	A51W61020-3	HOLD FIXTR COLLIMATION GAGE					D	
	A51W61030-3	WEAPONS RAIL INTER. GAGE					ALL	
2437D	A51W61040-23	FIXTR CALIB COLLIMATION GAGE					ALL	PFDDD
4242	A51W61040-25	FIXTR CALIB COLLIMATION GAGE					D	
	A51W61060-1	AWCS INTERFACE GAGE					ALL	
	A51W61070-21	VFDIG INTERFACE GAGE SET					ALL	
	A51W61080-1	FIXTURE CAL VDIG					ALL	

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SERD	PARTNR	NOMEN	COG	FSC	NSN	SM	UOC	SMR
	A51W61090-1	IMU INTERFACE GAGE					ALL	
	A51W61100-1	FIXTURE CAL					ALL	
	A51W61110-1	AOA XMTR INTERFACE GAGE					ALL	
	A51W61120-1	FIXTURE CAL AOA XMTR					ALL	
	A51W61130-1	DISP GAGE INTERFACE GAGE					ALL	
	A51W61140-3	FIXTURE CAL					ALL	
3586D	A51W61140-5	FIXTR CALIB MULTIPURPOSE					ALL	PFDDD
4243	A51W61140-7	FIXTR CALIB MULTIPURPOSE					D	
	A51W61170-1	ARP PRESS TAP SET					ALL	
	A51W61190-1	FIXTURE VDIG ALIGN KIT REPAIR					ALL	
	A51W61200-1	COCKPIT/CANOPY ALIGN FIXTURE					ALL	
	A51W61210-1	TRI-AXIS LASER TARGET DISP UN					ALL	
	A51W61220-1	HEAT CONTROL CONSOLE					ALL	
	A51W61230-1	FIXTURE IR-TVSU POD ASSY					ALL	
	A51W61240-1	IR/TVSU POD INTERFACE GAGE					ALL	
	A51W61250-1	FIXTURE IR POD CHECKING					ALL	
	A51W61260-1	LASER KIT					ALL	
	A51W61270-1	MOLD SET					ALL	
0451R	A51W61280-1	SLING, ALIGN EQUIPMENT	2VX	0000	LL-PFT-838		ALL	PFDDD
	A51W61290-1	RATE SENSOR TRANSFER GAGE					ALL	
	A51W61300-1	GAGE ROLL SENSOR					ALL	
	A51W61310-1	GAGE PITCH SENSOR					ALL	
	A51W61320-1	GAGE YA SENSOR					ALL	
	A51W61330-1	TOOL REL VALVE ADJ					ALL	
	A51W61340-1	SET LAU92 PLUGS					ALL	
,850R	A51W61360-1	FIXTR ASSY CANOPY					A	
	A51W61370-1	AICS L/H PROBE GAGE					ALL	
	A51W61370-2	AICS R/H PROBE GAGE					ALL	
	A51W61420-1	SET PYRO LOCATING TEMPLATES					ALL	
	A51W615050-23	FIXTURE CAL					ALL	
	A51W61900-1	CUAL-AXIS TARGET DISP					ALL	
	A51W61920-1	WING REPAIR FIXTURE					ALL	
	A51W62300-1	FIXTURE CAL					ALL	
	A51W62308-1	FIXTURE CAL					ALL	
	A51W62310-21	FIXTURE CAL VDIG					ALL	
	A51W62315-1	TARGET LASER					ALL	
	A51W62320-1	FIXTURE STEER DAMPER TORQUE					ALL	
0882	A51W62330-1	TEST SET, TEMP CNTRL SYS					A	
	A51W62350-1	PLATFORM CAL SURF PLATE					ALL	
	A51W62360-1	POSITIONER CAL PITCH & YAW					ALL	
	A51W62370-1	POSITIONER CALIBRATION					ALL	
	A51W62380-1	ADAPTER SET CALIB					ALL	
	A51W62390-1	MASTER POLARIMETER					ALL	
	A51W62400-1	CALIB SET DISPLAY					ALL	
	A51W62410-1	LASER COLLINEATOR					ALL	
	A51W62420-1	SET APC MECH LDR					ALL	
	A51W62430-1	WRENCH DIFF ASSY					ALL	
	A51W62450-1	PENTA PRISM					ALL	
	A51W62460-1	ARI PROBE/ADAPTER CHECK FIXTR					ALL	
	A51W62470-1	AFT CEN PED DRILL FIXTURE					ALL	
	A51W62480-1	VDIG INST FIXTR					ALL	

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SERD	PARTNR	NOMEN	COG	FSC	NSN	SM	UOC	SMR
	A51W62500-1	FWD CEN PED INST FIXTURE					ALL	
	A51W62550-1	CAL SET MOUSE					ALL	
	A51W63000-1	FIXTURE ILM STATIC					ALL	
	A51W63050-1	FIXTURE CAL AICS					ALL	
	A51W63060-1	TOOL SET CUTTING					ALL	
3262	A51W63190-1	MAX, FLIGHT CNTRL BACKUP MOD	2V	0000	LL-PFS-379		BD	PFDDD
	A51W69000-1	TST STND WNGSWP ACTUATOR					ALL	
3947R	A55S20030-1	TEST ADAPT, INS BACKUP PWR SU	1RW	0000	LL-ERD-D35		BD	PEGGG
	A55S20100-1	FAST(FUNCTIONAL AV SYS TESTER					D	
3997R	A55S20200-1	LOADER VERIFIER TEST SET	6RX	6625	LL-ERD-D66	PF	BD	PEOGD
4006	A55S21600-1	SIMULATOR TACH AICS					ABD	PEOZZ
2192	A55S22290-41	TEST SET, ACT HY/MECH	6RX	4920	01-034-950	PF	BD	PEGGD
4063R	A55S24190T-1	TEST SET, ELEC (SPARROW)	6RX	4935	01-325-792	PF	ABD	PEOGD
4062R	A55S24730T-1	ELEC TEST SET AN/USM-461(V)	2VX	6625	01-325-792		ABD	PEOGD
4113R	A55S25620-1	CABLE ASSY SET GRAD	2VX	6150	01-325-785		BD	PEGGD
3882R	A55S25620-3	GRAD CABLE SET	2V	0000	LL-ERD-D03		D	PEGGD
4099R	A55S25650-1	CABEL SET, GRAD	1RW	6150	01-320-659	PF	BD	PEGGD
4098R	A55S25660-1	CARTRIDGE SET, GRAD	1RW	1730	LL-SWE-371	PF	ABD	MDGDA
4276	A55S25660-201	CARTRIDGE SET, GRAD (SOLID ST					D	
3820R	A55S25700-1	CARTRIDGE SET GACT/GRAD	6RX	7030	01-345-132	PF	D	MDGDA
4277	A55S25700-201	CARTRIDGE SET GRAD SOLID STAT					D	
3819	A55S25730-1	PWB ASSY ALR/67 GRAD INTERFAC	6RX	0000	LL-ERD-D35		BD	PAGGD
3826R	A55S25780-1	WEAPONS RAIL CABLE SET	2V	0000	LL-ERD-D67		D	PEGGD
4387	A55S25780-3	CABLE SET, WEAPONS RAIL	2VX	0000	LL-ERD-L47		D	PEGGD
1029	A55S25970-1	CARTRIDGE SET, GRAD	2V	0000	LL-GSE-454		D	MDGDA
0120	A55S25980-1	ELEC CIR TEST SET (SPARROW)	6RX	4920	01-364-476	PF	ABD	PEOGD
3971D	A55S26000-1	SIDEWINDER TEST ADAPTER	2V	0000	LL-ERD-C65		BD	PEOGD
3969R	A55S26030-1	PHOENIX TEST ADAPTER	6RX	4920	01-334-312	PF	D	PEOGD
4123	A55S26050-1	CARTRIDGE SET, GRAD					B	
4060	A55S26160-1	CABLE SET, GRAD	6RD	0000	LL-ERD-L56		D	PEGGG
4354	A55S27550-1	CARTRIDGE SET, GRAD (ALE-39)					C	
4246	A55S29078-1	LAB ACCESSORY SET - LVTS					BD	
4008D	A55S31030-1	CAPS, PRESS ENG BLEED DUCT	2V	0000	LL-ERD-754		AD	PEOGD
3898R	A55S31100-1	TEST DOLLY, COOLANT-MOBILE	6RX	0000	LL-ERD-D04		D	PEGGD
4121	A55S31210-1	HI PRESS (9TH STG) BLD AIR DU	2V	0000	LL-GSE-403		AD	MGOZZ
4001R	A55S51000-1	ADAPT SET, ENG INSTL/RMVL	6RD	4920	01-3 01-319-311		BD	PEOGG
3939	A55S51120-1	FEELER GAGE SET, ENG CNTRL	6RD	0000	LL-ERD-A35		BD	PEOGG
4057	A55S51190-1	COVER ASSY TCS	1RW	0000	LL-ERD-K85		D	PAOBZ
4030D	A55S51210-1	ADAPT, MOTORING, CORE ENGINE	2V	0000	LL-ERD-L34		A	PEOZZ
	A55S60033-3	CORE DRILL					ALL	
	A55S60043-1	REAMER					ALL	
	A55S60044-13	NOSE PIECE					ALL	
	A55S60044-19	NOSE PIECE					ALL	
	A55S60044-3	QUACKENBUSH NOSE PIECE					ALL	
	A55S60044-9	QUACKENBUSH NOSE PIECE					ALL	
	A55S60047-1PHT	BUSHING INSTALLATION					ALL	
	A55S60048-1	CORE DRILL					ALL	
	A55S60073-1	SHIM/CUTTING TOOL					ALL	
	A55S6044-29	NOSE PIECE					ALL	
4010R	A55S61000-1	FIXTR, INSTL/RMVL OF IDG	1RW	0000	LL-ERD-C59		BD	PAOOG
012R	A55S61030-1	MECH INTERFACE SET IDG	6RD	4920	01-327-031		BD	PEGGG

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SERD	PARTNR	NOMEN	COG	FSC	NSN	SM	UOC	SMR
3876R	A55S61070-1	COVER, HUD INDICATIOR	1RW	1730	01-328-053	PF	D	PAOZZ
3928R	A55S61080-1	HOLD FIXTR, RADAR MASTER OSCI	1RW	4920	LL-ERD-C55		D	PAGZZ
3918R	A55S61110-1	HOLD FIXTR, ADV RADAR DATA PR	6RX	0000	LL-ERD-C55	PF	D	PEGZZ
3923R	A55S61120-1	HOLD FIXTRURE DDI	6RX	6625	LL-ERD-C56	PF	D	PEGZZ
3903R	A55S61130-1	HOLD FIXTR, AN/USM-467,WSTS A	1RW	4920	LL-ERD-D67	PF	D	PEGZZ
3843	A55S61170-1	HOLD FIXTR, ATS,CONVERT INTRF	1RW	0000	LL-ERD-833		D	PEGZZ
3853R	A55S61180-1	HOLD FIXTR, ATS ARM COMPUTER	6RD	4920	01-333-053		D	PEGGG
3888R	A55S61190-1	HOLD FIXTR, AN/USM-467 WSTS	6RX	6625	LL-ERD-J64	PF	D	PEGZZ
3887R	A55S61200-1	HOLD FIXTR, PHOENIX MISS PWR	6RX	0000	LL-ERD-J63		D	PEGGD
3893R	A55S61210-1	HOLD FIXTR, AN/USM-467 WSTS	6RX	4920	01-337-887	PF	D	PEGZZ
3908R	A55S61300-1	HOLD FIXTR, WSTS,ANLOG SIGN C	6RD	4920	01-335-052	PF	D	PEGZZ
3867	A55S61340-1	HOLD FIXTURE ATS	1RW	4920	01-349-861	PF	ABD	PAGZZ
3858R	A55S61350-1	HOLD FIXTR ATS ARMT CNTRL SIG	6RD	4920	01-335-138	PF	D	PEGGG
3868	A55S61420-1	HOLD FIXTURE ATS	1RW	4920	01-349-861	PF	ABD	PEGZZ
4087	A55S61450-1	HOLD FIXTR ENG INSTR INDICAT	6RW	0000	LL-ERD-F94		AD	PAGZZ
3977D	A55S61480-1	AIR SERV UNIT & ADAPT SET	2V	0000	LL-ERD-K20		D	PEOGD
3848	A55S61500-1	HOLDI FIXTR, ATS, SENSOR HAND	6RS	0000	LL-ERD-J54		D	PEGGG
2874R	A55S61510-1	HOLD FIXTR AN/USM-470(V)2,SCU	1RW	0000	LL-ERD-E41		D	PEGGG
3875	A55S61520-1	HOLD FIXTR AN/USM-470(V)2 ATS	1RW	0000	LL-ERD-E99		D	PAGZZ
3938	A55S61530-1	HOLD FIXTR MFA CNTRL CARD	1RW	4920	01-350-494	TX	D	PEGGG
4120R	A55S61540-1	HUD CALIB MASTER	6RX	6625	01-337-526	PF	D	PEHDD
4061R	A55S61590-1	SPACER, MECH INTFC,IDG/MA-2	1RW	0000	LL-ERD-E60		AD	PAGZZ
4130	A55S61640-1	BLEED EXIT DOOR PLUG ASSY					BD	
4145D	A55S61670-1	ADAPT OXY TST STD/BOX CNTRL	2V	0000	LL-ERD-J35		D	PEGGG
139D	A55S61720-1	PNEU TEST SET, BOS ASSY	2V	0000	LL-ERD-J34		D	PEGGG
220	A55S61780-1	TOOL SET, OVERWING FAIRING R/					ALL	
4183	A55S61790-1	CASE ASSY, HANDLE BOS ASSY					D	
4415	A55S61800-1	OBOGS/BOS, ADAPTER SET					D	
4416	A55S61810-1	TOOL, ADAPTER, OBOGS					D	
4425	A55S61820-1	ASSY, SERVO AIR ADAPTER					ABD	
3839R	A55S90000-1	ID PANEL ATS CONVERT INTRFC U	6RX	4920	01-336-049	PF	D	PEGGD
3842R	A55S90010-1	CABLE SET, ATS CONVERT INTRFC	6RX	6150	LL-ERD-832	PF	D	PEGGD
3849R	A55S90030-1	ID PANEL ATS ARM COMPUTER	2VX	4920	01-336-832		D	PEGGD
3852R	A55S90040-1	CABLE SET ATS ARM COMPUTER	6RX	0000	LL-ERD-C63		D	PEGGD
3854R	A55S90050-1	ID PANEL ATS ARM CONTRL COMMA	6RX	0000	LL-ERD-D04	PF	D	PEGGD
3857R	A55S90060-1	CABLE SET ATS ARM CONTRL COMM	6RX	6150	01-360-720	PF	D	PEGGD
4088	A55S90070-1	ID PANEL ATS ENG INSTR GP IND	6RX	6625	01-350-249	PF	BD	PEGGD
4091	A55S90080-1	CABLE SET, INDICATOR EIG	6RX	6150	LL-ERD-831	PF	BD	PEGGD
3863R	A55S90090-1	ID PANEL ATS DEKI/MSI/RFCI/SI	6RX	4920	01-335-066	PF	D	PEGGD
3866R	A55S90100-1	CABLE SET, AN/USM-470 ATS DEK	6RX	0000	LL-ERD-D35		D	PEGGD
3899R	A55S90110-1	ID PANEL USM-467 WSTS ADV RAD	6RX	4920	01-336-832	PF	D	PEGGD
3902R	A55S90120-1	CABLE SET, USM-467 WSTS ADVNC	6RX	6150	LL-ERD-834	PF	D	PEGGD
4044	A55S90130-1	LOADER VERIFER TST SET ADAPT	6RD	4920	LL-ERD-D36	PF	D	PEGGG
3951D	A55S90190-1	CABLLE ASSY, IDP CATS TCC	2V	0000	LL-ERD-A20		AD	PEGGH
4092	A55S90380	CAUTION ADVISORY INDICATOR WR	2V	0000	LL-SWE-306		AB	PEGDA
3904R	A55S92000-1	ID PANEL USM-467 WSTS ANALG S	6RX	4920	LL-ERD-834	PF	D	PEGGD
3907R	A55S92010-1	CABLE SET, USM-467 WSTS CONVR	6RX	6150	LL-ERD-835	PF	D	PEGGD
3894R	A55S92040-1	ID PANEL WSTS BAND SUPPRESSOR	6RX	0000	LL-ERD-D20		D	PEGGD
3897R	A55S92050-1	CABLE SET, WSTS BAND FILTER	6RX	0000	LL-ERD-D20		ABD	PEGGD
3924R	A55S92080-1	ID PANEL, RADAR MASTER OSCILL	6RX	4920	LL-ERD-C56	PF	D	PEGGD
927R	A55S92090-1	CABLE SET, RADAR MASTER OSCIL	6RX	5150	01-355-777	PF	D	PEGGD

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SERD	PARTNR	NOMEN	COG	FSC	NSN	SM	UOC	SMR
3929R	A55S92120-1	ID PANEL, USM-467 RADAR RECEI	6RX	0000	LL-ERD-C55		D	PEGGD
3932E	A55S92130-1	CABLE SET, RADAR RECEIVER	6RX	6150	01-334-301		D	PEGGD
3909R	A55S92140-1	ID PANEL USM-467 WSTS RADAR A	6RX	5975	01-338-988	BY	D	PEGGD
3912R	A55S92150-1	CABLE SET, USM-467 RADAR ANTE	6RX	6150	01-326-700	PF	D	PEGGD
3914R	A55S92160-1	ID PANEL,USM-467 WSTS ADV RAD	6RX	6625	01-335-935		D	PEGGD
3917R	A55S92170-1	ADV RADAR DATA PROCESS CABLES	6RX	6150	LL-ERD-C55	PF	D	PEGGD
3889R	A55S92200-1	ID PANEL USM-467 CONVRTR DISP	2VX	4920	01-355-782	D	D	PEGGD
3892R	A55S92210-1	CABLE SET USM-467 CONVRTR DIS	2VX	6150	01-355-777		D	PEGGD
3881R	A55S92240-1	MOBILE OPTIC DISPLAY TESTER	2VX	6625	01-334-311		D	PEHHD
4075	A55S92270-1	ID PANEL ATS AIR INLET CNTRL	6RX	5975	01-338-989	PF	BD	PEGGD
4078	A55S92280-1	CABLE SET, CONTROL AICS	6RX	6150	01-353-383	PF	BD	PEGGD
3952R	A55S92400-1	CABLE SET-RADCOM, PWR/COMMON	6RX	4920	01-360-821	PF	AD	PEGGD
3844R	A55S95030-1	ID PANEL ATS, HAND CONTRL SEN	6RX	0000	LL-ERD-D04		D	PEGGD
3847R	A55S95040-1	CABLE SET ATS HAND CNTRL SENS	6RX	0000	LL-ERD-D04		D	PEGGD
3883R	A55S95050-1	ID PANEL USM 467 PHEONIX MISS	6RX	5975	01-338-988	BY	D	PEGGD
3886R	A55S95060-1	CABEL SET USM-467 WSTS MPRU	6RX	6150	01-326-700	BY	D	PEGGD
3859R	A55S95070-1	ID PANEL ATS AIBU	6RX	0000	LL-ERD-D36		D	PEGGD
3862R	A55S95080-1	CABLE SET ATS AIBU	6RX	0000	LL-ERD-D36		D	PEGGD
3823R	A55S95090-1	CABLE SET WSTS PHOENIX MIS PW	6RX	6150	01-327-014	PF	D	PEGGD
3877R	A55S95120-1	ID PANEL USM-467 HUD	6EX	4920	01-336-049	PF	D	PEGGD
3880R	A55S95130-1	CABLE SET USM-467 WSTS HUD	6RX	6150	01-336-030	PF	D	PEGGD
3919R	A55S95140-1	ID PANEL DDI	6RX	0000	LL-ERD-C55		D	PEGGD
3922R	A55S95150-1	CABLE SET DDI	2VX	6150	01-355-777		D	PEGGD
3810R	A55S95171-1	POWER CABLE ASSY,ATS, USM-470	6RD	5595	01-331-080	PF	BD	PEGGG
3871	A55S95180	RADAR SET	2V	0000	LL-SWE-302		D	PEGDA
3870R	A55S95180-1	ID PANEL US,-470 SCU/SSP/MFA	6RX	0000	LL-ERD-D35		D	PEGGD
3873R	A55S95190-1	CABLE SET USM-470 SCU/SSP/MFA	6RX	0000	LL-ERD-D35		D	PEGGD
3829R	A55S96010-1	ID PANEL ATS MOD INTER BLANK	2VX	4920	01-362-033	PF	B	PEOGD
3832R	A55S96020-1	CABLE SET MODFD INTRFRNC BLAN	2VX	6150	01-325-249		B	PEGGD
3834R	A55S96030-1	ID PANEL DIG DATA ENCORDER	2VX	5975	01-338-989		ABD	PEGGD
3837R	A55S96040-1	CABLE SET DIG DATA ENCODER CP	2VX	6150	LL-ERD-989		B	PEGGD
3812R	A55S96130-1	ID PANEL ATS ADAC/FMI	6RX	0000	LL-ERD-981		AB	PEGGD
3815R	A55S96140-1	CABLE SET ADAC/FMI	6RD	6150	01-359-737	PF	BD	PEGGG
4225	A55W61030-1	FIXT CALIB HUD INTERFACE GAGE	6RX	0000	LL-PFS-537		D	PFDDD
4224	A55W61040-1	FIXT CALIB INU ASN-139 GAGE	6RX	0000	LL-PFS-537		D	PFDDD
4226	A55W61050-1	GAGE INTERFACE LAT ACCELERMOT	6RX		LL=PFS-537		D	PFDDD
4221	A55W61060-1	GAGE SET, DUAL CHIN POD	6RX	0000	LL-PFS-537		D	PFDDD
4222	A55W61070-1	FIXT CALB DUAL CHIN POD GAGE	2VX	0000	LL-PFS-523		D	PFDDD
4223	A55W61080-1	FIXT CALB, DUAL CHIN POD	6RX	0000	LL-PFS-537		D	PFDDD
4227	A55W61090-1	FIXTR CALIB DIVERGENT BEAM LA					D	
4228	A55W61110-1	MODL SET	6RX	0000	LL-PFS-536		D	PFDDD
4229	A55W61120-1	CUTTING TOOL SET DUAL CHIN PO	2VX	0000	LL-PFS-523		D	PFDDD
4230	A55W61140-1	GAGE COLLIMATION	6RX	0000	LL-PFS-536		D	PFDDD
4231	A55W61150-1	GAGE, HUD INTERFACE	6RX	0000	LL-PFS-536		D	PFDDD
4232	A55W61160-1	GAGE INTERFACE INU ASN-139					D	
4233	A55W61170-1	GAGE SAHRS INTERFACE					D	
4234	A55W61180-1	GAGE DUAL CHIN POD INTERFACE	6RX	0000	LL-PFS-536		D	PFDDD
4236	A55W61200-1	SET, DIVERGENT BEAM LASER	2VX	0000	LL-PFS-523		D	PFDDD
4237	A55W61210-1	GAGE, FEMS LINEAR ACCEL INTER					BD	
4238	A55W61220-1	TOOL SET HUD INTERFACE					C	
	A55X60029-1	MILLER CUTTER					ALL	

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SERD	PARTNR	NOMEN	COG	FSC	NSN	SM	UOC	SMR
	A55X60030-1	MILLER CUTTER					ALL	
	A55X60031-1	DRILL BIT					ALL	
	A55X60032-1	DRILL BIT					ALL	
	A55X60033-1	CORE DRILL					ALL	
	A55X60034-1	ROUTER BIT					ALL	
	A55X60035-1	ROUTRE BIT					ALL	
	A55X60036-1	DRILL BIT					ALL	
	A55X60037-1	DRILL BIT					ALL	
	A55X60038-1	DRILL BIT					ALL	
	A55X60039-1	DRILL BIT					ALL	
	A55X6004-5	QUACKENBUSH NOSE PIECE					ALL	
	A55X60040-1	DRILL BIT					ALL	
	A55X60041-1	DRILL BIT					ALL	
	A55X60042-1	REAMER					ALL	
	A55X60044-1	QUACKENBUSH NOSE PIECE					ALL	
	A55X60044-15	NOSE PIECE					ALL	
	A55X60044-17	NOSE PIECE					ALL	
	A55X60044-21	NOSE PIECE					ALL	
	A55X60044-27	NOSE PIECE					ALL	
	A55X60044-31	NOSE PIECE					ALL	
	A55X60045-1PEA	SHOT PEEN LANCING					ALL	
	A55X60046-1EXT	BUSHING REMOVAL TOOL					ALL	
	A55X60049-1	REAMER					ALL	
	A55X60050-1	DRILL BIT					ALL	
	A55X60051-1	DRILL BIT					ALL	
	A55X60052-1	DRILL BIT					ALL	
	A55X60053-1	REAMER					ALL	
	A55X60054-1	REAMER					ALL	
	A55X60055-1	DRILL BIT					ALL	
	A55X60056-1	REAMER					ALL	
	A55X60057-1	REAMER					ALL	
	A55X60058-1	BUSHING					ALL	
	A55X60059-1	BUSHING					ALL	
	A55X60060-1SUG	DEPTH GAUGE					ALL	
	A55X60061-1SUG	INSPECTION					ALL	
	A55X60065-1	CUTTING TOOL					ALL	
	A55X60074-1	CUTTING TOOL					ALL	
	A55X60075-1	CUTTING TOOL					ALL	
	A55X60076-1	CUTTING TOOL					ALL	
	A55X60077-1	CUTTING TOOL					ALL	
	A55X60078-1	CUTTING TOOL					ALL	
	A55X6044-11	NOSE PIECE					ALL	
	A55X6044-23	NOSE PIECE					ALL	
	A55X6044-25	NOSE PIECE					ALL	
	A5MB16007-1SCT	SCRIBE TEMPLATE					ALL	
	A5MB16007-3SCT	SCRIBE TEMPLATE					ALL	
	A5MB16007-4SCT	SCRIBE TEMPLATE					ALL	
	A5MB22002-1DP	DRILLING FIXTURE					ALL	
	A5MB22002-1DP2	DRILLING FIXTURE					ALL	
	A5MB22002-1HF	LH HOLDING FIXTURE					ALL	
	A5MB22002-1PMF	LH MILLING FIXTURE					ALL	

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SERD	PARTNR	NOMEN	COG	FSC	NSN	SM	UOC	SMR
	A5MB22002-1PRF	LH ROUTING FIXTURE					ALL	
	A5MB22002-1PRF2	LH ROUTING FIXTURE					ALL	
	A5MB22002-2DP	RH DRILLING FIXTURE					ALL	
	A5MB22002-2DP2	RH DRILLING FIXTURE					ALL	
	A5MB22002-2HF	RH HOLDING FIXTURE					ALL	
	A5MB22002-2PMF	RH MILLING FIXTURE					ALL	
	A5MB22002-2PRF	RH ROUTING FIXTURE					ALL	
	A5MB22002-2PRF2	RH ROUTING FIXTURE LOWER					ALL	
	A5MB27000-1SCT	SCRIBE TEMPLATE					ALL	
	A5MB27000-2SCT	SCRIBE TEMPLATE					ALL	
	A5MB27000-3SCT	SCRIBE TEMPLATE					ALL	
	A5MB27000-4SCT	SCRIBEL TEMPLATE					ALL	
	A5MN16007-2SCT	SCRIBE TEMPLATE					ALL	
3744D	A61ED1300-1	ACTUATOR TESTER SCAT	6RX	6625	01-222-471	LA	ALL	PEGGD
	ACEL3301178-1	HOSE ASSEMBLY						
	ACEL33C1178-1	OXYGEN HOSE ASSY					ALL	
	AD1319	HOLDING FIXTURE					ALL	
	AD1447	EXTRACTION TOOL					ALL	
	AD1503	EXTRACTION TOOL					ALL	
	AD1523	INSERTION TOOL					ALL	
	AD1524	EXTRACTION TOOL					ALL	
	AD1527	INS/EXT TOOL					ALL	
3774R	ADA14-612	PITOT STATIC APADTER SET	1RD	4920	01-351-488	PF	ABD	PEOGG
	ADU-400/E	POD LIFTER	6RX	1730	00-143-878	PC		PEOGD
	ADU-459/E	POD TRANSPORT AD						
618R	AHT-63	TEST STAND HYD ELECTRIC	6RX	4920	00-933-282	SX	A	PAOGD
1619R	AHT-64	TEST STAND HYD DIESEL	6RX	4920	00-933-282	SX	A	PAOGD
	AM-3697B/A	IN-LINE AMPLIFIER					ALL	
	AM735D5	SAFETY CLAMP						
0051D	AMBEU8463	GUN MOUNTING BLOCK	1RW	4920	00-612-205	SX	A	PAOZZ
	AN/ALM-225	ORGANIZATION T/S					ALL	
	AN/ALM-70	TEST SET, BOL CHAFF					ALL	
	AN/APM-230B	RADAR BEACON SIMULATOR					ALL	
	AN/ASM-458B	RADAR TEST SET					ALL	
	AN/ASM-673	MAG COMPASS CALB SET (MC-1000					ALL	
	AN/ASM464	GUIDED MISSILE LAUNCHER					ALL	
	AN/AWM-54	AIRCRAFT FIRING CIRCUIT TEST					ALL	
	AN/PSM-40	MULTIMETER						
	AN/TSM-144	ELECTRICAL TEST SET					ALL	
	AN/URM-101B	RADIO TEST SET TACAN	6RX	6625	00-911-724	TX	ALL	
	AN/USM-128	ELECTRIC POWER T/S					ALL	
	AN/USM-33	MULTIMETER					ALL	
3455D	AN/USM-402A(V)1	TEST SET, FREQUENCY	6RX	4920	01-039-077	EW	A	PEOGD
3083D	AN/USM-402V1	TEST SET, FREQUENCY	6RX	6625	00-137-773	EW	A	PEOGD
1716D	AN/USM247V	VERSATILE AV TEST STATION(VAS	6RX	0000	LL-ERD-H76		BD	PEGGD
	AN6270-4-2400	20 FT HOSE ASSEMBLY					ALL	
	AN6270-4-720	HOSE ASSEMBLY					ALL	
	AN6270-4D-1200	FLUID HOSE						
	AN6270-6-0720	HOSE ASSEMBLY					ALL	
	AN806D4	PLUG					ALL	
	AN824-4D	TEE					ALL	

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SERD	PARTNR	NOMEN	COG	FSC	NSN	SM	UOC	SMR
	AN826-4D	TEE					ALL	
	AN8506-31	CROWFOOT 2 5/16						
	AN8506-5	CROWFOOT WRENCH						
	AN8506-7	CROWFOOT WRENCH						
	AN8506-11	THIN CROWFOOT WRENCH						
	AN8508-16	CROWFOOT FLAIR						
	AN8508-17	CROWFOOT FLAIR						
	AN8516-1	SPANNER WRENCH						
	AN919-21D	REDUCER					ALL	
	AN919-3D	REDUCER						
	AN929-4	CAP					ALL	
	AN929-5	CAP					ALL	
	AS-3190/ALR-67(V	INTEGRATED ARRAY					ALL	
	AS/APM-230B	RADAR BEACON T/S					ALL	
2659S	AT100-2	WSTS COMPUTERIZED AUTO	6RX	4920	01-025-849	EE	ALL	PEGGD
	AT1319-12	ADAPTER					ALL	
	AT1319-14	ADAPTER					ALL	
	AT1319-19	ADAPTER					ALL	
	AT1319-22	ADAPTER					ALL	
	AT1319-23	ADAPTER					ALL	
	AT1319-24	ADAPTER					ALL	
0746	ATA51H20083-1	TOOL SET ASSY OVERWING FAIRIN	6RX	5120	00-216-690		BD	PEGGG
	ATA51H20089-1	BULLET ASSY MLG UPLOCK ACT		4920	00-213-385		ALL	
	AWT2471	NORTH HILLS 1553 BUS TESTER					ALL	
	AWT2473	1553 BUS TESTER					ALL	
	B249E1000	FLUID SERVICING						
	BB30	BRUTE PULLER					ALL	
	BT-BS-601-STRAP	BACKSHELL TOOLING					ALL	
	BT-HT-100-T HAND	BACKSHELL TOOLING					ALL	
	C5082	FIXTURE BEVEL GEAR					ALL	
	CA8752	FIXTURE XMTR TEST					ALL	
	CBC-11	NOSE CAP					ALL	
	CBE-14A-0423F	NOSE CAP					ALL	
	CBM-4-2-N-1-30-V	MANDREL					ALL	
	CBM-6-0-N-15-V1	MANDREL					ALL	
	CJ65D0126	15 TON AXLE JACK						
	CM389B-25	BACKSHELL ADAPTERS					ALL	
	CM815L-24A	BACKSHELL ADAPTERS					ALL	
	CP-1293/ALR-67(V	COMPUTER					ALL	
0017	CSV-102	AIR PRESS	6RD	0000	LL-ERD-M18			PAGGG
	CX-4620/AR	70 FT CORDSET					ALL	
	CXM-1.4165/13785	MANDREL					ALL	
	D-1-4119A	DRILL FIXTURE						
1943R	D10004	PUMPING UNIT HYD	6RD	4320	00-008-889	SX	A	PEOGG
1944D	D10030	TOOL KIT, TUBING REPAIR	6RX	5180	00-149-860	SX	A	PEOGD
1946D	D10032	TOOL KIT TUBING REPAIR	6RX	5180	00-149-860	SX	A	PEOGG
	D12025-001	PERMASWAGE POWER	6RD	4920	01-098-671	SX		
	D12102C06-06	PERMASWAGE TOOL	6RX	5180	01-026-025	SX		PEOGD
	D12102C09-04	PERMASWAGE TOOL	6RX	5180	01-026-025	SX		PEOGD
1688R	D150M	TESTER SPRING RESILIENCY	1RW	6635	00-557-323	DA	BD	PAOZZ
	D21202C01-01	PERMASWAGE TOOL						

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SERD	PARTNR	NOMEN	COG	FSC	NSN	SM	UOC	SMR
4247	DC8192CWG	ACFT PROGRAM CARTRIDGE	2V	0000	LL-SWE-370		BD	MDODA
	DPPH-100	MECH. FORCE GAGE	1RW	6635	00-578-528	SX		
	DPPH-50	MECH FORCE GAGE					ALL	
1707S	DY2401CM5	VOLTMETER DIGITAL	7ZH	6625	00-470-272	TE	A	PEOGD
1101	DYD-6792-PU	TEST UNIT HYD DUAL HAND PUMP	2VX	0000	LL-PFT-842	PF	BD	PFDDD
	DYD6792PU	TEST UNIT HYD					ALL	
4050R	E51S90006-5	CABLE ID, COMMON HTS	1RW	0000	01-325-242	PF	ALL	PAGGG
3779R	F14A/470(V)2-001	MASTER TEST PROGM SET INDEX	2V	0000	LL-SWE-186		AD	MDGZZ
4073	F14A03003100-01	ACCESSORY SET OTPS01-03 (HTS)	6RD	0000	LL-ERD-G92		BD	PEGGG
4066R	F14A03003400-01	STRAP SET GRND HTS	1RW	0000	LL-ERD-D38		BD	PEGZZ
4064D	F14A03003500-01	ADAPT ASSY SHELF OTPS01-03 HT	1RW	4920	LL-ERD-D38		BD	PAGZZ
4086	F14A03003600-01	ADAPT ASSY WORK SURFACE	1RW	0000	LL-ERD-G39		BD	PAGZZ
4074	F14A03011000-01	PANEL ID OTPS01 HTS	6RX	4920	01-328-056		AB	PEGGD
4079R	F14A03012100-01	CABLE ASSY, OTPS01 HTS	6RX	0000	LL-ERD-D65		AB	PAGGD
4080	F14A03014100-01	TEST FIXTURE ASSY	1RW	0000	LL-ERD-G39		AB	PAGZZ
4081R	F14A03021000-01	PANEL, ID OTPS02 HTS	6RX	5975	01-338-988	PF	BD	PEGGD
4082	F14A03031000-01	PANEL, ID OTPS03 HTS	6RX	4920	01-344-608	PF	BD	PEGGD
4083R	F14A03032000-01	CABLE SET OTPS03 HTS	6RX	6150	01-327-015		AB	PEGGG
4084	F14A03034100-01	HOLDING FIXTURE ASSY HTS	1RW	4920	LL-ERD-G39	TX	BD	PEGZZ
4085	F14A03034200-01	HOLD FIX ASSY IND & CONT ASSY	1RW	0000	LL-ERD-G94		BD	PAGZZ
4105	F14A03034300-01	HOLD FIX ASSY IND & CONT ASSY	1RW	0000	LL-ERD-G93		BD	PAGZZ
4102	F14A03034400-01	HOLD FIX ASY IND & CONT ASSY					BD	PAGZZ
4103	F14A03034500-01	HOLD FIX ASSY HTS	1RW	0000	LL-ERD-G39		BD	PEGZZ
4104	F14A03034600-01	HOLD FIX ASSY	1RW	0000	LL-ERD-G39		BD	PEGZZ
`801R	F14A04003100-01	ID EXTEND CARD SET ATS ASM-47	6RX	4920	01-282-024	PF	BD	PEGGD
,800R	F14A04003200-01	STRAP SET, GROUNDING (ATS)	1RW	5999	01-316-074	PF	BD	PAGZZ
3803R	F14A04003400-01	SIGNAL CABLE, BB-63, ATS	1RW	4920	01-282-024		D	PAGGG
3799R	F14A04003500-01	CABLE ASSY, POWER	1RW	6150	01-282-024	PF	BD	PAGGG
3789	F14A04003600-01	ADAPTER ASSY, AI	1RW	4920	01-302-099	PF	A	PEGGG
3802	F14A04004001-01	HODL FIXTR GCU & IB	1RW	4920	01-285-464	PF	A	PEGZZ
4053R	F14A04004100-01	HOLD FIXTURE GCU & IB	1RN	0000	LL-ERD-D22		AB	PEGGG
3785R	F14A04011000-01	ID PANEL ASSY, CSDC	6RX	4920	01-282-024	PF	ABD	PEGGD
4024R	F14A04012000-01	ID, CABLE SET, CSDC	6RX	0000	LL-ERD-971		AB	PEGGD
3786R	F14A04013100-01	ID, CSDC, SELF TEST ADAPT ASS	6RD	4920	01-303-765	PF	A	PEGGG
3795R	F14A04021000-01	ID PANEL ASSY, MDIG	6RX	4920	01-282-024	PF	ABD	PEGGD
3794R	F14A04023200-01	PALLET ASSY, ATS USM-470 MDIG	6RX	4920	01-282-024	PF	A	PAGGD
4111R	F14A04023222-01	PWR PALLET CABLE ASSY, MDIG	1RW	6150	01-326-686	PF	A	PAGGG
3781R	F14A04023300-01	MONITOR ASSY	6RX	4920	01-302-098	PF	ABD	PAGGD
4048	F14A04023400-01	MULTIPLE DISPLAY INDICATOR	1RW	4920	LL-ERD-D10	XN	ABD	PAGZZ
4049R	F14A04024200-01	HOLD FIXTR, CNTRL PWR SUPPLY	1RW	4920	LL-ERD-D21	PF	BD	PEGGG
3790R	F14A04031000-01	ID PANEL ASSY, VDIG	6RX	4920	01-302-548	PF	ABD	PEGGD
3791R	F14A04032000-01	ID CABLE SET ATS USM-470 VDIG	6RX	5995	01-316-054	PF	A	PEGGD
3775R	F14A04041000-01	ID PANEL ASSY, GCU	6RX	4920	01-282-315	PF	ABD	PEGGD
3776R	F14A04042000-01	INTERFACE DEVICE	6RX	4920	LL-ERD-679	PF	A	PAGGD
3780R	F14A04051000-01	ID PANEL ASSY, INTRFRNC BLANK	6RX	4920	01-284-771	PF	ABD	PEGGD
4103	F14A3034500-01	HOLD FIXTR ASSY HTS	1RW	0000	LL-ERD-G39		BD	PEGZZ
2088D	F14AVCON	OCNV EFF VCAP	2V	0000	LL-ERC-458		ABD	PEGLL
4023	F14D04061000-01	INTERFACE DEVICE DDI	6RX	5180	01-331-560		BD	PEGGD
4024	F14D04062000-01	INTERFACE DEVICE CABLE SET DI	6RX	4920	LL-ERD-064	PF	D	PEGGD
4027	F14D04063300-01	TEST FIXTR, OTPS, DDI					D	PEGGD
)28D	F14D04063400-01	CRT ALIG SET, DDI					D	PEGGD

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NADEP JACKSONVILLE

SERD	PARTNR	NOMEN	COG	FSC	NSN	SM	UOC	SMR
2077R	F14X-001	TOOL KIT, CONNECTOR REPAIR	6RX	5180	00-133-050	PF	ALL	PEOGG
	F2152 MODEL A	SOCKET ASSY						
3214	G-87D	RIVET TOOL	9Q	5130	00-760-136	PF	ABD	PEOGD
3487D	G122017-3	FIXTR INSP SUSPERSION/REL SYS	2V	0000	LL-ERC-534			
	GA14282-1	FIXTURE LOCK MAINT					ALL	
	GH15A7	COVER IDP CONV		4920	00-009-760		ALL	
	GM21-206112-1	RADAR ANTENNA DOLLY					ALL	
	GMU-24	FLOW METER					ALL	
	GS14272-1	FIXTURE M SUPPORT					ALL	
	GS14273-1	SOCKET SPLINE					ALL	
	GS14279-1	INSTALLER SEAL					ALL	
	GS14291-1	TOOL BALL LOADING					ALL	
	GS14323-1	GAGE PIVOT RACE					ALL	
	GS14398-1	FIXTURE SPRING COMP					ALL	
	GS14598-1	EXTRACTOR VALVE		5120	00-351-500		ALL	
	GS14779-1	HOLDER VALVE SLEEVE		4920	00-216-687		ALL	
	GS14800-1	BEARING & SEAL SET					ALL	
	GS14818-1	OVERHAUL SET DUST SEAL					ALL	
	GS14838-1	NUT SET ROD RETAINER					ALL	
	GS14839-1	HOUSING SET SPRING					ALL	
1181	GS14933-1	TOOL CONTROL VALVE	1RM	5180	00-372-595		BD	PFDZZ
	GS14935-1	TOOL SET CONTROL VALVE		5180	00-332-384		ALL	
	GS15195-1	WRENCH RETAINING NUT					ALL	
	GS15196-1	GAGE OVERSWEEP PLUNGER					ALL	
	GS15201-1	TOOL STAKING					ALL	
	GS15202-1	COMPRESSOR SNUBBER SPRING					ALL	
	GTC85-72	GAS TURBINE COMPRESSOR					ALL	
	H-173A/AIC	HEADSET					ALL	
	H-173A/C	HEADSET (3)						
	H-250-1	FLUID SERVICE UNIT						
3052R	H25	LEAK DETECTOR, REFRIG	2VX	4940	01-073-485		A	PEGGD
1800R	HB525M	POWER SUPPLY DC	6RX	6130	00-193-896	GA	AB	PAOGD
1712R	HCT12	TEST STAND, A/C, HYD & PNEU	6RX	4920	00-008-895	PF	BD	PEHHD
4423R	HLK 14	TOOL KIT-FASTENER, WG OUTR SE	1RW	5180	00-143-618	CS	ABD	PAOZZ
4198	HM-11.1	HOFMANN BALANCE MACHINE	6RX	0000	LL-PFS-507		AB	PFDDD
3733R	HP1118TF-30-1	GAGE PIN, STEERING DAMPER CTR	1RW	5210	01-214-280	PF	ALL	PAOZZ
	HP1118TF1000	FIXTURE TEST STEER DAMPER					ALL	
	HP1250-1476	ADAPTER					ALL	
4197R	HP5340A	DIGITAL COUNTER		6625	01-099-706		BD	PFDDD
	HPX281	WAVEGUIDE ADAPT					ALL	
	ID-1956/ASW	INDICATOR MONITOR					ALL	
2910R	IM231PD	RADIACMETER	2FH	6625	00-140-157		ALL	PFDZZ
	IP-1276/ALR-67(V	AZIMUTH INDICATOR					ALL	
	IR00A2M, 1000 RP	SHOT PEEN UNIT					ALL	
0775R	J17767	CLAMP, PLUNGER LOCKING	2V	0000	LL-PFS-226		AB	PFDZZ
0606R	J19484	CK FIXTR, PWR RETRACTION UNIT	1RM	0000	LL-PFT-196		AB	PFDDD
0710R	J9096	TOOL ACT EXCERCISING	2V	0000	LL-PFS-226		AB	PFDZZ
0711R	J9100	JIG ASSEMBLY	2V	0000	LL-PFS-226		AB	PFDZZ
	JQW36-3M	DC POWER SUPPLY					ALL	
	L20	MECH. FORCE GAGE	9G	5355	00-989-579	C9	ALL	PAOGG
512D	LOX 50-3	TRAILER, LOX	6RX	3655	00-294-997	SX	A	PAOZG

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SERD	PARTNR	NOMEN	COG	FSC	NSN	SM	UOC	SMR
	M-96B/A	DYNAMIC MICROPHONE					ALL	
	M22520/5-100	CRIMP TOOL DIE					ALL	
	M22520/10-1	CRIMP TOOL HAND						
	M81969/30-03	UNWIRE CONTACT REMVL TOOL					ALL	
	M81969/30-09	UNWIRE CONTACT REMVL TOOL					ALL	
	MA1	PORTABLE BLOWER						
	MA2252/1-01	CRIMPING TOOL						
0099	MARK IIC	DETECTOR, METALLIC FLAW	6RX	6635	01-156-095	SX	ALL	PEGGD
	MBEU-26568	HANDWHEEL						
0712R	MBEU10358	WRENCH SPANNER	2V	0000	LL-PFS-226		AB	PFDZZ
	MBEU300-931	TIME RELEASE CO	1RW	4920	00-172-601	PF		
	MBEU34490	SPECIAL SCREWDRIVER						
	MBEU5787-3	SPANNER WRENCH	1RM	5120	00-152-210	SX		
	MBEU62667	COCKING TOOL						
4045	MEP-021B	DIESEL GEN SET, MEP-021B	6RX	6115	01-151-812	SX	BD	PEOHD
	MIL-G-8348E	INFLATOR GAGE ADAPTER	1RW	6685	00-781-842	SX		
	MMEP12B	HOT AIR BLOWER	6RX	4520	00-944-576	SX		PEOOD
	MS22520-1/01	TURRET						
1105	MS22LD-CR	POWER PACK, MULTIPURPOSE						
	MS22LD-KW-10	WEAPONS RAIL ADAPTER						
	MS22LD-R	POWER PACK, MULTI PURPOSE	6RX	4320	00-364-535	PF	ABD	PEOGG
	MS28741-16-360	HOSE						
	MS90387-1	TIEDOWN STRAP H						
4119	MTPSI-F14/470V3-	MASTER TEST PROGRAM SET INDEX	2V	0000	LL-SWE-331		BD	PEGZZ
1065	MTPSI-F14/484-00	MASTER TEST PROGRAM SET INDEX	2V	0000	LL-SWE-312		BD	MDGZZ
3153D	MVST1	PROGRAM, MINI VITAL, SELF TEA	2V	0000	LL-ERC-739		ABD	PEGDD
	MX-9043/AWM-23	HYD SYSTEM SERVICE SET	6RX	4935	00-166-073	CY	ALL	
	N19A65-324-1	HYD CHECK AND FILL STAND	6RX	4920	00-906-712	SX	ALL	
1696	N8323	TOOL, LOADING, MANUAL	1RW	5120	00-399-539	SX	BD	PAOZZ
	NAS1664-20	INSERT ION & REMOVAL						
	NC8A	MOBILE ELECTRIC POWERPLANT	2VX	6115	00-782-674	RX	ALL	PEOGD
	NCPP-105	PNEUMATIC POWER BUS					ALL	
	NF20-1	MASK HOSE BLOWER KIT	6RD	4240	01-140-545	SX	ALL	PAOGG
5017	NR5C	CART AIR CONDITIONING	2VX	4120	00-134-435		ALL	PEOGD
	NR8	AIR-CONDITIONING CART					ALL	
	ON-319/ALM	AN/ALR-67 ANTENNA COUPLER SET					ALL	
	OPTIA51A9075WMA	OTPI ADC WRA	2V	0000	LL-SWE-266		ALL	MDGZZ
3403R	OTPIA51A20100VWM	OTPI R/L GLOVE SW UNITS WRA	2V	0000	LL-SWE-054		AB	PEGZZ
1518D	OTPIA51A9002S1	OTPI AFCS ALOG	2V	0000	LL-SWE-195		A	MDGZZ
1520D	OTPIA51A9002S3	OTPI AFCS DIG2	2V	0000	LL-SWE-181		A	MDGLL
3183	OTPIA51A9002WM	OTPI AFCS WRA	2V	0000	LL-SWE-247		A	PEGDA
1541D	OTPIA51A9042W	OTPI POWER SPEED INDICATOR	2V	0000	LL-SWE-252		A	MDGLL
2852D	OTPIA51A9042WM	OTPI, FFPS/CAI, WRA	2V	0000	LL-SWE-091		A	MDGZZ
3159	OTPIA51A9104	OTPI INTR BLNKR	2V	0000	LL-ERC-L39			
1539R	OTPIA51A9104W	OTPI INTER BLNKR	2V	0000	LL-SWE-196		A	PEGZZ
2854R	OTPIA51A9174WM	OTPI WFGV/MLC	2V	0000	LL-SWE-175		A	PEGDA
3958R	OTPIA51PS1000SM	OTPI SUBSYS POWSUP, SRA	2V	0000	LL-SWE-175		BD	PEGDA
4109	OTPM40001100	TAPE SOUND REC CARTR (GRAD)	2V	0000	LL-GSE-413		B	MGGZZ
	OTPTA519129WMA	OTPT AICS WRA	2V	0000	LL-SWE-201		BD	PEGDA
	OTPTA519174WM	OTPT WFGV/MLC	2V	0000	LL-SWE-248		A	PEGDA
402R	OTPTA51A20100VWM	OTPT R/L GLV SW UNITS WRA	2V	0000	LL-SWE-156		A	PEGDA

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SERD	PARTNR	NOMEN	COG	FSC	NSN	SM	UOC	SMR
1552R	OTPTA51A9001W	OTPT CMPTR MCO, APC/CNP, WRA	2V	0000	LL-SWE-052		A	PEGDA
1522D	OTPTA51A9002S2	OTPT AFCS DIG 1	2V	0000	LL-ERC-144		A	
1524D	OTPTA51A9002S3	OTPT AFCS DIG 2	2V	0000	LL-SWE-183		A	
3182	OTPTA51A9002WM	OTPT AFCS WRA	2V	0000	LL-SWE-241		A	PEGDA
1506D	OTPTA51A9050S2	OTPT C-SDC DIG2	2V	0000	LL-SWE-173		A	PEGLL
1540R	OTPTA51A9104W	OTPT INTER BLNK, WRA	2V	0000	LL-SWE-229		A	PEGDA
2742D	OTPTA51A9129WM	OTPT AICS WRA	2V	0000	LL-SWE-195		BD	PEGDA
3165	OTPTA51S9129WMA	OTPT AICS WRA	2V	0000	LL-SWE-201		BD	PEGDA
1489D	OTPTA51A9137W	OTPT, FCS WRA	2V	0000	LL-SWE-221		A	MDGLL
2853R	OTPTA51A9174WM	OTPT WFGV/MLC	2V	0000	LL-SWE-248		A	PEGDA
1546D	OTPTA51E9096W	OTPT CONTROLLERS	1RW	0000	LL-SWE-379	PF	A	PEGLL
2857R	OTPTA51E9096WM	OTPT, EAAT, TCS, WRA	2V	0000	LL-SWE-123		ALL	MDGDA
1550D	OTPTA51PS1000S	OTPT SUB PS	2V	0000	LL-SWE-175		A	PEGLL
0006	PCG870501-01	WRENCH, SPANNER DOME ATTACHMN	2V	0000	LL-GSE-457		D	MDDZZ
3474R	PE-D-16501	TEST ASSY, EXTERNAL FUEL TANK	6RX	4920	01-152-905	PF	ABD	PEHHD
	PON-6	JET-OIL SERVICING UNIT	1RW	4930	00-888-511	SX		PAOGD
	PWA15518	FUEL OIL TST STND		4920	00-942-244		ALL	
	PWA21036	WRENCH	1RW	5120	00-908-125	PQ	ALL	PAOZZ
	PWA21621	LOCATOR CONTROL	9J	5120	00-920-888		ALL	PAOZZ
	PWA22153	RIG PIN		5120	00-849-877		ALL	
	PWA22153AX	RIG PIN (3)						
	PWA22337	AFTERBURNER RIG PIN		4920	00-027-705		ALL	
	PWA22381	WRENCH	1RW	5120	00-854-257	PQ	ALL	PAOZZ
	PWA22382	ADAPTER	9Q	5120	00-849-817		ALL	PAOZZ
	PWA22599	PULLER-PUSHER	1RW	5120	00-814-197	PQ	ALL	PAOZZ
	PWA23348	WATER WASH SPRAY UNIT	1RW	4920	00-433-242	PQ		PAOZZ
	PWA24174	HOSE		4720	00-138-264		ALL	
	PWA24175	HOSE						
	PWA24183	PIN RIGGING		5120	00-757-516		ALL	
	PWA24523	KMAIN GR BX STRAINER CVR PULL	9Q	5120	00-148-949		ALL	PAOZZ
	PWA24667	JACK		1730	00-005-560		ALL	
	PWA35504	PRESSURE CART						
	PWA35636	PRESSURE CART		4920	01-048-195		ALL	
	PWA35666	GAGE SET ENGINE	6RX	4920	01-118-270	AQ	ALL	AGOGH
	PWA37600	A.B. SEAL BENDIN						
	PWA37742	A.B. NOZZLE SEAL	1RW	4920	01-038-749	PQ		PAOZZ
	R-2055/ALR-67(V)	SPECIAL RECEIVER					ALL	
	R-2148A/ALR-67(V	QUADRANT RECEIVER					ALL	
2959R	R24837-53	REPAIR SET, MALE DYNATUBE SEA	1RW	4920	01-054-941	PF	ABD	PAOGG
4270	REDAR-B10135-1	CORD ASSY, ELEC COMM	1RW	4920	01-172-366	KA	D	PAOZZ
	RG-9/U	2 FT TEST CABLE					ALL	
	RP381290	BOL 305 TEST SET					ALL	
	RT-10790()/AL112	RECEIVER/TRANSMITTER					ALL	
	SC	COAXIAL ADAPTER					ALL	
0004	SE 1	CARRING CASE, IR RECEIVER	6RX	0000	LL-ERD-M31		D	PEOGD
0021	SE 2	HOLD FIXTR, IR RECEIVER	1RW	0000	LL-ERD-M31		D	PEGGG
0022	SE 3	LLC STATION	1RW	0000	LL-ERD-M31		D	PEGGG
0031	SE 4	MANIFOLD, AIRLINE	1RW	0000	LL-ERD-M31		D	PAOZZ
0033	SE 6	SUPPORT BRACKET, AFT ELECTRON	2V	0000	LL-GSE-458		D	MGGZZ
2989D	SEC 3573	KIT 2620/2621 (A51S90120-5)	2V	0000	LL-ERC-C68		A	PEGZZ
385D	SEC 3887	KIT, MOD 1372	2V	0000	LL-ERC-C69		A	

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SERD	PARTNR	NOMEN	COG	FSC	NSN	SM	UOC	SMR
3378D	SEC 3989	TECH DIRECTIVE	2V	0000	LL-ERC-C75		A	PAOZZ
3739D	SEC-4664	TECHNICAL DIRECTIVE 3302	2V	0000	LL-ERD-A52		ALL	PEOZZ
3721D	SEC-E1171	KIT, MOD 3187	2V	0000	LL-ERD-807		AB	PEGGD
4096D	SEC4661	MOD KIT 3195, TCC WRA/SRA	2V	0000	LL-ERD-A20		AD	PEGGH
	SK18M212-1	RF CONNECTOR ADAPT KIT					ALL	
	SM-511A/ASW	DIGITAL DATA SIMULATOR					ALL	
	SM-658/APM	RADAR BEACON SIMULATOR					ALL	
	SP4092-1	TD-1A TIEDOWN ASSY	1RW	1730	00-572-737	SX	ALL	PAOZZ
0538D	ST 7214	FIXTURE, DRIVE BRAKE	1RW	4920	00-163-596	PF	A	PFDDD
3342D	ST 7260	FIXTURE, ANGLE CHECKING	2V	0000	LL-PFS-522		A	PFDDD
	ST6933	TEST FIXTURE					ALL	
	ST6934	TEST FIXTURE					ALL	
	ST6935	FLAP ACT TEST FIXTURE					ALL	
0532	ST6936	FIXTR, TEST, ASYMMETRY SENSOR	1RW	4920	00-171-334	PF	A	PAGGZ
	ST7081	TEST FIXTURE		4920	00 00-339-295		ALL	
	ST7092	BEARING LOAD FIXTURE					ALL	
	ST7094	FIXTURE BACKLASH					ALL	
	ST7120	FIXTURE ACT TEST		4920	00-556-629		ALL	
	ST7121	TEST FIXTURE					AL	
	ST7122	ACT ASSY TEST FIXTURE					ALL	
	ST7123	FLP/SLT ACT TEST					ALL	
	ST7192	HOLDING FIXCTURE					ALL	
	ST7211	SLAT BUSHING INSTL FIXTURE		4920	00-167-577		ALL	
	ST7212	INSERTER BRAKE SPRING		4920	00-161-596		ALL	
	ST7213	TOOL IN/OUT SHAFT		5120	00-157-461		ALL	
	ST7215	FIXTURE SEAL EXTR		4920	00-163-596		ALL	
	ST7217	FIXTURE BUSHING EXTR		4920	00-163-596		ALL	
	ST7221	CENTER GEARBOX BRG PULLER					ALL	
	ST7223	ASSY BERAING TOOL KIT					ALL	
	ST7224	FLAP BACK TOOL SET		4920	00-556-628		ALL	
	ST7225	FLAP ACT #1 TOOL KIT					ALL	
	ST7226	FLAP ACT TOOL SET					ALL	
	ST7227	FLAP ACT TOOL KIT					ALL	
	ST7228	SEQ TOOL SET					ALL	
	ST7241	FLP/SLT SENSOR ASSY		4920	00-591-383		ALL	
	ST7242	SWITCH BACK-UP PLATE		4920	00-587-214		ALL	
	ST7246	FIXTURE ALIGN					ALL	
	ST7247	SUPPORT DRIVE ASSY		4920	01-054-943		ALL	
	ST7248	FIXTURE SPRING ASSY		4920	01-048-800		ALL	
	ST7249	FIXTURE CLUTCH ASSY		4920	01-052-031		ALL	
	ST7250	GAGE BLK		1660	00-452-876		ALL	
	ST7274	MAG FIXTURE					ALL	
	ST7276	FIXTURE TEST SENSOR					ALL	
	S1253	HOSE CUTOFF MACHINE						
	S1272-8-1	SOCKET PRESEAT						
	T100117	MANIFOLD BLK					ALL	
	T100118	MANIFOLD CYL TEST					ALL	
	T100747	TEST STAND		4920	00-219-589		ALL	
0780D	T101	WRENCH SPANNER	9Q	5120	00-209-816		BD	PAGZZ
	T104	WRENCH NLG ACTUATOR		5120	00-193-333		ALL	
	T1056350-104	TOOL ORIFICE REMVL		5120	00-397-781		ALL	

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F-14 IMRL
NADEP JACKSONVILLE

SERD	PARTNR	NOMEN	COG	FSC	NSN	SM	UOC	SMR
	T1056350-25	TOOL FILTER DISSY		5120	00-397-782		ALL	
	T1056350-26	TOOL FILTER CRIMP		5120	00-397-782		ALL	
	T1056350POSFX	FIXTURE TORQUE MOTOR					ALL	
	T200032-200	WRENCH NOZZLE ADJ		5120	00-918-630		ALL	
	T200446-1	HANDLE NULL ADJ		4920	00-733-706		ALL	
	T200446-2	PULLER SLEEVE		4920	00-733-706		ALL	
	T200446-88	CHARGER MAGNET		4920	00-893-196		ALL	
	T20100160AF2	FIXTURE HOLDING TORQUE MOTOR		4920	01-014-046		ALL	
	T20100160SH1	SHUNT TORQUE MOTOR		4920	01-014-045		ALL	
	T20100160TA4	SLEEVE DUMMY		4920	01-014-045		ALL	
	T20100160TF7	FIXTURE ASSY					ALL	
	T20200160SC	UNIT SIG CONG					ALL	
	T209681	FIXTURE					ALL	
3292R	T216D900-1	TOOL SET, REDUCER OVERHAUL	6RX	4920	01-100-892	PF	MULT	PEGGD
	T22232030TFX2	MANIFOLD BLOCK					ALL	
	T2223220AA1	FIXTURE SLEEVE INST					ALL	
	T22232220AF1	ADAPTER VALVE TORQUE		5120	00-364-654		ALL	
	T22232220CF1	GAGE STROKE CHECKING					ALL	
	T22232220CF2	GAGE STROKE CHECKING					ALL	
	T22232220CF3A	FIXCTURE STROKE CHECKING					ALL	
1924R	T250000-101A	PLUG, METERING SERVO-VALVE	1RW	4920	LL-FFT-520		A	PFDZZ
	T250000-115	MANIFOLD TEST BLOCK					ALL	
	T28000108ASAD1	FIXTURE FLARING		4920	01-009-522		ALL	
	T28001506ASAD1	TOOL NOZZLE INSERT					ALL	
	T5-8008-106-00	CABLE TENSIONOMETER	6RX	6635	00-563-420	MF		PAOGG
	T5010AF1	FIXTURE ASY					ALL	
	T9851B1001	SET GAGE SETTING		5220	00-211-753		ALL	
	T9851B1002	ADAPTER SET SLAT CONTROL TEST		4920	00-215-003		ALL	
	T9851B1003	LOADING SET FLAP		4920	00-230-247		ALL	
0779R	TD01006	YOKE DOUBLE	1RW	0000	LL-PFT-198	PF	AB	PFDDD
2715	TD01153-1	TEST BOX, VAC EJEC	6RX	4920	00-140-574	FA	MULT	PEOGD
0598R	TD0756	CENTRIFUGE G. TESTING	2V	0000	LL-PFS-226		AB	PFDDD
3682R	TEF 1-0011100-1	TEST EQUIP FIXTR INPUT HOUSIN	1RW	0000	LL-PFT-835	PF	ABD	PFDDD
	TF11024-013	FIXTURE THERMAL VALVE					ALL	
	TF11024-014	FIXTURE THERMAL VALVE					ALL	
1600R	TF20-1	TEST SET, FUEL SYSTEM INDICAT	6RX	4920	00-962-309	TX	A	PAOGD
	TF32DC104	FIXCTURE DISC TEST					ALL	
	TN550	SPANNER PLIERS						
	TN552	SPANNER ADAPTER						
4158D	TPDA51A90420	TPD, ADC/AICS	2V	0000	LL-SWE-223		A	MDGGD
3431R	TPDA51S90810	TPD, HTS, WRA/SRA	20	0000	LL-GSE-444		A	MDGZZ
3418D	TPDA51S90860	TEST PRGM DISC, HTS,EAATC/ADC	2V	0000	LL-ERD-M33		A	PEGGD
3850R	TPDA55S90030	TPD,ATS,ARMAMENT COMPUTER	2V	0000	LL-SWE-279		D	MDGDA
3900R	TPDA55S90110	TPD, USM-470,ADV RADAR COMPUT	2V	0000	LL-SWE-273		D	
3651R	TPDV1A51S90380	TPDV1, CATS CAUTION ADV INDIC	2V	0000	LL-SWE-002		ALL	MDGDA
3718R	TPDV1A51S91160	TPDV1, CATS, FCS, CI	2V	0000	LL-SWE-274		BD	MDGDA
4094	TPDV1A55S90350	TEST PRGRM DISC, CATS TCC	2V	0000	LL-SWE-326		BD	PEGDA
3722R	TPDVA51S90320	TEST PRGM DISC V1,CATS,FCS,PS	2V	0000	LL-SWE-273		BD	MDGAA
3432R	TPIA51S90810	TPI, HTS,MISC	2V	0000	LL-GSE-444		A	MDGZZ
3851R	TPIA55S90030	TPI ATS ARMAMENT COMPUTER	2V	0000	LL-SWE-279		D	MDGZZ
50R	TPIV1A51S90380	TPIV1, CATS, CAUTION ADV IND	2V	0000	LL-SWE-094		ALL	MDGZZ

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F-14 IMRL
NADEP JACKSONVILLE

SERD	PARTNR	NOMEN	COG	FSC	NSN	SM	UOC	SMR
0485R	TS-1736/AWM-8	RF INDICATOR TEST SET					ALL	
	TS-3561/4142	MISSILE INTERFACE T/S					ALL	
	TS1736AWM-8	TEST SET, RF POWER	6RX	4935	00-034-643	MF	MULT	PEOGG
	TS2612	FIXTURE BALL LAP					ALL	
	TS4000TF2	MANIFOLD FLOW					ALL	
	TS50003AF2	FIXTURE MOTOR					ALL	
	TS5000AA4	GAP DRIFT		4920	01-038-574		ALL	
	TS5000AA5	NOZZLE REMOVAL TOOL					ALL	
	TS5000AS3	ADJUST DRIFT					ALL	
	TS5000DT1	DIMPLING TOOL					ALL	
	TS5000TF1	TEST/ADJUSTMENT FIXTURE					ALL	
	TS5000TF2	FLOW MANIFOLD					ALL	
	TS5003AF1	FIXTURE ASSY MOTOR					ALL	
	TS5003FLT1	TOOL FLARING					ALL	
	TS5003SH	TQR MOTOR SHUNT					ALL	
	TTU-205C/E	AIR DATA T/S					ALL	
	TTU-229A/E	AUTOMATIC ALTITUDE T/S					ALL	
	TTU205D	PRESSURE TEMP TEST SET	2VX	4920	01-141-097	TX	ALL	PAOGD
2704R	TU5037-7	ASSY TOOL, SLIPPER SEAL	2V	0000	LL-PFS-227		BD	PFDZZ
	TW14210G	FIXTURE QUADRANT HOLDING		4920	00-843-582		ALL	
	U533803	TEST BLOCK VALVE					ALL	
	U5338040	TEST BLOCK VALVE					ALL	
	UG-564/U	ADAPTER					ALL	
3507D	V-2702	GENERATOR, PULSE	6RX	6625	01-162-940	PF	A	PEGGD
1241	V-3312	GENERATOR PULSE	6RX	6625	01-327-021		ABD	PEGGD
	W104057-3	MISSILE STATION T/S					ALL	
	W104067-3	ACCUMULATOR T/S AWM-85					ALL	
3750	W104067-5	TEST SET, ACCUMULATOR	6RX	4935	01-217-034	PF	A	PEOGD
	WR134069	.040 TI CRACK STANDARD					ALL	
	X-511	POSITIONER						
2875R	X185900-1	CLUTCH FIXTURE	1RW	4920	LL-PFT-834	PF	ABD	PFDZZ
	X55C9332	NOZZLE AIR REFUEL	9Q	5120	00-627-846			PAOZZ
0001	YK33A3	TEST BENCH INFRARED	6RX	4920	01-151-072	PF	ABD	PEGGD
1572R	Z210689	WRENCH, TRUNNION ASSY	1RW	5120	00-591-397	PF	ABD	PFDZZ

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TABLE 2: SUPPORT EQUIPMENT LIST

SYSTEM: **EA-6B INDUCTION/DISASSEMBLY PHASE**

PART NO.	NSN	NOMEN	PSE/CSE IDP/MAM	QTY RQRD	QTY AVAIL	QTY SHORT	PLAN SHIP DATE	PLAN INSTALL DATE
TBD		FUEL TRUCK (CAP. > 26,000 LBS.)	CSE	1			(2)	(2)
NC-8		PWR. SOURCE 3 PHASE 400 CYCLE 110/115 VOLTS	CSE	1			(2)	(2)
TBD		DEFUEL TRUCK (CAP. > 17,000 LBS.)	CSE	1			(2)	(2)
TBD		1010 OIL TRUCK (CAP. > 17,000 LBS.)	CSE	1			(2)	(2)
1128SME40465-3		WING STRUTS	PSE	2	TBD	TBD	7/1/94	8/1/94
1128SME40057-1		FWD & AFT CANOPY STRUT	PSE	2	TBD	TBD	7/1/94	8/1/94
1479AS200		TOWBAR, AIRCRAFT	PSE	1	TBD	TBD	7/1/94	8/1/94
61406-1		SCREEN, INLET L/H	PSE	1	TBD	TBD	7/1/94	8/1/94
61406-2		SCREEN, INLET R/H	PSE	1	TBD	TBD	7/1/94	8/1/94
TBD		AIRCRAFT MECH. TOOL KIT	CSE/PSE	5	TBD	TBD	7/1/94	8/1/94
TBD		AIRCRAFT ELECTRICIAN TOOL KIT	CSE/PSE	5	TBD	TBD	7/1/94	8/1/94
TBD		AIRCRAFT SHEETMETAL TOOL KIT	CSE/PSE	5	TBD	TBD	7/1/94	8/1/94

NOTE: (1) "QTY RQRD" REPRESENTS PROJECTED QUANTITY REQUIRED TO SUPPORT CAPABILITY FOR ONE AIRCRAFT. ADDITIONAL QUANTITIES REQUIRED TO SUPPORT CAPACITY WILL BE IDENTIFIED DURING PROTOTYPE PERIOD.

(2) ASSET(S) ALREADY AVAILABLE AT NADEP JAX.

(3) NADEP ALAMEDA WILL BE RESPONSIBLE FOR PROVIDING "QTY AVAIL" AND "QTY SHORT" INPUTS.

NOTE (3) APPLIES TO ALL CHARTS IN TABLE 2.

ATTACHMENT (6)

TABLE 2: SUPPORT EQUIPMENT LIST

SYSTEM: **EA-6B INDUCTION/DISASSEMBLY PHASE**

PART NO.	NSN	NOMEN	PSE/CSE IDP/MAM	QTY RQRD	QTY AVAIL	QTY SHORT	PLAN SHIP DATE	PLAN INSTALL DATE
1128SME40030-1		NOSE RADOME STRUT ASSY.	PSE	1	TBD	TBD	7/1/94	8/1/94
1128SME40020-1		NOSE RADOME SLING ASSY.	PSE	1	TBD	TBD	7/1/94	8/1/94
1128SME40108-1		M/L/G FWD. DOOR STRUT.	PSE	2	TBD	TBD	7/1/94	8/1/94
128GT10062		ENGINE FWD. DOOR STRUT.	CSE	2	TBD	TBD	7/1/94	8/1/94
D-4-1301		RADOME DOLLY OR FLAT PLATFORM	CSE	1	TBD	TBD	7/1/94	8/1/94
D-4-1073		ENGINE FWD. DOOR DOLLY	CSE	2	TBD	TBD	7/1/94	8/1/94
D-4-1073		ENGINE MID. DOOR DOLLY	CSE	2	TBD	TBD	7/1/94	8/1/94
D-4-1073		ENGINE AFT. DOOR DOLLY	CSE	2	TBD	TBD	7/1/94	8/1/94
TBD		METAL ATTACHMENT LADDER (AFT. BIRD CAGE) ACCESS	CSE	1	TBD	TBD	7/1/94	8/1/94
D-2-1256-6		SLAT DOLLY INBD.	CSE	1	TBD	TBD	7/1/94	8/1/94
D-4-1240-2		SLAT DOLLY OUTDB.	CSE	1	TBD	TBD	7/1/94	8/1/94
D-2-1256-6		FLAP DOLLY INBD.	CSE	1	TBD	TBD	7/1/94	8/1/94
D-4-1240-2		FLAP DOLLY OUTBD.	CSE	1	TBD	TBD	7/1/94	8/1/94
1128SME40045-1		CANOPY SLING ASSEMBLY.	PSE	1	TBD	TBD	7/1/94	8/1/94
F-4-1341		CANOPY DOLLY FWD.	PSE	1	TBD	TBD	7/1/94	8/1/94

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(2) ASSET(S) ALREADY AVAILABLE AT NADEP JAX.

(6)

TABLE 2: SUPPORT EQUIPMENT LIST

SYSTEM: **EA-6B INDUCTION/DISASSEMBLY PHASE**

PART NO.	NSN	NOMEN	PSE/CSE IDP/MAM	QTY RQRD	QTY AVAIL	QTY SHORT	PLAN SHIP DATE	PLAN INSTALL DATE
ULTRA IMAGE 3		ULTRASONIC IMAGING INSPECTION SYSTEM	CSE	1	TBD	TBD	7/1/94	8/1/94
TBD		ULTRA IMAGE TECHNICAL EVAL CNTR	CSE	1	TBD	TBD	7/1/94	8/1/94
NDT 19		EDDY CURRENT ANALYZER	CSE	1	TBD	TBD	7/1/94	8/1/94
PS 2		ROTATING EDDY CURRENT W/ SPEED CONTROL	CSE	1	TBD	TBD	7/1/94	8/1/94
ASTROMED DASH 2		STRIP CHART RECORDER	CSE	1	TBD	TBD	7/1/94	8/1/94
DA200		PORTABLE MAGNIFLUX PROBE	CSE	1	TBD	TBD	7/1/94	8/1/94
MAGNIFLUX 150		PORTABLE RADIOGRAPHIC EQUIP	CSE	1	TBD	TBD	7/1/94	8/1/94
ALA DRWG NO. 7D-7777		L/H DUMMY MAIN LANDING GEAR	PSE	1	TBD	TBD	7/1/94	8/1/94
ALA DRWG NO. 7D-7777		R/H DUMMY MAIN LANDING GEAR	PSE	1	TBD	TBD	7/1/94	8/1/94
ALA DRWG NO. 7D-7777		DUMMY NOSE LANDING GEAR	PSE	1	TBD	TBD	7/1/94	8/1/94
TBD		MID BLADDER FUEL CELL DOLLY	PSE	1	TBD	TBD	7/1/94	8/1/94
TBD		DUMMY CANOPY (FIBERGLASS)	PSE	1	TBD	TBD	7/1/94	8/1/94
ALA TE 92240		EYE BOLT, CANOPY SLING	PSE	1	TBD	TBD	7/1/94	8/1/94
TBD		ENGINE RING STAND	PSE	2	TBD	TBD	7/1/94	8/1/94
TBD		SPEED BRAKE DOLLY	PSE	2	TBD	TBD	7/1/94	8/1/94
TBD		BLADDER CELL VENTILATOR	PSE	1	TBD	TBD	7/1/94	8/1/94
TBD		NOSE GEAR JACK	PSE	1	TBD	TBD	7/1/94	8/1/94
TBD		PYLON JACK	PSE	1	TBD	TBD	7/1/94	8/1/94
TBD		FWD FUSELAGE MAINT STAND	PSE	2	TBD	TBD	7/1/94	8/1/94
TBD		CANOPY JETTISON TEST KIT	PSE	1	TBD	TBD	7/1/94	8/1/94
TBD		PITOT STATIC LEAK CHECK PRES-SURE REGULATE	PSE	1	TBD	TBD	7/1/94	8/1/94

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(2) ASSET(S) ALREADY AVAILABLE AT NADEP JAX.

(6)

TABLE 2: SUPPORT EQUIPMENT LIST

SYSTEM: EA-6B INDUCTION/DISASSEMBLY PHASE

PART NO.	NSN	NOMEN	PSE/CSE IDP/MAM	QTY RQRD	QTY AVAIL	QTY SHORT	PLAN SHIP DATE	PLAN INSTALL DATE
955AS300-1		OIL SERVICING CART	PSE	1	TBD	TBD	7/1/94	8/1/94
TBD		HYDRAULIC SERVICING CART	PSE	1	TBD	TBD	7/1/94	8/1/94
PON-6		CSD OIL SERVICING CART	PSE	1	TBD	TBD	7/1/94	8/1/94
1128SME40121-1		PRESSURE, OIL ADAPTER	PSE	1	TBD	TBD	7/1/94	8/1/94
1128SME40352-1		HOLDBACK ADAPTER	PSE	1	TBD	TBD	7/1/94	8/1/94
IF6D4		FIBERSCOPE	CSE	1	TBD	TBD	7/1/94	8/1/94
TBD		RUDDER DRIVE FITTING GO-NO-GO GAUGE	PSE	1	TBD	TBD	7/1/94	8/1/94
TBD		WING FOLD HINGE FITTING GO-NO-GO GAUGE	PSE	1	TBD	TBD	7/1/94	8/1/94
1876AS100-1		FUEL FITTING ADAPTER GAUGE	PSE	1	TBD	TBD	7/1/94	8/1/94
1217AS100		NITROGEN SERVICING UNIT NAN-4	CSE	1	TBD	TBD	7/1/94	8/1/94
128GT10147T1		PLUG L/H INTAKE	PSE	1	TBD	TBD	7/1/94	8/1/94
128GT10147T2		PLUG R/H INTAKE	PSE	1	TBD	TBD	7/1/94	8/1/94
128SFL60084-1		PITOT STATIC ADAPTER	PSE	1	TBD	TBD	7/1/94	8/1/94
128SEME10060-1		PLUG ASSY, TAIL PIPE	PSE	1	TBD	TBD	7/1/94	8/1/94
1128TME40004		CANOPY SAFETY NET	PSE	1	TBD	TBD	7/1/94	8/1/94
F-4-1342		CANOPY DOLLY AFT	PSE	1	TBD	TBD	7/1/94	8/1/94
856-1342(M)-15		AVIONICS WAGON (COVERED)	CSE	1	TBD	TBD	7/1/94	8/1/94
DWG PE-4-287-D		DECK CARTS FOR COMPONENTS	CSE	3	TBD	TBD	7/1/94	8/1/94
J-52		STAND ENGINE MAINTAIN	CSE	2	TBD	TBD	7/1/94	8/1/94
AERO-14C GDEF		ENGINE HOIST MANUAL	CSE	2	TBD	TBD	7/1/94	8/1/94
TBD		CIRCLE W/ HANDLE (METAL) 27INCH X 1/4	CSE	1	TBD	TBD	7/1/94	8/1/94

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(2) ASSET(S) ALREADY AVAILABLE AT NADEP JAX.

(6)

TABLE 2: SUPPORT EQUIPMENT LIST

SYSTEM: **EA-6B INDUCTION/DISASSEMBLY PHASE**

PART NO.	NSN	NOMEN	PSE/CSE IDP/MAM	QTY RQRD	QTY AVAIL	QTY SHORT	PLAN SHIP DATE	PLAN INSTALL DATE
128WM10017-1		ENGINE REMOVAL PULLEY	CSE	1	TBD	TBD	7/1/94	8/1/94
1335A5C13		ENGINE REMOVAL PIT PIN	CSE	1	TBD	TBD	7/1/94	8/1/94
MS179875C513		ENGINE REMOVAL PULLEY BOLT	CSE	1	TBD	TBD	7/1/94	8/1/94
C-4-1485		ENGINE TAIL PIPE DOLLY	CSE	2	TBD	TBD	7/1/94	8/1/94
C-4-1105		STABILIZER DOLLY	CSE	2	TBD	TBD	7/1/94	8/1/94
128GT10083		STABILIZER/OUTER WING SLING ASSY	CSE	1	TBD	TBD	7/1/94	8/1/94
D-4-1570		OUTER WING DOLLY	CSE	2	TBD	TBD	7/1/94	8/1/94
128GT10006T1		PAD, JACK WING L/H	CSE	1	TBD	TBD	7/1/94	8/1/94
128GT10006T2		PAD, JACK WING R/H	CSE	1	TBD	TBD	7/1/94	8/1/94
128GT10009		PAD, JACK TAIL BUMPER	CSE	1	TBD	TBD	7/1/94	8/1/94
1128SME40052-11		PAD, JACK NOSE	PSE	1	TBD	TBD	7/1/94	8/1/94
GLCA/93657		2 1/2 TON AUTO FLOOR JACK	CSE	1	TBD	TBD	7/1/94	8/1/94
50J25178		WING, JACK ASSY	CSE	2	TBD	TBD	7/1/94	8/1/94
50F25178		TAIL, JACK ASSY	CSE	1	TBD	TBD	7/1/94	8/1/94
782D110/PAN-1165002007		NOSE, JACK ASSY	PSE	1	TBD	TBD	7/1/94	8/1/94
GT-1040		EJECTION SEAT DOLLY GRU-7	CSE	4	TBD	TBD	7/1/94	8/1/94
128GT10193T3		MARTIN-BAKER SEAT HOIST SLING	CSE	1	TBD	TBD	7/1/94	8/1/94
128GT10107T3		EJECTION SEAT, COVER	CSE	4	TBD	TBD	7/1/94	8/1/94
TBD		SLING ASSY, M/L/G REMOVAL/IN-STL. 3/8 CABLE X 14FT	CSE	1	TBD	TBD	7/1/94	8/1/94
P107893		M/L/G DOLLY ASSY	CSE	1	TBD	TBD	7/1/94	8/1/94
D-4-1405-9		N/L/G DOLLY ASSY	CSE	1	TBD	TBD	7/1/94	8/1/94

NOTE: (1) "QTY RQRD" REPRESENTS PROJECTED QUANTITY REQUIRED TO SUPPORT CAPABILITY FOR ONE AIRCRAFT. ADDITIONAL QUANTITIES REQUIRED TO SUPPORT CAPACITY WILL BE IDENTIFIED DURING PROTOTYPE PERIOD.
(2) ASSET(S) ALREADY AVAILABLE AT NADEP JAX.

(6)

TABLE 2: SUPPORT EQUIPMENT LIST

SYSTEM: **EA-6B INDUCTION/DISASSEMBLY PHASE**

PART NO.	NSN	NOMEN	PSE/CSE IDP/MAM	QTY RQRD	QTY AVAIL	QTY SHORT	PLAN SHIP DATE	PLAN INSTALL DATE
128GT10073		FUEL CELL SLING FWD/AFT ASSY	PSE	1	TBD	TBD	7/1/94	8/1/94
F-4-1-1203		FUEL CELL DOLLY FWD	PSE	1	TBD	TBD	7/1/94	8/1/94
F-4-1202		FUEL CELL DOLLY AFT	PSE	1	TBD	TBD	7/1/94	8/1/94
128GT10183		PULLER, NOSEWHEEL, PYLON, & FLAPERON DR.	CSE	1	TBD	TBD	7/1/94	8/1/94
D-4-1573-4		PYLON DOLLY	CSE	1	TBD	TBD	7/1/94	8/1/94
NA		FUEL CELL DOLLY MID	PSE	1	TBD	TBD	7/1/94	8/1/94
CV21-206112-1		PYLON REMOVAL/INSTL CART	CSE	1	TBD	TBD	7/1/94	8/1/94
128GT10170		TOOL F/CONTR CABLE DISCONNECT	CSE	1	TBD	TBD	7/1/94	8/1/94
1128SAV44700-1		SET LEAD-IN TOOL W/FOLD	PSE	1	TBD	TBD	7/1/94	8/1/94
1128SME40032-1		PILOT PIN LEAD-IN ARRESTING HOOK	PSE	1	TBD	TBD	7/1/94	8/1/94
1128SME40069-1		DRIVING TOOL WING FOLD LK CYL	PSE	1	TBD	TBD	7/1/94	8/1/94
1128SME40079-1		ADAPTER WRENCH	PSE	1	TBD	TBD	7/1/94	8/1/94
1128SME40036-1		PILOT M/L/G PIN	PSE	1	TBD	TBD	7/1/94	8/1/94
1128SME40005-1		SLING A/C FIN & FAIRING	PSE	1	TBD	TBD	7/1/94	8/1/94
1128SFL40013-1		INTERFACE ADAPTER SET	PSE	1	TBD	TBD	7/1/94	8/1/94
128GT10127T3		CRADLE ASSY L/G	CSE	1	TBD	TBD	7/1/94	8/1/94

NOTE: (1) "QTY RQRD" REPRESENTS PROJECTED QUANTITY REQUIRED TO SUPPORT CAPABILITY FOR ONE AIRCRAFT. ADDITIONAL QUANTITIES REQUIRED TO SUPPORT CAPACITY WILL BE IDENTIFIED DURING PROTOTYPE PERIOD.
(2) ASSET(S) ALREADY AVAILABLE AT NADEP JAX.

(6)

TABLE 2: SUPPORT EQUIPMENT LIST

SYSTEM: EA-6B ASSEMBLY PHASE

PART NO.	NSN	NOMEN	PSE/CSE IDP/MAM	QTY RQRD	QTY AVAIL	QTY SHORT	PLAN SHIP DATE	PLAN INSTALL DATE
223		GUN SEALANT	CSE	1	TBD	TBD	8/1/94	9/1/94
FT 200		COLD WORK TOOLING (AFC-594)	PSE	1	TBD	TBD	8/1/94	9/1/94
TBD		ALR-99 MOUNT MOD TOOLING	PSE	1	TBD	TBD	8/1/94	9/1/94
N0-2565-V4C-T41		HONEY COMB/FIBERGLASS VACUUM PUMP	CSE	2	TBD	TBD	8/1/94	9/1/94
N00228-89-R3117		HEATCON COMPOSITE REPAIR CON-SOLE	CSE	1	TBD	TBD	8/1/94	9/1/94
1128W40417-1		AFC-581 WING FOLD FAIRING TOOLING L/H	PSE	1	TBD	TBD	8/1/94	9/1/94
1128W40417-2		AFC-581 WING FOLD FAIRING TOOLING R/H	PSE	1	TBD	TBD	8/1/94	9/1/94
ALA TE 92226		CWS CORROSION REPAIR ROUTER BASE	PSE	1	TBD	TBD	8/1/94	9/1/94
ALA TE 92229		CWS CORROSION REPAIR ROUTER BASE	PSE	1	TBD	TBD	8/1/94	9/1/94
ALA TE 92232		CWS CORROSION REPAIR DRILL BASE	PSE	1	TBD	TBD	8/1/94	9/1/94
TBD		WING FUEL PRESS TEST	PSE	1	TBD	TBD	8/1/94	9/1/94
DITMCO 95000		DITMCO ELECTRICAL TEST SYSTEM (AND ASSOCIATED CABLES)	PSE	1	TBD	TBD	8/1/94	9/1/94
128GT10159-1		LOCK ARRESTING GEAR	CSE	1	TBD	TBD	8/1/94	9/1/94
223		GUN, SEALANT	CSE	1	TBD	TBD	8/1/94	9/1/94
1128SME40039-1		ADAPTER (FOR PRESSURE TEMP SET)	PSE	1	TBD	TBD	8/1/94	9/1/94
AN/ASM 167		ANTI-SKID TEST SET	CSE	1	TBD	TBD	8/1/94	9/1/94
700123-1/ASM278		ENVIRONMENTAL CONTROL TEST SET	CSE	1	TBD	TBD	8/1/94	9/1/94
128GT10209-1		ADAPTER (FOR TF-20)	CSE	1	TBD	TBD	8/1/94	9/1/94

NOTE: (1) "QTY RQRD" REPRESENTS PROJECTED QUANTITY REQUIRED TO SUPPORT CAPABILITY FOR ONE AIRCRAFT. ADDITIONAL QUANTITIES REQUIRED TO SUPPORT CAPACITY WILL BE IDENTIFIED DURING PROTOTYPE PERIOD.
(2) ASSET(S) ALREADY AVAILABLE AT NADEP JAX.

(6)

TABLE 2: SUPPORT EQUIPMENT LIST

SYSTEM: **EA-6B ASSEMBLY PHASE**

PART NO.	NSN	NOMEN	PSE/CSE IDP/MAM	QTY RQRD	QTY AVAIL	QTY SHORT	PLAN SHIP DATE	PLAN INSTALL DATE
TF20-1		LIQUID QTY SYS TEST SET	CSE	1	TBD	TBD	8/1/94	9/1/94
K5552786		LOW PRESSURE TESTER	CSE	1	TBD	TBD	8/1/94	9/1/94
178AS100		FIRING TEST SET	CSE	1	TBD	TBD	8/1/94	9/1/94
PP6681A/AWM		BATTERY CHARGER	CSE	1	TBD	TBD	8/1/94	9/1/94
TBD		REMOTE LDG GEAR LOCKOUT BOX	PSE	1	TBD	TBD	8/1/94	9/1/94
TBD		REMOTE SLAT BREAKOUT BOX	PSE	1	TBD	TBD	8/1/94	9/1/94
TBD		REMOTE FLAP BREAKOUT BOX	PSE	1	TBD	TBD	8/1/94	9/1/94
TBD		THROTTLE QUADRANT BREAKOUT BOX	PSE	1	TBD	TBD	8/1/94	9/1/94
TBD		FUEL PRESSURE GAGE, 0-50PSI, WITH 4 HOSES	CSE	2	TBD	TBD	8/1/94	9/1/94

NOTE: (1) "QTY RQRD" REPRESENTS PROJECTED QUANTITY REQUIRED TO SUPPORT CAPABILITY FOR ONE AIRCRAFT. ADDITIONAL QUANTITIES REQUIRED TO SUPPORT CAPACITY WILL BE IDENTIFIED DURING PROTOTYPE PERIOD.
(2) ASSET(S) ALREADY AVAILABLE AT NADEP JAX.

(6)

TABLE 2: SUPPORT EQUIPMENT LIST

SYSTEM: **EA-6B FLIGHT CHECK PHASE**

PART NO.	NSN	NOMEN	PSE/CSE IDP/MAM	QTY RQRD	QTY AVAIL	QTY SHORT	PLAN SHIP DATE	PLAN INSTALL DATE
128GT10115		THROWBOARD ASSY STABILIZER	CSE	1	TBD	TBD	9/2/94	10/1/94
123GT10104T3		THROWBOARD FLAP/SLAT/FLAPERON	CSE	6	TBD	TBD	9/2/94	10/1/94
128GT10209-1		THROWBOARD WING TIP SPEED BRAKE	CSE	1	TBD	TBD	9/2/94	10/1/94
128SEV13504-5		TEST SET LIQUID OXYGEN/FUEL	CSE	1	TBD	TBD	9/2/94	10/1/94
1128SME15535-1		PITOT STATIC TEST SET	CSE	1	TBD	TBD	9/2/94	10/1/94
128GT10207-1		SPEED BRAKE CLAMP	CSE	1	TBD	TBD	9/2/94	10/1/94
5-0039D-10		RUDDER THROWBOARD	CSE	1	TBD	TBD	9/2/94	10/1/94
89405		COCKPIT PRESSURIZATION UNIT	CSE	1	TBD	TBD	9/2/94	10/1/94
50C-0001-1		OXYGEN DRYER CART PURGING	CSE	1	TBD	TBD	9/2/94	10/1/94
TTU-205 C/E		PITOT STATIC TEST SET	CSE	1	TBD	TBD	9/2/94	10/1/94
GGJ5		PORTABLE HYD, TEST UNIT (FOR COMPONENT OPS)	CSE	1	TBD	TBD	9/2/94	10/1/94
AN/ASM-482		SWEPT FREQ. MEASUREMENT TEST SET	CSE	1	TBD	TBD	9/2/94	10/1/94

NOTE: (1) "QTY RQRD" REPRESENTS PROJECTED QUANTITY REQUIRED TO SUPPORT CAPABILITY FOR ONE AIRCRAFT. ADDITIONAL QUANTITIES REQUIRED TO SUPPORT CAPACITY WILL BE IDENTIFIED DURING PROTOTYPE PERIOD.

(2) ASSET(S) ALREADY AVAILABLE AT NADEP JAX.

(6)

TABLE 2: SUPPORT EQUIPMENT LIST

SYSTEM: **EA-6B FLIGHT CHECK PHASE**

PART NO.	NSN	NOMEN	PSE/CSE IDP/MAM	QTY RQRD	QTY AVAIL	QTY SHORT	PLAN SHIP DATE	PLAN INSTALL DATE
0N-303(V)/USM-482		INTERCONNECTING GROUP	CSE	1	TBD	TBD	9/2/94	10/1/94
R0-469(P)/USM-402(V)		RECORDER RADIO FREQ. TEST SET	CSE	1	TBD	TBD	9/2/94	10/1/94
1128SME40227-1		M/L/G WHEEL INSP. TOOL	PSE	1	TBD	TBD	9/2/94	10/1/94
1128SME40489-1		N/L/G STEERING GAUGE	PSE	1	TBD	TBD	9/2/94	10/1/94
1128SME42440-1		JACK STRUT WING	PSE	1	TBD	TBD	9/2/94	10/1/94
1128SME40034-1		ASST. TOOL ARRESTING GEAR HOOK INSTL.	PSE	1	TBD	TBD	9/2/94	10/1/94
1128SME40083-1		TOOL RIG CANOPY ACTUATOR	PSE	1	TBD	TBD	9/2/94	10/1/94
P105201		CABIN PRESSURE TESTER	CSE	1	TBD	TBD	9/2/94	10/1/94
1128SAV40152-1		CABLE COMPASS SWING ADAPTER	CSE	1	TBD	TBD	9/2/94	10/1/94
TBD		ENGINE TEST SET, PT-7	PSE	1	TBD	TBD	9/2/94	10/1/94
128GT10024-15		TUNNEL, RAM RAT BLOWER	PSE	1	TBD	TBD	9/2/94	10/1/94
1128SAV44700-1		RAM AIR TURBINE TEST SET	CSE	1	TBD	TBD	9/2/94	10/1/94
TBD		FUEL PRESSURE REGULATOR W/HOSES	PSE	1	TBD	TBD	9/2/94	10/1/94
105GT1020		BRAKE BLEEDING ADAPTER	PSE	1	TBD	TBD	9/2/94	10/1/94
1128SME40029-1		NLG NUT WRENCH	PSE	1	TBD	TBD	9/2/94	10/1/94
TBD		MLG NUT WRENCH			TBD	TBD	9/2/94	10/1/94
A17-1HC		MLG AXLE JACK	PSE	1	TBD	TBD	9/2/94	10/1/94
128SME10000-1		ENGINE SUSPENSION BAR	PSE	2	TBD	TBD	9/2/94	10/1/94
TBD		CSD STAND	CSE	1	TBD	TBD	9/2/94	10/1/94

NOTE: (1) "QTY RQRD" REPRESENTS PROJECTED QUANTITY REQUIRED TO SUPPORT CAPABILITY FOR ONE AIRCRAFT. ADDITIONAL QUANTITIES REQUIRED TO SUPPORT CAPACITY WILL BE IDENTIFIED DURING PROTOTYPE PERIOD.
(2) ASSET(S) ALREADY AVAILABLE AT NADEP JAX.

(6)

TABLE 2: SUPPORT EQUIPMENT LIST

SYSTEM: **EA-6B FLIGHT TEST PHASE**

PART NO.	NSN	NOMEN	PSE/CSE IDP/MAM	QTY RQRD	QTY AVAIL	QTY SHORT	PLAN SHIP DATE	PLAN INSTALL DATE
BH112JB		ANALYZER/TRIMMER ENGINE	CSE	1	TBD	TBD	9/2/94	10/1/94
2728		TEST SET ENGINE TRIM	CSE	1	TBD	TBD	9/2/94	10/1/94
2729		CASE CABLE ENGINE TRIM	CSE	1	TBD	TBD	9/2/94	10/1/94

NOTE: (1) "QTY RQRD" REPRESENTS PROJECTED QUANTITY REQUIRED TO SUPPORT CAPABILITY FOR ONE AIRCRAFT. ADDITIONAL QUANTITIES REQUIRED TO SUPPORT CAPACITY WILL BE IDENTIFIED DURING PROTOTYPE PERIOD.
(2) ASSET(S) ALREADY AVAILABLE AT NADEP JAX.

(6)

TABLE 2: SUPPORT EQUIPMENT LIST

SYSTEM: **EA-6B MISCELLANEOUS**

PART NO.	NSN	NOMEN	PSE/CSE IDP/MAM	QTY RQRD	QTY AVAIL	QTY SHORT	PLAN SHIP DATE	PLAN INSTALL DATE
VARIOUS		REWING FIXTURE	PSE	1	TBD	TBD	10/3/94	11/1/94

NOTE: (1) "QTY RQRD" REPRESENTS PROJECTED QUANTITY REQUIRED TO SUPPORT CAPABILITY FOR ONE AIRCRAFT. ADDITIONAL QUANTITIES REQUIRED TO SUPPORT CAPACITY WILL BE IDENTIFIED DURING PROTOTYPE PERIOD.
(2) ASSET(S) ALREADY AVAILABLE AT NADEP JAX.

(6)

ACTIVITY: N65886
JACKSONVILLE

DATA CALL FOR MILITARY VALUE ANALYSES
for
NAVAL AVIATION DEPOTS

Supplement

TAB A: TECHNICAL OPERATIONS
FUNCTIONAL SUPPORT AREA - LIFE CYCLE WORK AREA FORM

TAB B: SPECIAL FACILITIES AND EQUIPMENT
FACILITIES/EQUIPMENT CAPABILITY FORM

APPENDIX A:
I. FUNCTIONAL SUPPORT AREAS (PRODUCTS)
II. LIFE-CYCLE WORK AREAS

APPENDIX B:
I. FUNCTIONAL SUPPORT AREA DEFINITIONS
II. LIFE-CYCLE WORK AREA DEFINITIONS

ACTIVITY: N65886
JACKSONVILLE

TAB A: TECHNICAL OPERATIONS
FUNCTIONAL SUPPORT AREA - LIFE CYCLE WORK AREA FORM

INSTRUCTIONS FOR TAB A

1. Use Tables 1.a-1.h to identify the Functional Areas in which your facility performs work for the listed functional support areas (products). Appendices A and B define/describe the products and functional areas used in these Tables.

2. Complete the Tables for all categories and all products provided in this Tab.

3. In completing Tab A, provide Direct Labor Man Years of "work years" for DBOF activities.

ALL INFORMATION IN TAB A CERTIFIED BY NADOC

A: Table 1.a: **TECHNICAL WORKLOAD MATRIX / FUNCTIONAL AREAS**

PRODUCTS	Basic Research	Explor. Devel.	Adv. Devel.	Engr & Mnfg. Devel	RDT&E Mngt Support	Op Sys Support	Produc-tion	Accep-tance Testing	Moder-nization
1. Platforms	NOT APPLICABLE								
1.1 UnderSea									
1.2 Aircraft									
1.3 Surface Ship									
1.4 Space Satellites									
1.5 Ground Vehicles									
2. Weapons Systems									
2.1 Gun Systems									
2.2 Guided Missiles									
2.3 Freefall Weapons & Rockets									
2.4 Torpedoes									
2.5 Mines									
ected Energy s									
2.7 Explosives									
2.8 Launchers									
2.9 Fire Control									
2.10 Wpns Data Links									
2.11 Weapons Fuzing									
2.12 Wpns Propulsion									
2.13 Other Ordnance									
3. Combat Systems Integration									
3.1 Subsurface									
3.2 Air									
3.3 Surface									
3.4 Multiplatform									

A: Table 1.b: **TECHNICAL WORKLOAD MATRIX / FUNCTIONAL AREAS**

PRODUCTS	Program Support	Sched. Maint.	Repair	Testing	In Serv. Engr.	Program Support	Retire-ment	Trng/ Ops Spt	Sim. Model/ Anlys
1. Platforms	0	0	0	0	0	0	0	0	0
1.1 UnderSea	0	0	0	0	0	0	0	0	0
1.2 Aircraft	0	0	2,413	0	0	613	0	9	0
1.3 Surface Ship	0	0	0	0	0	0	0	0	0
1.4 Space Satellites	0	0	0	0	0	0	0	0	0
1.5 Ground Vehicles	0	0	0	0	0	0	0	0	0
2. Weapons Systems	0	0	0	0	0	0	0	0	0
2.1 Gun Systems	0	0	0	0	0	0	0	0	0
2.2 Guided Missiles	0	0	0	0	0	0	0	0	0
2.3 Freefall Weapons & Rockets	0	0	0	0	0	0	0	0	0
2.4 Torpedoes	0	0	0	0	0	0	0	0	0
2.5 Mines	0	0	0	0	0	0	0	0	0
Directed Energy Systems	0	0	0	0	0	0	0	0	0
plosives	0	0	0	0	0	0	0	0	0
2.8 Launchers	0	0	0	0	0	0	0	0	0
2.9 Fire Control	0	0	0	0	0	0	0	0	0
2.10 Wpns Data Links	0	0	0	0	0	0	0	0	0
2.11 Weapons Fuzing	0	0	0	0	0	0	0	0	0
2.12 Wpns Propulsion	0	0	0	0	0	0	0	0	0
2.13 Other Ordnance	0	0	0	0	0	0	0	0	0
3. Combat Systems Integration	0	0	0	0	0	0	0	0	0
3.1 Subsurface	0	0	0	0	0	0	0	0	0
3.2 Air	0	0	0	0	0	0	0	0	0
3.3 Surface	0	0	0	0	0	0	0	0	0
3.4 Multiplatform	0	0	0	0	0	0	0	0	0

A: Table 1.c: **TECHNICAL WORKLOAD MATRIX / FUNCTIONAL AREAS**

PRODUCTS	Basic Research	Explor. Devel.	Adv. Devel.	Engr & Mnfg. Devel	RDT&E Mngt Support	Op Sys Support	Produc - tion	Accep- tance Testing	Moder- nization
4. Special Ops Spt	NOT APPLICABLE								
4.1 Landing Force Eqmt & Systems									
4.2 Coastal/Special Warfare Support									
5. Sensors & Surveillance Sys									
5.1 Sonars Systems									
5.2 Radar Systems									
5.3 Special Sensors									
5.4 Space Sensor/Surveillance Sys									
Ocean Surv.									
Navigation									
6.1 Sub. Nav. Sys									
6.2 Aircraft Nav. Sys									
6.3 Surf. Ship Nav.									
6.4 Wpns Nav. Sys									
6.5 Satellite Nav. Sys									
7. C^3I									
7.1 Submarine									
7.2 Airborne									
7.3 Shipboard									
7.4 Land-Based									
7.5 Space Comm Sys									
7.6 Non-Tact Data									
7.7 Air Traffic Cntrl									
7.8 Intel Info Sys									

Table 1.d: **TECHNICAL WORKLOAD MATRIX / FUNCTIONAL AREAS**

PRODUCTS	Program Support	Sched. Maint.	Repair	Testing	In Serv. Engr.	Program Support	Retire-ment	Trng/ Ops Spt	Sim. Model/ Anlys
4. Special Ops Spt	NOT APPLICABLE								
4.1 Landing Force Eqmt & Systems									
4.2 Coastal/Special Warfare Support									
5. Sensors & Surveillance Sys									
5.1 Sonars Systems									
5.2 Radar Systems									
5.3 Special Sensors									
5.4 Space Sensor/Surveillance Sys									
Ocean Surv.									
Navigation									
6.1 Sub. Nav. Sys									
6.2 Aircraft Nav. Sys									
6.3 Surf. Ship Nav.									
6.4 Wpns Nav. Sys									
6.5 Satellite Nav. Sys									
7. C^3I									
7.1 Submarine									
7.2 Airborne									
7.3 Shipboard									
7.4 Land-Based									
7.5 Space Comm Sys									
7.6 Non-Tact Data									
7.7 Air Traffic Cntrl									
7.8 Intel Info Sys									

A: Table 1.e: **TECHNICAL WORKLOAD MATRIX / FUNCTIONAL AREAS**

PRODUCTS	Basic Research	Explor. Devel.	Adv. Devel.	Engr & Mnfg. Devel	RDT&E Mngt Support	Op Sys Support	Produc- tion	Accep- tance Testing	Moder- nization
8. Defense Systems	NOT APPLICABLE								
8.1 Ballistic Msl Def									
8.2 Countermeasures									
8.3 Electronic Warfare									
9. Strategic Programs									
9.1 Navy Strategic Sys									
9.2 Nuc Wpns/Effects									
10. Gen Mission Spt									
10.1 Personnel/Training									
Sub related Trng Sys									
Air related Trng Sys									
Surf related Trng Sys									
Wpn related Trng Sys									
›uan Resrc R&D									
›g Plng/Implem.									
10.3 Fac Engineering									
10.4 Diving, Salv, O.E.									
10.5 Env Dscrp/Pred									
10.6 Crew Eqmt/Life Spt									
Submarine									
Aircraft									
Surface Ship									
Med Resr/Cmb Cslty									
Clothing and Textiles									
10.7 Range Dev & Ops									
10.8 Other Subsid Sys									
10.9 Miss/Func Spt									

TAB A: Table 1.f: **TECHNICAL WORKLOAD MATRIX / FUNCTIONAL AREAS**

PRODUCTS	Program Support	Sched. Maint.	Repair	Testing	In Se- Eng.	Program Support	Retire-ment	Trng/ Ops Spt	Sim. Model/ Anlys
8. Defense Systems	NOT APPLICABLE								
8.1 Ballistic Msl Def									
8.2 Countermeasures									
8.3 Electronic Warfare									
9. Strategic Programs									
9.1 Navy Strategic Sys									
9.2 Nuc Wpns/Effects									
10. Gen Mission Spt									
10.1 Personnel/Training									
Sub related Trng Sys									
Air related Trng Sys									
Surf related Trng Sys									
Wpn related Trng Sys									
Human Resrc R&D									
10.2 Log Plng/Implem.									
10.3 Fac Engineering									
Diving, Salv, O.E.									
..5 Env Dscrp/Pred									
10.6 Crew Eqmt/ Life Spt									
Submarine									
Aircraft									
Surface Ship									
Med Resr/Cmb cslty									
Clothing and Textiles									
10.7 Range Dev & Ops									
10.8 Other Subsid Sys									
10.9 Miss/Func Spt									

TAB A: Table 1.g: **TECHNICAL WORKLOAD MATRIX / FUNCTIONAL AREAS**

PRODUCTS	Basic Research	Explor. Devel.	Adv. Devel.	Engr & Mnfg. Devel	RDT&E Mngt Support	Op Sys Support	Produc - tion	Accep- tance Testing	Moder- nization
11. Generic Tech Base	NOT APPLICABLE								
11.1 Computers									
11.2 Software									
11.3 Comm Network									
11.4 Electronic Device									
11.5 Matl & Processes									
11.6 Energy Storage									
11.7 Propulsion and Energy Conservation									
11.8 Design Automation									
11.9 Human-System Interfaces									
11.10 Other Tech Base Programs									

TAB A: Table 1.h: **TECHNICAL WORKLOAD MATRIX / FUNCTIONAL AREAS**

PRODUCTS	Program Support	Sched. Maint.	Repair	Testing	In Serv. Engr.	Program Support	Retire-ment	Trng/ Ops Spt	Sim. Model/ Anlys
11. Generic Tech Base	NOT APPLICABLE								
11.1 Computers									
11.2 Software									
11.3 Comm Network									
11.4 Electronic Device									
11.5 Matl & Processes									
11.6 Energy Storage									
11.7 Propulsion and Energy Conservation.									
11.8 Design Automation									
11.9 Human-System Interfaces									
11.10 Other Tech Base Programs									

TAB A: TECHNICAL FUNCTIONS
FUNCTIONAL SUPPORT AREA - LIFE CYCLE WORK AREA FORM

Activity Name	NADEP Jacksonville
Functional Support Area	1.2 Aircraft
Life Cycle Work Area	Repair

Note: An example of a functional support area - life cycle work area is: "1. Platform, 1.1 Undersea, - 10. Program Support".

Note: In-House Expenditures are comprised of the Total Obligation Authority (TOA) for direct labor, direct material, direct travel, direct equipment, direct computer support, other direct support services and all overhead.

Out-of-House Expenditures are comprised of TOA for direct work (customer funded, mission oriented) performed or to be performed by other than the organizational entity. Out-of-house performers may include other departmental or DoD organizational entities, industrial firms, educational institutions, not-for-profit institutions and private individuals.

1. **In-House Work Years.** Provide the total number of in-house government employee (civilian and military) Work Years (WYs) for FY 1993 that were performed by your activity in this functional support area - life cycle work area. Work Years are to be consistent with those used in the preparation of inputs to the President's Budget. FY-93 column of FY-95 President's Budget. Civilian 2,392 (includes overtime), military 21.

2,413 WYs

2. **Expenditures.**

a. **In-House Expenditures.** Provide the total in-house cost, in thousands of dollars ($ K), in FY 1993 for this functional support area - life cycle work area. From Industrial Budget Information System (IBIS). Data base codes 4990 + 4330 - 4540 - 4640 - 4740.

$ 276,529 K

b. **Out-of-House Expenditures.** Provide the total funds expended, in thousands of dollars ($ K), during FY 1993 for this functional support area - life cycle work area. **Do not** include direct cite funding. Data base codes 4540 + 4640 + 4740.

$ 26,789 K

c. **Direct Cites.** Provide total direct cite funds, in thousands of dollars ($ K), expended on contract during FY 1993 for this functional support area - life cycle work area.

$ N/A K

Workyears and expenditures for life cycle work areas based on prorated total cost.

TAB A: TECHNICAL FUNCTIONS
FUNCTIONAL SUPPORT AREA - LIFE CYCLE WORK AREA FORM

Activity Name	NADEP Jacksonville
Functional Support Area	1.2 Aircraft
Life Cycle Work Area	Program Support

Note: An example of a functional support area - life cycle work area is:
"1. Platform, 1.1 Undersea, - 10. Program Support".

Note: In-House Expenditures are comprised of the Total Obligation Authority (TOA) for direct labor, direct material, direct travel, direct equipment, direct computer support, other direct support services and all overhead.

Out-of-House Expenditures are comprised of TOA for direct work (customer funded, mission oriented) performed or to be performed by other than the organizational entity. Out-of-house performers may include other departmental or DoD organizational entities, industrial firms, educational institutions, not-for-profit institutions and private individuals.

1. **In-House Work Years.** Provide the total number of in-house government employee (civilian and military) Work Years (WYs) for FY 1993 that were performed by your activity in this functional support area - life cycle work area. Work Years are to be consistent with those used in the preparation of inputs to the President's Budget. FY-93 column of FY-95 President's Budget. Civilian 608 (includes overtime), military 5.

613 WYs

2. **Expenditures.**

a. **In-House Expenditures.** Provide the total in-house cost, in thousands of dollars ($ K), in FY 1993 for this functional support area - life cycle work area. From Industrial Budget Information System (IBIS). Data base codes 4990 + 4330 - 4540 - 4640 - 4740.

$ 70,263 K

b. **Out-of-House Expenditures.** Provide the total funds expended, in thousands of dollars ($ K), during FY 1993 for this functional support area - life cycle work area. **Do not** include direct cite funding. Data base codes 4540 + 4640 + 4740.

$ 6,807 K

c. **Direct Cites.** Provide total direct cite funds, in thousands of dollars ($ K), expended on contract during FY 1993 for this functional support area - life cycle work area.

$ N/A K

Workyears and expeditures for life cycle work areas based on prorated total cost.

TAB A: TECHNICAL FUNCTIONS
FUNCTIONAL SUPPORT AREA - LIFE CYCLE WORK AREA FORM

Activity Name	NADEP Jacksonville
Functional Support Area	1.2 Aircraft
Life Cycle Work Area	Trng/Ops Spt

Note: An example of a functional support area - life cycle work area is: "1. Platform, 1.1 Undersea, - 10. Program Support".

Note: In-House Expenditures are comprised of the Total Obligation Authority (TOA) for direct labor, direct material, direct travel, direct equipment, direct computer support, other direct support services and all overhead.

Out-of-House Expenditures are comprised of TOA for direct work (customer funded, mission oriented) performed or to be performed by other than the organizational entity. Out-of-house performers may include other departmental or DoD organizational entities, industrial firms, educational institutions, not-for-profit institutions and private individuals.

1. **In-House Work Years.** Provide the total number of in-house government employee (civilian and military) Work Years (WYs) for FY 1993 that were performed by your activity in this functional support area - life cycle work area. Work Years are to be consistent with those used in the preparation of inputs to the President's Budget. FY-93 column of FY-95 President's Budget. Civilian 9 (includes overtime), military 0.

9 WYs

2. **Expenditures.**

a. **In-House Expenditures.** Provide the total in-house cost, in thousands of dollars ($ K), in FY 1993 for this functional support area - life cycle work area. From Industrial Budget Information System (IBIS). Data base codes 4990 + 4330 - 4540 - 4640 - 4740.

$ 1,043 K

b. **Out-of-House Expenditures.** Provide the total funds expended, in thousands of dollars ($ K), during FY 1993 for this functional support area - life cycle work area. **Do not** include direct cite funding. Data base codes 4540 + 4640 + 4740.

$ 101 K

c. **Direct Cites.** Provide total direct cite funds, in thousands of dollars ($ K), expended on contract during FY 1993 for this functional support area - life cycle work area.

$ N/A K

Workyears and expenditures for life cycle work areas based on prorated total cost.

BRAC-95 CERTIFICATION
Jacksonville
Data Call # 41

I certify that the information contained herein is accurate and complete to the best of my knowledge and ·f.

NEXT ECHELON LEVEL (If applicable)

ROBERT L. JORDAN, CAPT, USN
NAME (Please type or print)

Signature

DEPUTY ASSISTANT COMMANDER FOR AVIATION DEPOTS
Title

7/22/94
Date

NAVAL AIR SYSTEMS COMMAND
Activity

I certify that the information contained herein is accurate and complete to the best of my knowledge and belief.

NEXT ECHELON LEVEL (If applicable)

WILLIAM J. TINSTON, JR. RADM, USN
NAME (Please type or print)

Signature

ASSISTANT COMMANDER FOR LOGISTICS AND FLEET SUPPORT

7/22/94
Date

..AL AIR SYSTEMS COMMAND
Activity

I certify that the information contained herein is accurate and complete to the best of my knowledge and belief.

MAJOR CLAIMANT LEVEL

W. C. BOWES, VADM USN
NAME (Please type or print)

Signature

COMMANDER, NAVAL AIR SYSTEMS COMMAND
Title

22 JUL 94
Date

NAVAL AIR SYSTEMS COMMAND
Activity

I certify that the information contained herein is accurate and complete to the best of my knowledge and belief.

DEPUTY CHIEF OF NAVAL OPERATIONS (LOGISTICS)
DEPUTY CHIEF OF STAFF (INSTALLATIONS & LOGISTICS)

W. A. EARNER
E (Please type or print)

Signature

Title

Date

BRAC-95 CERTIFICATION
Jacksonville
Data Call # 41

F. C. TILLACK
NAME (Please type or print)

F C Tillack
Signature

SUPERVISORY PROGRAM ANALYST
Title

6/20/94
Date

Division

BRAC IMPLEMENTATION TEAM
Department

NADOC
Activity

BRAC-95 CERTIFICATION

Reference: SECNAVNOTE 11000 of 08 December 1993

In accordance with policy set forth by the Secretary of the Navy, personnel of the Department of the Navy, uniformed and civilian, who provide information for use in the BRAC-95 process are required to provide a signed certification that states "I certify that the information contained herein is accurate and complete to the best of my knowledge and belief."

The signing of this certification constitutes a representation that the certifying official has reviewed the information and either (1) personally vouches for its accuracy and completeness or (2) has possession of, and is relying upon, a certification executed by a competent subordinate.

Each individual in your activity generating information for the BRAC-95 process must certify that information. Enclosure (1) is provided for individual certifications and may be duplicated as necessary. You are directed to maintain those certifications at your activity for audit purposes. For purposes of this certification sheet, the commander of the activity will begin the certification process and each reporting senior in the Chain of Command reviewing the information will also sign this certification sheet. This sheet must remain attached to this package and be forwarded up the Chain of Command. Copies must be retained by each level in the Chain of Command for audit purposes.

I certify that the information contained herein is accurate and complete to the best of my knowledge and belief.

ACTIVITY COMMANDER

CAPT W. A. ROSSITER
NAME (Please type or print)

Signature

Commanding Officer
Title

21 July 1994
Date

Naval Aviation Depot, Jacksonville
Activity

certify that the information contained herein is accurate and complete to the best of my knowledge and belief.

BRAC-95 CERTIFICATION

Data Call # 41

Susan B Dean
NAME (Please type or print)

Susan B Dean
Signature

Supv Pgm Analyst
Title

7-15-94
Date

Budget & Execution
Division

Depot Operations Directorate
Department

NADOC
Activity

ORIGINAL CERTIFICATION IN HEADQUARTERS SECTION

I certify that the information contained herein is accurate and complete to the best of my knowledge and belief.

BRAC-95 CERTIFICATION

Data Call # 41

KEN L. MYERS
NAME (Please type or print)

K L Myers
Signature

Director
Title

14 July 1994
Date

Depot Corporate Planning Directorate
Division

Department

NADOC
Activity

ORIGINAL CERTIFICATION IN HEADQUARTERS SECTION

Revised pg 32 + 46

I certify that the information contained herein is accurate and complete to the best of my knowledge and belief.

NEXT ECHELON LEVEL (if applicable)

RAY MALATINO
NAME (Please type or print)

Signature

DEPUTY ASSISTANT COMMANDER
FOR AVIATION DEPOTS ~~(ACTING)~~ EXEC. DIR
Title

8-31-94
Date

NAVAL AVIATION SYSTEMS COMMAND
Activity

I certify that the information contained herein is accurate and complete to the best of my knowledge and belief.

NEXT ECHELON LEVEL (if applicable)

WILLIAM J. TINSTON, JR. RADM USN
NAME (Please type or print)

Signature

ASSISTANT COMMANDER FOR
LOGISTICS AND FLEET SUPPORT
Title

9/1/94
Date

NAVAL AIR SYSTEMS COMMAND
Activity

I certify that the information contained herein is accurate and complete to the best of my knowledge and belief.

MAJOR CLAIMANT LEVEL

W. C. BOWES, VADM USN
NAME (Please type or print)

Signature

COMMANDER
Title

2 Sep 94
Date

NAVAL AIR SYSTEMS COMMAND
Activity

I certify that the information contained herein is accurate and complete to the best of my knowledge and belief.

DEPUTY CHIEF OF NAVAL OPERATIONS (LOGISTICS)
DEPUTY CHIEF OF STAFF (INSTALLATIONS & LOGISTICS)

W. A. EARNER
NAME (Please type or print)

Signature

Title

9/6/94
Date

Revised pg 32+46

BRAC-95 CERTIFICATION

I certify that the information contained herein is accurate and complete to the best of my knowledge and belief.

KARRIE CIAVATTONE
NAME (Please type or print)

Karrie Ciavattone
Signature

BRAC 95 COORDINATOR
Title

25 AUG 94
Date

AIR-09B
Division

BRAC PROGRAM OFFICE
Department

NAVAL AIR SYSTEMS COMMAND
Activity

Enclosure (1)

Revised pg 32 + 46

BRAC-95 CERTIFICATION
Jacksonville
Data Call # 41 -

2 Amended Pages

F. C. TILLACK
NAME (Please type or print)

F C Tillack
Signature

SUPERVISORY PROGRAM ANALYST
Title

17 AUG 1994
Date

Division

BRAC IMPLEMENTATION TEAM
Department

NADOC
Activity

Revised pg 32 + 4k

BRAC-95 CERTIFICATION

Reference: SECNAVNOTE 11000 of 08 December 1993

In accordance with policy set forth by the Secretary of the Navy, personnel of the Department of the Navy, uniformed and civilian, who provide information for use in the BRAC-95 process are required to provide a signed certification that states "I certify that the information contained herein is accurate and complete to the best of my knowledge and belief."

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I certify that the information contained herein is accurate and complete to the best of my knowledge and belief.

ACTIVITY COMMANDER

CAPT A. W. ROSSITER
NAME (Please type or print)

Signature

Commanding Officer
Title

18 July 1994
Date

Naval Aviation Depot, Jacksonville
Activity

BRAC-95 CERTIFICATION
Jacksonville
Data Call # 41 AMENDMENT TWO pg 18, 19, 20, 21, 22, 23, 24, 87, 88, 88A - 89, 89A+B

I certify that the information contained herein is accurate and complete to the best of my knowledge and belief.

NEXT ECHELON LEVEL (If applicable)

RAY E. MALANTINO
NAME (Please type or print)

Ray Elfalat
Signature

DEPUTY ASSISTANT COMMANDER FOR AVIATION DEPOTS (ACTING)
Title

9-6-94.
Date

NAVAL AIR SYSTEMS COMMAND
Activity

I certify that the information contained herein is accurate and complete to the best of my knowledge and belief.

NEXT ECHELON LEVEL (If applicable)

WILLIAM J.TINSTON, JR RADM USN
NAME (Please type or print)

Signature

ASSISTANT COMMANDER FOR LOGISTICS AND FLEET SUPPORT
Title

9-6-94
Date

NAVAL AIR SYSTEMS COMMAND
Activity

I certify that the information contained herein is accurate and complete to the best of my knowledge and belief.

MAJOR CLAIMANT LEVEL

W.C. BOWES, VADM USN
NAME (Please type or print)

Signature

COMMANDER, NAVAL AIR SYSTEMS COMMAND
Title

15 Sep 94
Date

NAVAL AIR SYSTEMS COMMAND
Activity

I certify that the information contained herein is accurate and complete to the best of my knowledge and belief.

DEPUTY CHIEF OF NAVAL OPERATIONS (LOGISTICS)
DEPUTY CHIEF OF STAFF (INSTALLATIONS & LOGISTICS)

W. A. EARLER
NAME (Please type or print)

Signature

Title

Date

BRAC-95 CERTIFICATION
Jacksonville
Data Call # 41 AMENDMENT TWO

F. C. TILLACK
NAME (Please type or print)

F C Tillack
Signature

SUPERVISORY PROGRAM ANALYST
Title

29 AUG 1994
Date

Division

BRAC IMPLEMENTATION TEAM
Department

NADOC
Activity

BRAC-95 CERTIFICATION

Reference: SECNAVNOTE 11000 of 08 December 1993

In accordance with policy set forth by the Secretary of the Navy, personnel of the Department of the Navy, uniformed and civilian, who provide information for use in the BRAC-95 process are required to provide a signed certification that states "I certify that the information contained herein is accurate and complete to the best of my knowledge and belief."

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I certify that the information contained herein is accurate and complete to the best of my knowledge and belief.

ACTIVITY COMMANDER

CAPT A.W. ROSSITER
NAME (Please type or print)

Signature

Commanding Officer
Title

29 August 1994
Date

Naval Aviation Depot, Jacksonville
Activity

BRAC-95 CERTIFICATION Pg 32, A32, B32
Jacksonville
Data Call # 41 AMENDMENT SEVEN C32, D32, E32, F32

I certify that the information contained herein is accurate and complete to the best of my knowledge and elief.

G 32, H32, I 32, 43

NEXT ECHELON LEVEL (If applicable)

R.W. Smith RADM(S), USN — Robert W. Smith 89A, 89B, 89C, 89D
NAME (Please type or print) — **Signature**

DEPUTY ASSISTANT COMMANDER FOR AVIATION DEPOTS — 20 SEP 94
Title — **Date**

NAVAL AIR SYSTEMS COMMAND
Activity

I certify that the information contained herein is accurate and complete to the best of my knowledge and belief.

NEXT ECHELON LEVEL (If applicable)

BRUCE L. HAWK, CAPT, USN — B L Hawk
NAME (Please type or print) — **Signature**

ASSISTANT COMMANDER FOR LOGISTICS AND FLEET SUPPORT (ACTING) — 9/20/93
Title — **Date**

NAVAL AIR SYSTEMS COMMAND
Activity

I certify that the information contained herein is accurate and complete to the best of my knowledge and belief.

MAJOR CLAIMANT LEVEL

W.C. BOWES, VADM USN — W C Bowes
NAME (Please type or print) — **Signature**

COMMANDER, NAVAL AIR SYSTEMS COMMAND — 20 Sep 94
Title — **Date**

NAVAL AIR SYSTEMS COMMAND
Activity

I certify that the information contained herein is accurate and complete to the best of my knowledge and belief.

DEPUTY CHIEF OF NAVAL OPERATIONS (LOGISTICS)
DEPUTY CHIEF OF STAFF (INSTALLATIONS & LOGISTICS)

W. A. EARNER — W A Earner
NAME (Please type or print) — **Signature**

9/22/94
Title — **Date**

BRAC-95 CERTIFICATION
Jacksonville
Data Call # 41 AMENDMENT SEVEN

R. W. WIMMER
NAME (Please type or print)

Signature

ACTING, SUPERVISORY PROGRAM ANALYST
Title

9/20/94
Date

Division

BRAC IMPLEMENTATION TEAM
Department

NADOC
Activity

BRAC-95 CERTIFICATION

Reference: SECNAVNOTE 11000 of 08 December 1993

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I certify that the information contained herein is accurate and complete to the best of my knowledge and belief.

ACTIVITY COMMANDER

CAPT A. W. ROSSITER
NAME (Please type or print)

Signature

Commanding Officer
Title

16 September 94
Date

Naval Aviation Depot, Jacksonville
Activity

BRAC-95 CERTIFICATION
NADEP Jacksonville
Data Call # 41, AMENDMENT # 9

tify that the information contained herein is accurate and complete to the best of my knowledge and

NEXT ECHELON LEVEL (If applicable)

GEORGE R. BOTT
NAME (Please type or print)

G R Bott III
Signature

ASSISTANT COMMANDER FOR
AVIATION INDUSTRIAL CAPABILITIES (ACTING)
Title

19 Oct 94
Date

NAVAL AIR SYSTEMS COMMAND
Activity

I certify that the information contained herein is accurate and complete to the best of my knowledge and belief.

NEXT ECHELON LEVEL (If applicable)

NAME (Please type or print)

Signature

Date

Activity

I certify that the information contained herein is accurate and complete to the best of my knowledge and belief.

MAJOR CLAIMANT LEVEL

DONALD V. BOECKER, RADM USN
NAME (Please type or print)

Donald V. Boecker
Signature

COMMANDER (ACTING)
Title

19 Oct 94
Date

NAVAL AIR SYSTEMS COMMAND
Activity

I certify that the information contained herein is accurate and complete to the best of my knowledge and belief.

DEPUTY CHIEF OF NAVAL OPERATIONS (LOGISTICS)
DEPUTY CHIEF OF STAFF (INSTALLATIONS AND LOGISTICS)

W A. EARNER
IE (Please type or print)

A. Earner
Signature

Title

Date

BRAC-95 CERTIFICATION
NADEP Jacksonville
Data Call # 41
AMENDMENT # 9

F. C. TILLACK
NAME (Please type or print)

F C Tillack
Signature

SUPERVISORY PROGRAM ANALYST
Title

10/17/94
Date

Division

BRAC IMPLEMENTATION TEAM
Department

NADOC
Activity

BRAC-95 CERTIFICATION
Data Call # 41 Amend. #8
NADEP, Jacksonville

I certify that the information contained herein is accurate and complete to the best of my knowledge and belief.

NEXT ECHELON LEVEL (If applicable)

ROBERT W. SMITH, RADM USN
NAME (Please type or print)

Robert W. Smith
Signature

ASSISTANT COMMANDER FOR
AVIATION INDUSTRIAL CAPABILITIES
Title

13 OCT 94
Date

NAVAL AIR SYSTEMS COMMAND
Activity

I certify that the information contained herein is accurate and complete to the best of my knowledge and belief.

NEXT ECHELON LEVEL (If applicable)

NAME (Please type or print)

Signature

Title

Date

Activity

I certify that the information contained herein is accurate and complete to the best of my knowledge and belief.

MAJOR CLAIMANT LEVEL

W.C. BOWES, VADM USN
NAME (Please type or print)

Signature

COMMANDER
Title

14 OCT 94
Date

NAVAL AIR SYSTEMS COMMAND
Activity

I certify that the information contained herein is accurate and complete to the best of my knowledge and belief.

DEPUTY CHIEF OF NAVAL OPERATIONS (LOGISTICS)
DEPUTY CHIEF OF STAFF (INSTALLATIONS & LOGISTICS)

W. A. EARNER
NAME (Please type or print)

Signature

Title

10/19/94
Date

BRAC-95 CERTIFICATION
Jacksonville
Data Call # 41
Amendment #8

F. C. TILLACK
NAME (Please type or print)

F C Tillack
Signature

SUPERVISORY PROGRAM ANALYST
Title

10/11/94
Date

F C Tillack
Division

BRAC IMPLEMENTATION TEAM
Department

NADOC
Activity

BRAC-95 CERTIFICATION
Jacksonville
Data Call # 41
Amendment #8

JOHN MARTIN
NAME (Please type or print)

J. W. Martin
Signature

DEPARTMENT HEAD
Title

11 Oct. 94
Date

Division

MATERIAL/FINANCIAL SYSTEMS
Department

NADOC
Activity

BRAC-95 CERTIFICATION
Jacksonville
Data Call # 41 AMENDMENT TEN

R

I certify that the information contained herein is accurate and complete to the best of my knowledge and belief.

NEXT ECHELON LEVEL (If applicable)

NAME (Please type or print) — Signature: Ray Elfalati

ASSISTANT COMMANDER FOR AVIATION INDUSTRIAL CAPABILITIES
Title — Date

NAVAL AIR SYSTEMS COMMAND
Activity

I certify that the information contained herein is accurate and complete to the best of my knowledge and belief.

NEXT ECHELON LEVEL (If applicable)

NAME (Please type or print) — Signature

Title — Date

AL AIR SYSTEMS COMMAND
Activity

I certify that the information contained herein is accurate and complete to the best of my knowledge and belief.

MAJOR CLAIMANT LEVEL

NAME (Please type or print) — Signature

COMMANDER — 28 Nov 94
Title — Date

NAVAL AIR SYSTEMS COMMAND
Activity

I certify that the information contained herein is accurate and complete to the best of my knowledge and belief.

DEPUTY CHIEF OF NAVAL OPERATIONS (LOGISTICS)
DEPUTY CHIEF OF STAFF (INSTALLATIONS & LOGISTICS)

W. A. EARNER

'E (Please type or print) — Signature

Title — Date

BRAC-95 CERTIFICATION
Jacksonville
Data Call # 41 AMENDMENT TEN

F. C. TILLACK
NAME (Please type or print)

F C Tillack
Signature

SUPERVISORY PROGRAM ANALYST
Title

11/8/94
Date

Division

BRAC IMPLEMENTATION TEAM
Department

NADOC
Activity

R

ACTIVITY: N65114

16. Base Family Support Facilities and Programs, continued

16.6 Complete the following table for services available on your base. If you have any services not listed, include them at the bottom.

Table 16.6: **Available Services**

Service	Unit of Measure	Quantity	
Exchange	SF	89,220	
Gas Station	SF	3,600	
Auto Repair	SF	7,330	
Auto Parts Store	SF	6,550	
Commissary	SF	41,100	
Mini-Mart/Package Store	SF	18,428	
Fast Food Restaurants *	Each	10	R
Bank/Credit Union	Each	1 Bank 1 Credit Union	
Family Service Center	SF	8,625	
Laundromat	SF	628	
Dry Cleaners	Each	4	R
American Red Cross	PN	3	
Alcohol Rehab Center	PN	0	R
Chapel	PN	11	
FSC Classroom/Auditorium	PN	20	
FSC Conference Room	PN	15	
Personalized Services	SF	7,608	

* Includes McDonalds, Nex Cafeteria, and (3) FastFood/Snackbars

R

DATA CALL 55 BRAC-95 CERTIFICATION

Reference: SECNAVNOTE 11000 of 08 December 1993

In accordance with policy set forth by the Secretary of the Navy, personnel of the Department of the Navy, uniformed and civilian, who provide information for use in the BRAC-95 process are required to provide a signed certification that states "I certify that the information contained herein is accurate and complete to the best of my knowledge and belief."

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I certify that the information contained herein is accurate and complete to the best of my knowledge and belief.

ACTIVITY COMMANDER

C. G. PAVLOS	
Name	Signature
ACTING	12/2/94
Title	Date

NAVY PUBLIC WORKS CENTER

R

I certify that the information contained herein is accurate and complete to the best of my knowledge and belief.

MAJOR CLAIMANT LEVEL

J. E. BUFFINGTON, RADM, CEC, USN
NAME (Please type or print)

Signature

COMMANDER
Title

12/6/94
Date

NAVAL FACILITIES ENGINEERING COMMAND
Activity

I certify that the information contained herein is accurate and complete to the best of my knowledge and belief.

DEPUTY CHIEF OF NAVAL OPERATIONS (LOGISTICS)
DEPUTY CHIEF OF STAFF (INSTALLATIONS & LOGISTICS)

W. A. EARNER
NAME (Please type or print)

Signature

Title

12/14/94
Date

1C

DATA CALL 55 BRAC-95 CERTIFICATION

I certify that the information contained herein is accurate and complete to the best of my knowledge and belief.

LCDR ROBERT B. RAINES
Name

Signature

BRAC COORDINATION OFFICER
Title

2 DEC 94
Date

NAVY PUBLIC WORKS CENTER
Activity

I certify that the information contained herein is accurate and complete to the best of my knowledge and belief.

NEXT ECHELON LEVEL (if applicable)

ROBERT W. SMITH, RADM USN
NAME (Please type or print)

Robert W. Smith
Signature

ASSISTANT COMMANDER FOR
AVIATION INDUSTRIAL CAPABILITIES
Title

21 Dec 94
Date

NAVAL AIR SYSTEMS COMMAND
Activity

I certify that the information contained herein is accurate and complete to the best of my knowledge and belief.

NEXT ECHELON LEVEL (if applicable)

NAME (Please type or print)

Signature

Title

Date

Activity

I certify that the information contained herein is accurate and complete to the best of my knowledge and belief.

MAJOR CLAIMANT LEVEL

W.C. BOWES, VADM USN
NAME (Please type or print)

Signature

COMMANDER
Title

4 Dec 92
Date

NAVAL AIR SYSTEMS COMMAND
Activity

I certify that the information contained herein is accurate and complete to the best of my knowledge and belief.

DEPUTY CHIEF OF NAVAL OPERATIONS (LOGISTICS)
DEPUTY CHIEF OF STAFF (INSTALLATIONS & LOGISTICS)

W. A. EARNER
NAME (Please type or print)

Signature

Title

2/10/95
Date

BRAC-95 CERTIFICATION
Jacksonville
Data Call # 41
Amendment #8

F. C. TILLACK
NAME (Please type or print)

F C Tillack
Signature

SUPERVISORY PROGRAM ANALYST
Title

10/11/94
Date

F C Tillack
Division

BRAC IMPLEMENTATION TEAM
Department

NADOC
Activity

BRAC-95 CERTIFICATION
Jacksonville
Data Call # 41
Amendment #8

JOHN MARTIN
NAME (Please type or print)

J. W. Martin
Signature

DEPARTMENT HEAD
Title

11 Oct. 94
Date

Division

MATERIAL/FINANCIAL SYSTEMS
Department

NADOC
Activity

BRAC-95 CERTIFICATION
Jacksonville
Data Call # 41 AMENDMENT TEN

R

I certify that the information contained herein is accurate and complete to the best of my knowledge and belief.

NEXT ECHELON LEVEL (If applicable)

NAME (Please type or print) — Signature: Ray Elfalati

ASSISTANT COMMANDER FOR AVIATION INDUSTRIAL CAPABILITIES
Title — Date

NAVAL AIR SYSTEMS COMMAND
Activity

I certify that the information contained herein is accurate and complete to the best of my knowledge and belief.

NEXT ECHELON LEVEL (If applicable)

NAME (Please type or print) — Signature

Title — Date

AL AIR SYSTEMS COMMAND
Activity

I certify that the information contained herein is accurate and complete to the best of my knowledge and belief.

MAJOR CLAIMANT LEVEL

NAME (Please type or print) — Signature

COMMANDER — 29 Nov 94
Title — Date

NAVAL AIR SYSTEMS COMMAND
Activity

I certify that the information contained herein is accurate and complete to the best of my knowledge and belief.

DEPUTY CHIEF OF NAVAL OPERATIONS (LOGISTICS)
DEPUTY CHIEF OF STAFF (INSTALLATIONS & LOGISTICS)

W. A. EARNER

E (Please type or print) — Signature

Title — Date

R

BRAC-95 CERTIFICATION
Jacksonville
Data Call # 41 AMENDMENT TEN

F. C. TILLACK
NAME (Please type or print)

F C Tillack
Signature

SUPERVISORY PROGRAM ANALYST
Title

11/8/94
Date

Division

BRAC IMPLEMENTATION TEAM
Department

NADOC
Activity

R

ACTIVITY: N65114

16. Base Family Support Facilities and Programs, continued

16.6 Complete the following table for services available on your base. If you have any services not listed, include them at the bottom.

Table 16.6: **Available Services**

Service	Unit of Measure	Quantity	
Exchange	SF	89,220	
Gas Station	SF	3,600	
Auto Repair	SF	7,330	
Auto Parts Store	SF	6,550	
Commissary	SF	41,100	
Mini-Mart/Package Store	SF	18,428	
Fast Food Restaurants *	Each	10	R
Bank/Credit Union	Each	1 Bank 1 Credit Union	
Family Service Center	SF	8,625	
Laundromat	SF	628	
Dry Cleaners	Each	4	R
American Red Cross	PN	3	
Alcohol Rehab Center	PN	0	R
Chapel	PN	11	
FSC Classroom/Auditorium	PN	20	
FSC Conference Room	PN	15	
Personalized Services	SF	7,608	

* Includes McDonalds, Nex Cafeteria, and (3) FastFood/Snackbars

R

DATA CALL 55 BRAC-95 CERTIFICATION

Reference: SECNAVNOTE 11000 of 08 December 1993

In accordance with policy set forth by the Secretary of the Navy, personnel of the Department of the Navy, uniformed and civilian, who provide information for use in the BRAC-95 process are required to provide a signed certification that states "I certify that the information contained herein is accurate and complete to the best of my knowledge and belief."

The signing of this certification constitutes a representation that the certifying official has reviewed the information and either (1) personally vouches for its accuracy and completeness or (2) has possession of, and is relying upon, a certification executed by a competent subordinate.

Each individual in your activity generating information for the BRAC-95 process must certify that information. Enclosure (1) is provided for individual certifications and may be duplicated as necessary. You are directed to maintain those certifications at your activity for audit purposes. For purposes of this certification sheet, the commander of the activity will begin the certification process and each reporting senior in the Chain of Command reviewing the information will also sign this certification sheet. This sheet must remain attached to this package and be forwarded up the Chain of Command. Copies must be retained by each level in the Chain of Command for audit purposes.

I certify that the information contained herein is accurate and complete to the best of my knowledge and belief.

ACTIVITY COMMANDER

C. G. PAVLOS	
Name	Signature
ACTING	12/2/94
Title	Date

NAVY PUBLIC WORKS CENTER

R

I certify that the information contained herein is accurate and complete to the best of my knowledge and belief.

MAJOR CLAIMANT LEVEL

J. E. BUFFINGTON, RADM, CEC, USN
NAME (Please type or print)

Signature

COMMANDER
Title

12/6/94
Date

NAVAL FACILITIES ENGINEERING COMMAND
Activity

I certify that the information contained herein is accurate and complete to the best of my knowledge and belief.

DEPUTY CHIEF OF NAVAL OPERATIONS (LOGISTICS)
DEPUTY CHIEF OF STAFF (INSTALLATIONS & LOGISTICS)

W. A. EARNER
NAME (Please type or print)

Signature

Title

12/14/94
Date

1C

DATA CALL 55 BRAC-95 CERTIFICATION

I certify that the information contained herein is accurate and complete to the best of my knowledge and belief.

LCDR ROBERT B. RAINES
Name

Signature

BRAC COORDINATION OFFICER
Title

2 DEC 94
Date

NAVY PUBLIC WORKS CENTER
Activity

I certify that the information contained herein is accurate and complete to the best of my knowledge and belief.

NEXT ECHELON LEVEL (if applicable)

ROBERT W. SMITH, RADM USN
NAME (Please type or print)

Robert W. Smith
Signature

ASSISTANT COMMANDER FOR
AVIATION INDUSTRIAL CAPABILITIES
Title

21 Dec 94
Date

NAVAL AIR SYSTEMS COMMAND
Activity

I certify that the information contained herein is accurate and complete to the best of my knowledge and belief.

NEXT ECHELON LEVEL (if applicable)

NAME (Please type or print)

Signature

Title

Date

Activity

I certify that the information contained herein is accurate and complete to the best of my knowledge and belief.

MAJOR CLAIMANT LEVEL

W.C. BOWES, VADM USN
NAME (Please type or print)

Signature

COMMANDER
Title

21 Dec 94
Date

NAVAL AIR SYSTEMS COMMAND
Activity

I certify that the information contained herein is accurate and complete to the best of my knowledge and belief.

DEPUTY CHIEF OF NAVAL OPERATIONS (LOGISTICS)
DEPUTY CHIEF OF STAFF (INSTALLATIONS & LOGISTICS)

W. A. EARNER
NAME (Please type or print)

Signature

Title

2/10/95
Date

DATA CALL #41

MILITARY VALUE

NAVAL AVIATION DEPOT

JACKSONVILLE

ORIGINAL

21 JUNE 1994

ACTIVITY: N65886
JACKSONVILLE

ALL INFORMATION IN TAB B CERTIFIED BY NADEP

ACTIVITY: N65886
JACKSONVILLE

TAB B: SPECIAL FACILITIES AND EQUIPMENT FACILITIES/EQUIPMENT CAPABILITY FORM

INSTRUCTIONS FOR TAB B

A. Definitions

Special Facilities/Equipment Resources. Include a copy of the form provided at Tab B of this data call for each conventional (non-nuclear) facility and "major" piece of equipment located at this activity. *Include* information on separate detachments. The following definitions will apply:

Facilities will include such things as rocket firing bays, towing tanks, anechoic chambers, hypervelocity gun ranges, hyperbaric chambers, wind tunnels, simulation/emulation laboratories, etc. Include buildings that are integral to the facility/equipment. Do not include major outdoor ranges or land.

Additionally, describe modeling and simulation capabilities, hardware in-the-loop facilities and analysis or war-gaming capabilities, as appropriate.

Equipment includes resources used to support the operation of the site with a replacement value of $500,000 or greater. Do not include land or buildings in this category. In reporting equipment, provide information to indicate the degree of portability of the equipment.
Class 3 Personal Property items ("plant equipment" or "equipment in place") by definition are highly portable and can be moved easily. Some Class 2 Installed Equipment, such as Mainframe computers, test stands and small hyperbaric chambers, require more extensive utilities support and assembly of components, but can be relocated without damage to the facility or equipment, and therefore are considered "moveable" assets. Other Class 2 items are so large and/or integral to the facility that houses them that major demolition and construction would be required to relocate them, and therefore are considered "fixed" assets.

B. Instructions

1. Complete Tab B for each piece of identified conventional facilities and equipment (as defined above) supporting all Functional Support Areas (products) marked in the matrix (Tab A, Tables 1.a-1.h).

2. Where appropriate, pieces of equipment may be aggregated for the purposes of completing Tab B. For example, inside shop equipment may be consolidated as a shop facility; cranes, special hull treatment enclosures, portable test equipment, etc.

3. Do not list drydocks as a facility or an equipment.

ACTIVITY: N65886
JACKSONVILLE

TAB B: SPECIAL FACILITIES AND EQUIPMENT
FACILITIES/EQUIPMENT CAPABILITY FORM
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TAB B: SPECIAL FACILITIES AND EQUIPMENT FACILITIES/EQUIPMENT CAPABILITY FORM

Activity Name:	NADEP Jacksonville
Facility or Equipment Nomenclature or Title	Materials Engineering Laboratory

1. State the primary purpose(s) of the facility/equipment.

Provides materials engineering laboratory facilities necessary to develop, investigate, or evaluate and process materials required in support of NAVAVNDEPOT Jacksonville.

2. Indicate whether the facility/equipment is portable, moveable or fixed as defined by the definitions provided on the first page of this Tab.

Fixed.

3. Provide the replacement value of the facility/equipment. Report the facility/equipment cost separate from any building and utilities that may be integral to the facility/equipment.

Replacement Value = $ $ 2.3 Mil

4. Provide the gross weight and cube of the facility/equipment.

Gross Weight = Not Applicable Cube = 16434 Sq. Ft.

5. Indicate any "special" utility support required by this facility/equipment other than normal electrical power.

Liquid nitrogen and argon plus, propane gases.

6. Indicate any special budget requirements for the facility/equipment (i.e., special foundations, non-ferrous materials, shielding, hardening, etc.).

Different rooms within the facility require shielding and separate foundations according to the functions performed.

7. State any environmental control requirements for the facility/equipment (i.e., temperature, humidity, air scrubbing).

This is a temperature and humidity controlled area.

8. Indicate if this facility/equipment would be extremely difficult or impossible to replicate or relocate at another site and the impact to the Department of the Navy if this facility/equipment were lost. Consider existing Government-wide and commercial capabilities as the replication and impact statements are formulated.

This facility would be impossible to relocate, however it is replicable with a Military construction project.

9. Indicate how and when the facility/equipment was transported and or constructed at the site.

Facility was constructed in 1986 by Military Construction project.

10. List the functional support areas (previously provided in Tab A) that this facility/equipment support. **[Refer to Appendix A for the list of functional support areas.]**

Functional Support Area - Aircraft Lifetime Cycle Work Area - Repair.

11. Provide the historical utilization average for the past five fiscal years (FY 1989-1993). Define the unit of measure used.

100%

12. Provide the projected utilization data out to FY 1997.

100% plus.

13. What is the approximate number of personnel used to operate the facility/equipment?

Approximately 50 people.

14. What is the approximate number of personnel needed to maintain the equipment?

0.1 Man years.

15. Provide one 8 1/2 x 11 black and white photo of the facility/equipment.

See Facility picture (1)

TAB B: SPECIAL FACILITIES AND EQUIPMENT
FACILITIES/EQUIPMENT CAPABILITY FORM

Activity Name:	NADEP Jacksonville
Facility or Equipment Nomenclature or Title	Paint Hangar Building 868

1. State the primary purpose(s) of the facility/equipment.

Used to paint aircraft up to and including aircraft the size of the P-3.

2. Indicate whether the facility/equipment is portable, moveable or fixed as defined by the definitions provided on the first page of this Tab.
Fixed.
3. Provide the replacement value of the facility/equipment. Report the facility/equipment cost separate from any building and utilities that may be integral to the facility/equipment.

Replacement Value = $ 12,470,000

4. Provide the gross weight and cube of the facility/equipment.

Gross Weight = Not Applicable Cube = 42,150 Sq. Ft.

5. Indicate any "special" utility support required by this facility/equipment other than normal electrical power.
Environmentally acceptable equipment (i.e. ventilation systems) and explosion proof electrical systems and hardware are required for this facility. A breathing air system and fire suppression system is also required for this facility.

6. Indicate any special budget requirements for the facility/equipment (i.e., special foundations, non-ferrous materials, shielding, hardening, etc.).

This hangar requires a major heating and ventilating system (i.e. 24-40,000 cfm intake fans) and a high level of lighting. Special foundation support is required for large aircraft while ventilating the paint process.

7. State any environmental control requirements for the facility/equipment (i.e., temperature, humidity, air scrubbing).

There is a special filtering system required to meet environmental control regulations.

8. Indicate if this facility/equipment would be extremely difficult or impossible to replicate or relocate at another site and the impact to the Department of the Navy if this facility/equipment were lost. Consider existing Government-wide and commercial capabilities as the replication and impact statements are formulated.

This facility is impossible to relocate, however it is replicable. If this facility was lost, this workload could only be done at facilities designed to accommodate large aircraft. At this time the only Naval activity capable of painting large aircraft are NADEP Alameda (slated for closure in BRAC 93) and NADEP Jacksonville.

9. Indicate how and when the facility/equipment was transported and or constructed at the site.

This facility was constructed in 1976 by Military Construction project.

10. List the functional support areas (previously provided in Tab A) that this facility/equipment support. [Refer to Appendix A for the list of functional support areas.]

Functional Support Area - Aircraft Lifetime Cycle Work Area - Repair.

11. Provide the historical utilization average for the past five fiscal years (FY 1989-1993). Define the unit of measure used.

100% This facility is utilized for 2 shifts a minimum of 5 days a week.

12. Provide the projected utilization data out to FY 1997.

FY 95 50% during facility repair work currently under contract,painting will take place in another facility.
FY 96/97 will be back to 100%

13. What is the approximate number of personnel used to operate the facility/equipment?

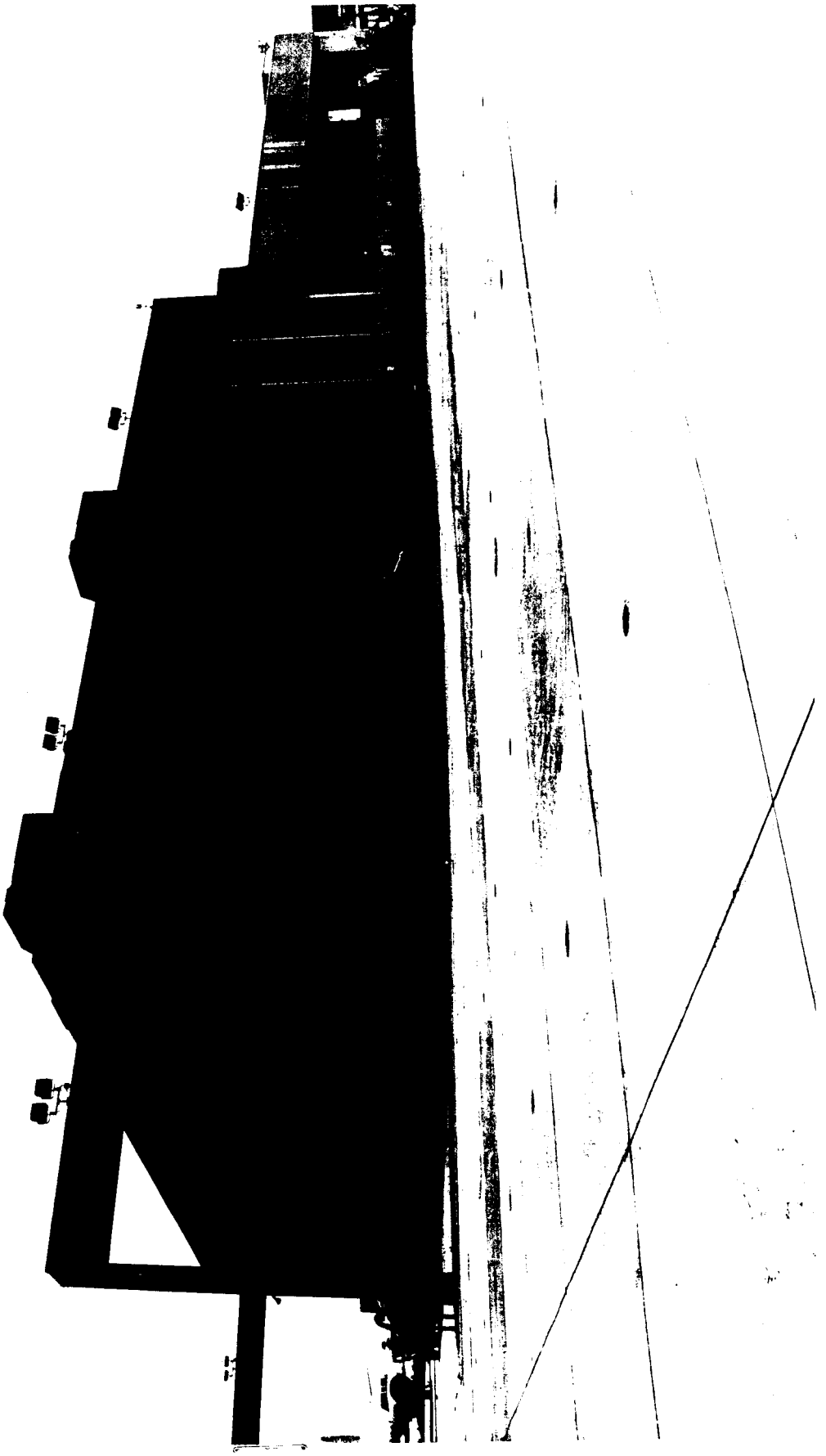
31 PEOPLE

14. What is the approximate number of personnel needed to maintain the equipment?

2.0 Man years.

15. Provide one 8 1/2 x 11 black and white photo of the facility/equipment.

See Facility picture (2)



ACTIVITY: N65886
JACKSONVILLE

TAB B: SPECIAL FACILITIES AND EQUIPMENT FACILITIES/EQUIPMENT CAPABILITY FORM

Activity Name:	NADEP Jacksonville
Facility or Equipment Nomenclature or Title	Anodizing Line P/A 65886-011807

1. State the primary purpose(s) of the facility/equipment.

The anodizing line is used to anodize aluminum components and parts for corrosion/wear resistance.

2. Indicate whether the facility/equipment is portable, moveable or fixed as defined by the definitions provided on the first page of this Tab.

The anodizing line is "fixed."

3. Provide the replacement value of the facility/equipment. Report the facility/equipment cost separate from any building and utilities that may be integral to the facility/equipment.

Replacement Value = $ 981,417 (allowing for 10% inflation of procurement cost)

4. Provide the gross weight and cube of the facility/equipment.

Gross Weight = 25,000 lbs Cube = 8640 cu ft

5. Indicate any "special" utility support required by this facility/equipment other than normal electrical power.

Steam heat, chilled water, de-ionized water

6. Indicate any special budget requirements for the facility/equipment (i.e., special foundations, non-ferrous materials, shielding, hardening, etc.).

Foundation/dikes

7. State any environmental control requirements for the facility/equipment (i.e., temperature, humidity, air scrubbing).

Ventilation

8. Indicate if this facility/equipment would be extremely difficult or impossible to replicate or relocate at another site and the impact to the Department of the Navy if this facility/equipment were lost. Consider existing Government-wide and commercial capabilities as the replication and impact statements are formulated.

It would be extremely difficult to relocate this equipment due to the construction/demolition required. Aluminum parts can not be processed without this equipment. Another facility would be required to install this type of equipment if NADEP Jacksonville was lost.

9. Indicate how and when the facility/equipment was transported and or constructed at the site.

The anodizing line was trucked to Jacksonville and installed in 1990.

10. List the functional support areas (previously provided in Tab A) that this facility/equipment support. [Refer to Appendix A for the list of functional support areas.]

Functional Support Area - Aircraft Lifetime Cycle Work Area - Repair.

11. Provide the historical utilization average for the past five fiscal years (FY 1989-1993). Define the unit of measure used.

75%

12. Provide the projected utilization data out to FY 1997.

75% - 100%

13. What is the approximate number of personnel used to operate the facility/equipment?

2

14. What is the approximate number of personnel needed to maintain the equipment?

0.02 Man years.

15. Provide one 8 1/2 x 11 black and white photo of the facility/equipment.

See Facility picture (3).

TAB B: SPECIAL FACILITIES AND EQUIPMENT FACILITIES/EQUIPMENT CAPABILITY FORM

Activity Name:	NADEP Jacksonville
Facility or Equipment Nomenclature or Title	SERVOCYLINDER TEST STATION (P/A 65886-014642 & -012462)

1. State the primary purpose(s) of the facility/equipment.

This equipment is used to test F/A-18 servocylinders.

2. Indicate whether the facility/equipment is portable, moveable or fixed as defined by the definitions provided on the first page of this Tab.

This equipment is "moveable."

3. Provide the replacement value of the facility/equipment. Report the facility/equipment cost separate from any building and utilities that may be integral to the facility/equipment.

Replacement Value = $ 706,650 for -014642 and $ 740,300 for -012462 using 5% and 10% inflation of the procurement costs.

4. Provide the gross weight and cube of the facility/equipment.

Gross Weight = 5900 lbs Cube = 504 cu ft

5. Indicate any "special" utility support required by this facility/equipment other than normal electrical power.

Chilled water

6. Indicate any special budget requirements for the facility/equipment (i.e., special foundations, non-ferrous materials, shielding, hardening, etc.).

None.

7. State any environmental control requirements for the facility/equipment (i.e., temperature, humidity, air scrubbing).

The Hydraulics Shop is a controlled area ("class" 300,000 "clean room") and must meet temperature, humidity, and air cleanliness requirements.

8. Indicate if this facility/equipment would be extremely difficult or impossible to replicate or relocate at another site and the impact to the Department of the Navy if this facility/equipment were lost. Consider existing Government-wide and commercial capabilities as the replication and impact statements are formulated.

This equipment is "moveable" and could be moved relatively easily, assuming the necessary utilities are available at the receiving site.

9. Indicate how and when the facility/equipment was transported and or constructed at the site.

The equipment was trucked to NADEP JAX and installed in 1992 for -014642 and 1987 for -012462.

10. List the functional support areas (previously provided in Tab A) that this facility/equipment support. [Refer to Appendix A for the list of functional support areas.]

Functional Support Area - Aircraft Lifetime Cycle Work Area - Repair.

11. Provide the historical utilization average for the past five fiscal years (FY 1989-1993). Define the unit of measure used.

75% each

12. Provide the projected utilization data out to FY 1997.

75%-100%

13. What is the approximate number of personnel used to operate the facility/equipment?

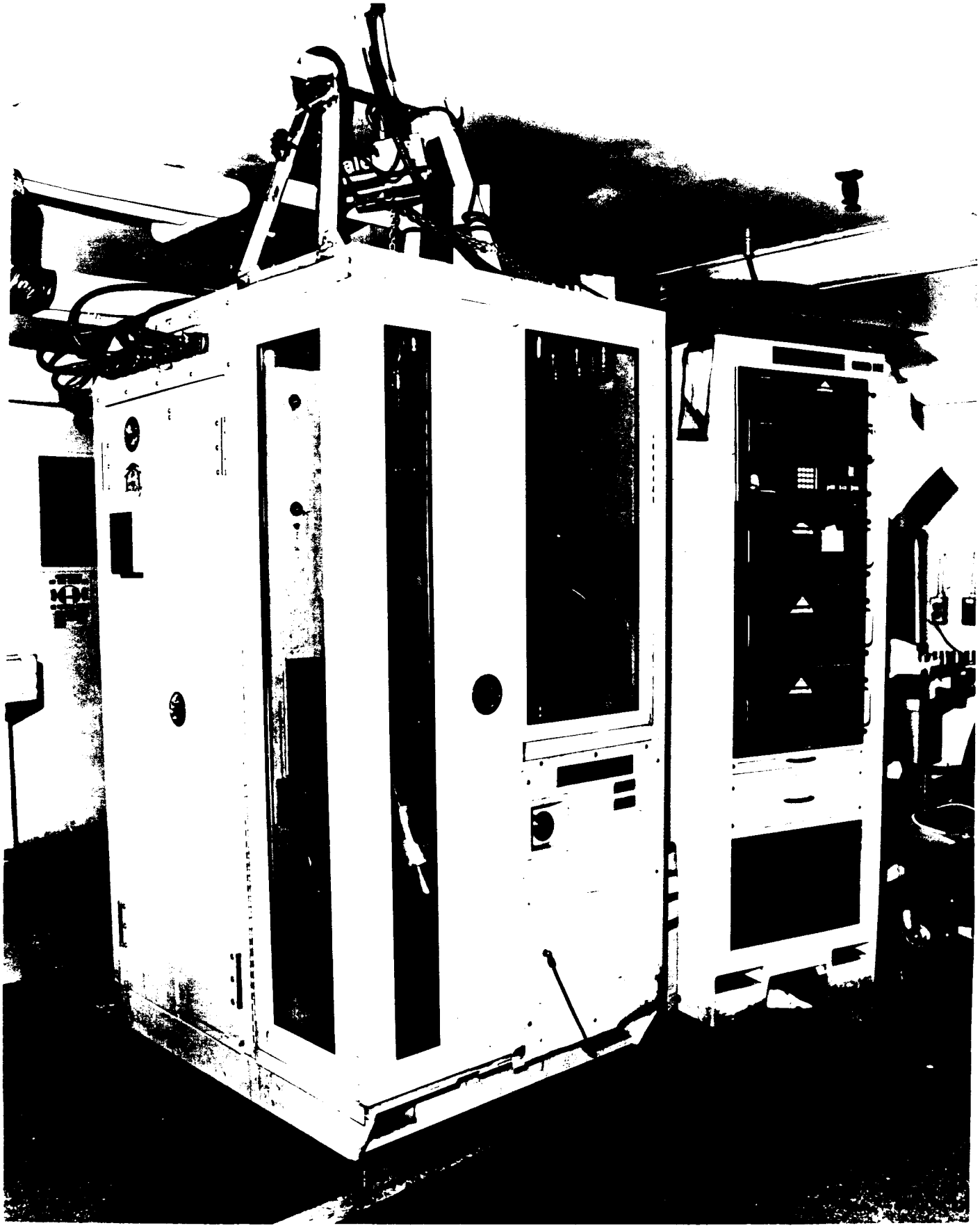
1 each

14. What is the approximate number of personnel needed to maintain the equipment?

0.05 Man years.

15. Provide one 8 1/2 x 11 black and white photo of the facility/equipment.

See Facility picture (4)



TAB B: SPECIAL FACILITIES AND EQUIPMENT
FACILITIES/EQUIPMENT CAPABILITY FORM

Activity Name:	NADEP Jacksonville
Facility or Equipment Nomenclature or Title	AMAD TEST STATION P/A 65886-012326

1. State the primary purpose(s) of the facility/equipment.

This equipment is used to test the F/A-18 Auxiliary Mount Accessory Drive gearbox for in-house, ASO, and McDonnell-Douglas workloads.

2. Indicate whether the facility/equipment is portable, moveable or fixed as defined by the definitions provided on the first page of this Tab.

This equipment is "fixed" due to the special enclosure required for operation.

3. Provide the replacement value of the facility/equipment. Report the facility/equipment cost separate from any building and utilities that may be integral to the facility/equipment.

Replacement Value = $ 935,000 using 10% inflation of the original procurement cost.

4. Provide the gross weight and cube of the facility/equipment.

Gross Weight = 10,000 lbs Cube = 1800 cu ft

5. Indicate any "special" utility support required by this facility/equipment other than normal electrical power.

Chilled water, closed loop cooling system, shop air, power transformer/isolator

6. Indicate any special budget requirements for the facility/equipment (i.e., special foundations, non-ferrous materials, shielding, hardening, etc.).

Acoustical/ballistic enclosure, foundation

7. State any environmental control requirements for the facility/equipment (i.e., temperature, humidity, air scrubbing).

Temperature and humidity must be controlled to maintain and operate the equipment.

8. Indicate if this facility/equipment would be extremely difficult or impossible to replicate or relocate at another site and the impact to the Department of the Navy if this facility/equipment were lost. Consider existing Government-wide and commercial capabilities as the replication and impact statements are formulated.

If this Test Station was lost, the Government and McDonnell-Douglas would not be able to meet their testing requirements due to legal issues with the gearbox manufacturer. North Island has been incapable of meeting it's assigned workload. The equipment would be difficult to relocate.

9. Indicate how and when the facility/equipment was transported and or constructed at the site.

The equipment was trucked to Jacksonville and installed in 1990.

10. List the functional support areas (previously provided in Tab A) that this facility/equipment support. [Refer to Appendix A for the list of functional support areas.]

Functional Support Area - Aircraft Lifetime Cycle Work Area - Repair.

11. Provide the historical utilization average for the past five fiscal years (FY 1989-1993). Define the unit of measure used.

50% due to lengthy set-up times.

12. Provide the projected utilization data out to FY 1997.

50%-75%

13. What is the approximate number of personnel used to operate the facility/equipment?

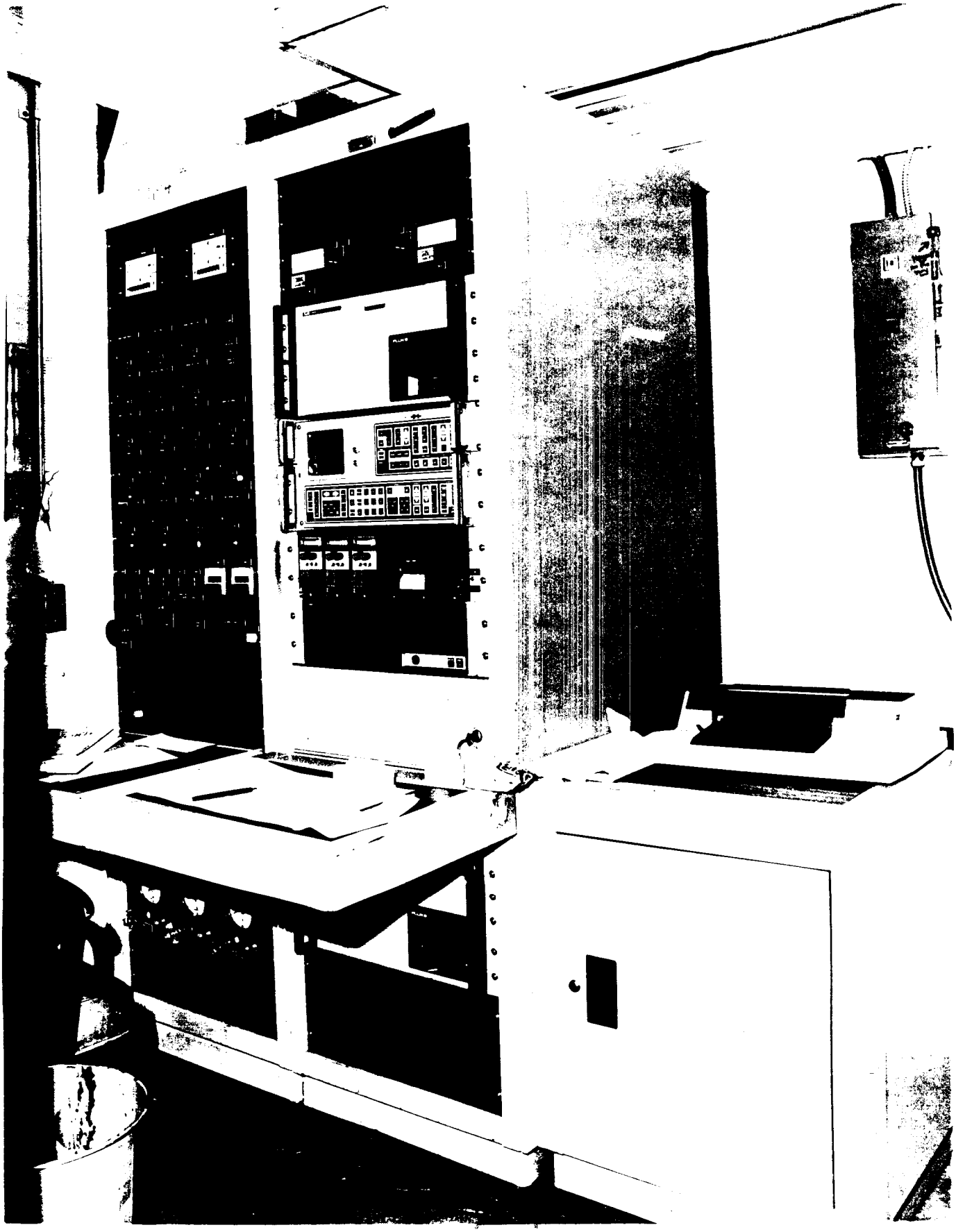
1 each

14. What is the approximate number of personnel needed to maintain the equipment?

0.1 Man years.

15. Provide one 8 1/2 x 11 black and white photo of the facility/equipment.

See Facility picture (5)



TAB B: SPECIAL FACILITIES AND EQUIPMENT
FACILITIES/EQUIPMENT CAPABILITY FORM

Activity Name:	NADEP Jacksonville
Facility or Equipment Nomenclature or Title	Computer 8550 Plant Acct #65886011717

1. State the primary purpose(s) of the facility/equipment.

Test Program Set (TPS) Development and Network Server

2. Indicate whether the facility/equipment is portable, moveable or fixed as defined by the definitions provided on the first page of this Tab.

Moveable.

3. Provide the replacement value of the facility/equipment. Report the facility/equipment cost separate from any building and utilities that may be integral to the facility/equipment.

Replacement Value = $ 210,000

4. Provide the gross weight and cube of the facility/equipment.

Gross Weight = 1,500 LBS Cube = 96 CF

5. Indicate any "special" utility support required by this facility/equipment other than normal electrical power.

Air Conditioning

6. Indicate any special budget requirements for the facility/equipment (i.e., special foundations, non-ferrous materials, shielding, hardening, etc.).

Maintenance Support Contract

7. State any environmental control requirements for the facility/equipment (i.e., temperature, humidity, air scrubbing).

Temperature and humidity controlled room

8. Indicate if this facility/equipment would be extremely difficult or impossible to replicate or relocate at another site and the impact to the Department of the Navy if this facility/equipment were lost. Consider existing Government-wide and commercial capabilities as the replication and impact statements are formulated.

Equipment would be difficult but not impossible to replicate or relocate. Equipment may be obtained from other government sites or by commercial procurement.

9. Indicate how and when the facility/equipment was transported and or constructed at the site.

Installed by Digital Equipment Corporation in 1988.

10. List the functional support areas (previously provided in Tab A) that this facility/equipment support. [Refer to Appendix A for the list of functional support areas.]

Functional Support Area - Aircraft Lifetime Cycle Work Area - Repair.
Equipment supports engineering Test Program Set (TPS) development and functions as a network server for over 600 users located throughout the NADEP.

11. Provide the historical utilization average for the past five fiscal years (FY 1989-1993). Define the unit of measure used.

Periodically used 24 hours a day by TPS development. Used for network server functions 12 hours daily. Overall utilization average for the past 5 years is approximately 18 hours daily.

12. Provide the projected utilization data out to FY 1997.

Project utilization will decrease to approximately 6 hours a day due to workload migration to a new system.

13. What is the approximate number of personnel used to operate the facility/equipment?

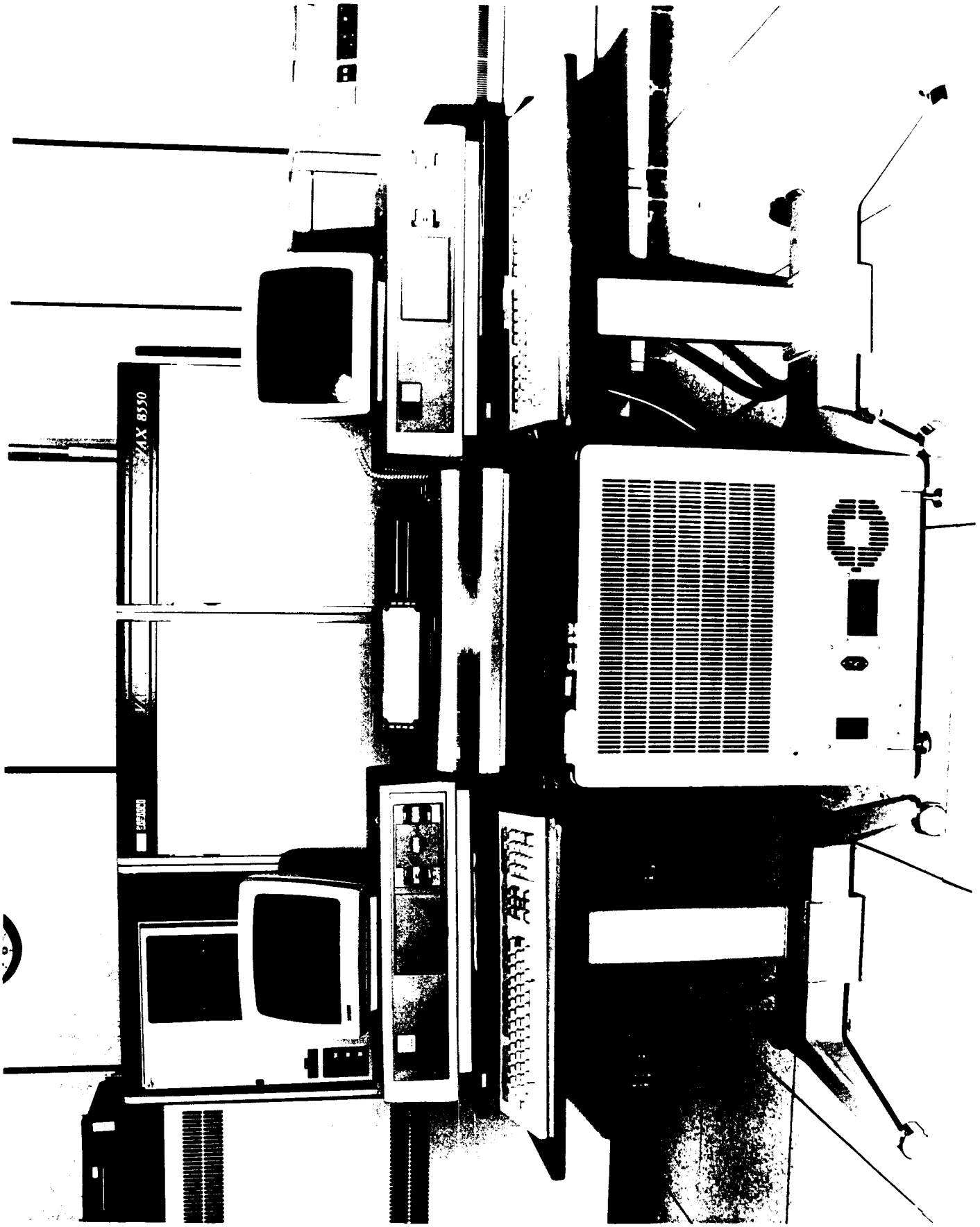
Approximately 650 users operate from this equipment.

14. What is the approximate number of personnel needed to maintain the equipment?

4.0 Man years.

15. Provide one 8 1/2 x 11 black and white photo of the facility/equipment.

See Facility picture (6)


VAX 8550

TAB B: SPECIAL FACILITIES AND EQUIPMENT
FACILITIES/EQUIPMENT CAPABILITY FORM

Activity Name:	NADEP Jacksonville
Facility or Equipment Nomenclature or Title	COMPUTER 8550 Plant Acct #658860011718

1. State the primary purpose(s) of the facility/equipment.

Test Program Set (TPS) Development and Network Server

2. Indicate whether the facility/equipment is portable, moveable or fixed as defined by the definitions provided on the first page of this Tab.

Moveable

3. Provide the replacement value of the facility/equipment. Report the facility/equipment cost separate from any building and utilities that may be integral to the facility/equipment.

Replacement Value = $ 210,000

4. Provide the gross weight and cube of the facility/equipment.

Gross Weight = 1,500 LBS Cube = 96 CF

5. Indicate any "special" utility support required by this facility/equipment other than normal electrical power.

Air Conditioning

6. Indicate any special budget requirements for the facility/equipment (i.e., special foundations, non-ferrous materials, shielding, hardening, etc.).

Maintenance Support Contract

7. State any environmental control requirements for the facility/equipment (i.e., temperature, humidity, air scrubbing).

Temperature and humidity controlled room.

8. Indicate if this facility/equipment would be extremely difficult or impossible to replicate or relocate at another site and the impact to the Department of the Navy if this facility/equipment were lost. Consider existing Government-wide and commercial capabilities as the replication and impact statements are formulated.

Equipment would be difficult but not impossible to replicate or relocate. Equipment may be obtained from other government sites or by commercial procurement.

9. Indicate how and when the facility/equipment was transported and or constructed at the site.

Installed by Digital Equipment Corporation in 1988

10. List the functional support areas (previously provided in Tab A) that this facility/equipment support. [Refer to Appendix A for the list of functional support areas.]

Functional Support Area - Aircraft Lifetime Cycle Work Area - Repair.
Equipment supports engineering Test Program Set (TPS) development and functions as a network server for over 600 users located throughout the NADEP.

11. Provide the historical utilization average for the past five fiscal years (FY 1989-1993). Define the unit of measure used.

Periodically used 24 hours a day by TPS development. Used for network server functions 12 hours daily. Overall utilization average for the past 5 years is approximately 18 hours daily.

12. Provide the projected utilization data out to FY 1997.

Project utilization will decrease to approximately 6 hours a day due to workload migration to a new system.

13. What is the approximate number of personnel used to operate the facility/equipment?

Approximately 650 users operate from this equipment.

14. What is the approximate number of personnel needed to maintain the equipment?

4.0 Man years.

15. Provide one 8 1/2 x 11 black and white photo of the facility/equipment.

See Facility picture (6)

SEE PICTURE TO FACILITY/EQUIPMENT FORM ON PAGE 20

TAB B: SPECIAL FACILITIES AND EQUIPMENT FACILITIES/EQUIPMENT CAPABILITY FORM

Activity Name:	NADEP Jacksonville
Facility or Equipment Nomenclature or Title	TANDEM

1. State the primary purpose(s) of the facility/equipment.

Feedback, Manufacturing, ASKAR
SPLICE, MCRC, IBM 36 Connectivity OSIPS, PCR, Local Uniques

2. Indicate whether the facility/equipment is portable, moveable or fixed as defined by the definitions provided on the first page of this Tab.

Fixed.

3. Provide the replacement value of the facility/equipment. Report the facility/equipment cost separate from any building and utilities that may be integral to the facility/equipment.

Replacement Value = $ 757,494

4. Provide the gross weight and cube of the facility/equipment.

Gross Weight = 4,000 LBS Cube = 720 CF

5. Indicate any "special" utility support required by this facility/equipment other than normal electrical power.

None

6. Indicate any special budget requirements for the facility/equipment (i.e., special foundations, non-ferrous materials, shielding, hardening, etc.).

None

7. State any environmental control requirements for the facility/equipment (i.e., temperature, humidity, air scrubbing).

Temperature - 70 degrees

8. Indicate if this facility/equipment would be extremely difficult or impossible to replicate or relocate at another site and the impact to the Department of the Navy if this facility/equipment were lost. Consider existing Government-wide and commercial capabilities as the replication and impact statements are formulated.

Yes, we can replace equipment. Equipment would be difficult to move or replicate at another site, but not impossible.

9. Indicate how and when the facility/equipment was transported and or constructed at the site.

Delivered by truck to NADEP JAX in April 1982, brought on line in June 1982.

10. List the functional support areas (previously provided in Tab A) that this facility/equipment support. [Refer to Appendix A for the list of functional support areas.]

Functional Support Area - Aircraft Lifetime Cycle Work Area - Repair.
Material, Engineering, Controller, Power Plants, Aircraft, Avionics

11. Provide the historical utilization average for the past five fiscal years (FY 1989-1993). Define the unit of measure used.

10% utilization. There is a measure program that shows utilization.

12. Provide the projected utilization data out to FY 1997.

12% utilization

13. What is the approximate number of personnel used to operate the facility/equipment?

Operators - 2 Users - 3,000

14. What is the approximate number of personnel needed to maintain the equipment?

2.0 Man years.

15. Provide one 8 1/2 x 11 black and white photo of the facility/equipment.

See Facility picture (7)

EXIT

TAB B: SPECIAL FACILITIES AND EQUIPMENT FACILITIES/EQUIPMENT CAPABILITY FORM

Activity Name:	NADEP Jacksonville
Facility or Equipment Nomenclature or Title	TAPE MAINTENANCE STATION II

1. State the primary purpose(s) of the facility/equipment.

F/A-18 Avionic, Foreign Sales Support

2. Indicate whether the facility/equipment is portable, moveable or fixed as defined by the definitions provided on the first page of this Tab.

Fixed.

3. Provide the replacement value of the facility/equipment. Report the facility/equipment cost separate from any building and utilities that may be integral to the facility/equipment.

Replacement Value = $ 200,000

4. Provide the gross weight and cube of the facility/equipment.

Gross Weight = 2,000 LBS Cube = 100 CU FT

5. Indicate any "special" utility support required by this facility/equipment other than normal electrical power.

Air Conditioning

6. Indicate any special budget requirements for the facility/equipment (i.e., special foundations, non-ferrous materials, shielding, hardening, etc.).

Process classified data-shielding. Must be Tempest certified.

7. State any environmental control requirements for the facility/equipment (i.e., temperature, humidity, air scrubbing).

Air Conditioned Computer Equipment Room
Temperature - 70 degrees Humidity - 60%

8. Indicate if this facility/equipment would be extremely difficult or impossible to replicate or relocate at another site and the impact to the Department of the Navy if this facility/equipment were lost. Consider existing Government-wide and commercial capabilities as the replication and impact statements are formulated.

Extremely difficult to replicate ability to duplicate F/A-18 TPS.

9. Indicate how and when the facility/equipment was transported and or constructed at the site.

Developed by Vought Corporation, Dallas, Texas in 1976.
Delivered by truck to NADEP.

10. List the functional support areas (previously provided in Tab A) that this facility/equipment support. [Refer to Appendix A for the list of functional support areas.]

Functional Support Area - Aircraft Lifetime Cycle Work Area - Repair.
Engineering, Automatic Test Equipment Programming, Avionics Support Department

11. Provide the historical utilization average for the past five fiscal years (FY 1989-1993). Define the unit of measure used.

4 hours daily - 50% utilization (40 hrs x 50%)

12. Provide the projected utilization data out to FY 1997.

4 hours daily - 50% utilization (40 hrs x 50%)

13. What is the approximate number of personnel used to operate the facility/equipment?

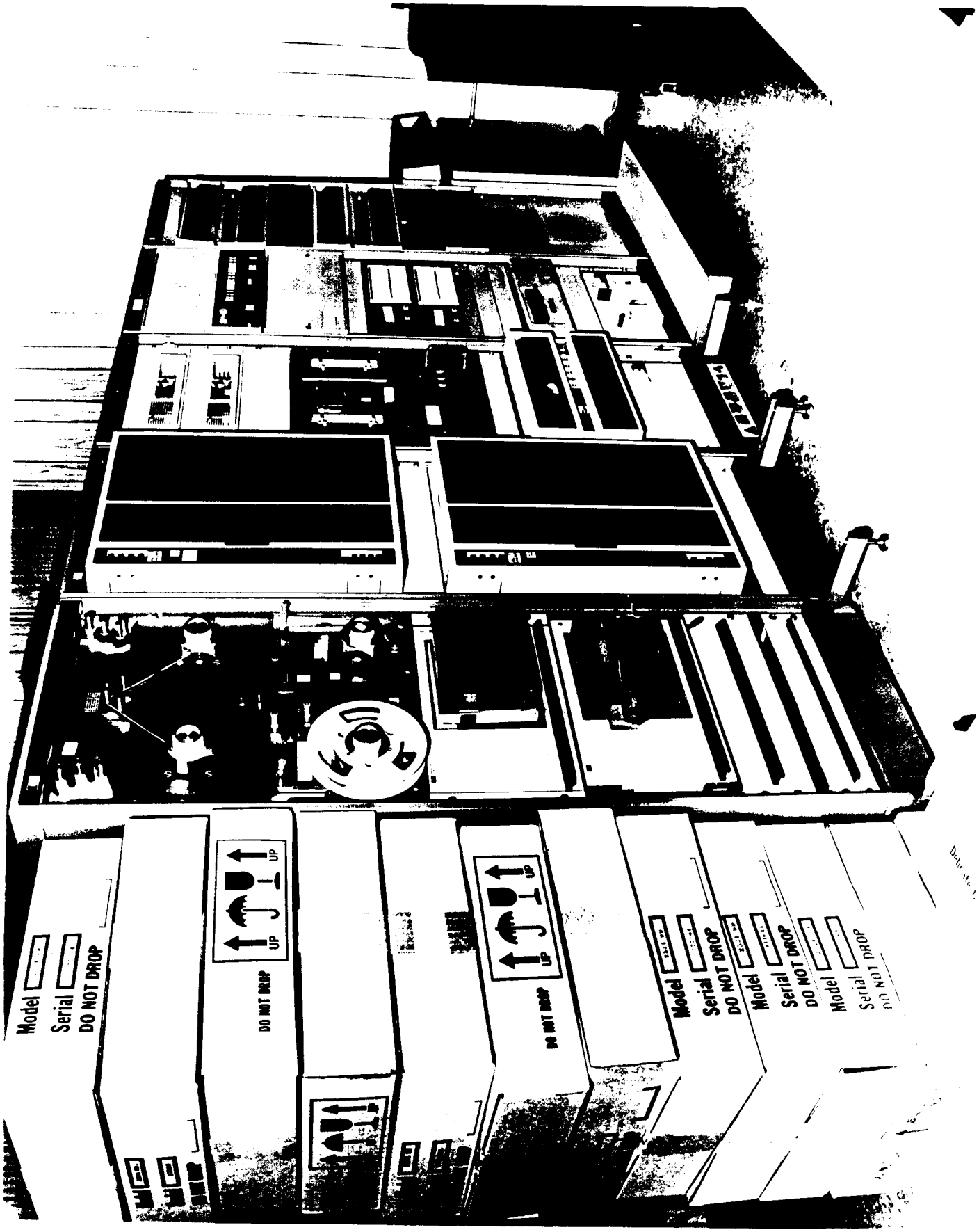
System Manager - 1, Maintenance Technician - 1, Operator - 1

14. What is the approximate number of personnel needed to maintain the equipment?

2.0 Man years.

15. Provide one 8 1/2 x 11 black and white photo of the facility/equipment.

See Facility picture (8)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TAB B: SPECIAL FACILITIES AND EQUIPMENT FACILITIES/EQUIPMENT CAPABILITY FORM

Activity Name:	NADEP Jacksonville
Facility or Equipment Nomenclature or Title	LAN AREA NETWORK

1. State the primary purpose(s) of the facility/equipment.

Provides data/video throughout the Depot.

2. Indicate whether the facility/equipment is portable, moveable or fixed as defined by the definitions provided on the first page of this Tab.

Fixed.

3. Provide the replacement value of the facility/equipment. Report the facility/equipment cost separate from any building and utilities that may be integral to the facility/equipment.

Replacement Value = $ 1,000,000

4. Provide the gross weight and cube of the facility/equipment.

Gross Weight = 1,000 LBS Cube = 16 CF

5. Indicate any "special" utility support required by this facility/equipment other than normal electrical power.

NONE

6. Indicate any special budget requirements for the facility/equipment (i.e., special foundations, non-ferrous materials, shielding, hardening, etc.).

NONE

7. State any environmental control requirements for the facility/equipment (i.e., temperature, humidity, air scrubbing).

NONE

8. Indicate if this facility/equipment would be extremely difficult or impossible to replicate or relocate at another site and the impact to the Department of the Navy if this facility/equipment were lost. Consider existing Government-wide and commercial capabilities as the replication and impact statements are formulated.

Yes. Equipment would be difficult to move or replicate at another site.

9. Indicate how and when the facility/equipment was transported and or constructed at the site.

Constructed on-site 1986/87

10. List the functional support areas (previously provided in Tab A) that this facility/equipment support. [Refer to Appendix A for the list of functional support areas.]

This equipment connects all buildings at the Depot to information resources, i.e., TANDEM, UNISYS, VAX Mainframes and video.

11. Provide the historical utilization average for the past five fiscal years (FY 1989-1993). Define the unit of measure used.

This equipment (Local Area Network) is utilized around the clock (24 hours) daily.

12. Provide the projected utilization data out to FY 1997.

Equipment will be utilized 100% through FY97.

13. What is the approximate number of personnel used to operate the facility/equipment?

Operator - 6 Users - 1,200

14. What is the approximate number of personnel needed to maintain the equipment?

2.0 Man years.

15. Provide one 8 1/2 x 11 black and white photo of the facility/equipment.

See Facility picture (9)

TEST PANEL

TAB B: SPECIAL FACILITIES AND EQUIPMENT
FACILITIES/EQUIPMENT CAPABILITY FORM

Activity Name:	NADEP Jacksonville
Facility or Equipment Nomenclature or Title	Computer Test Set :65886-010938 :65886-0120939

1. State the primary purpose(s) of the facility/equipment.

Testing ASN-91

2. Indicate whether the facility/equipment is portable, moveable or fixed as defined by the definitions provided on the first page of this Tab.

Moveable

3. Provide the replacement value of the facility/equipment. Report the facility/equipment cost separate from any building and utilities that may be integral to the facility/equipment.

Replacement Value = $ ($620,166.25)(2 machines) = $1,240,332.50
ASSUMPTIONS:
1. Replacement Value of Equipment Was Based on the Following Scale:
a. Equipment purchased prior to FY85 had a value increase if 15%
b. Equipment purchased prior to F90 and post FY85 had a value increase of 10%
c. Equipment purchased post FY90 had a value increase of 5%
d. E-O equipment replacement costs were estimated based on contract experience of past purchasing.

4. Provide the gross weight and cube of the facility/equipment.

Gross Weight = 600 LBS Cube = 96 CF

5. Indicate any "special" utility support required by this facility/equipment other than normal electrical power.

None

6. Indicate any special budget requirements for the facility/equipment (i.e., special foundations, non-ferrous materials, shielding, hardening, etc.).

None

7. State any environmental control requirements for the facility/equipment (i.e., temperature, humidity, air scrubbing).

None

8. Indicate if this facility/equipment would be extremely difficult or impossible to replicate or relocate at another site and the impact to the Department of the Navy if this facility/equipment were lost. Consider existing Government-wide and commercial capabilities as the replication and impact statements are formulated.

Easily relocateable. Loss of this one-of-a-kind test equipment would result in inability to test the APN-91 system.

9. Indicate how and when the facility/equipment was transported and or constructed at the site.

Local installation by inside facility plant services personnel, 3 June 1983.

10. List the functional support areas (previously provided in Tab A) that this facility/equipment support. [Refer to Appendix A for the list of functional support areas.]

Functional Support Area - Aircraft Lifetime Cycle Work Area - Repair.

11. Provide the historical utilization average for the past five fiscal years (FY 1989-1993). Define the unit of measure used.

1500 MHRS/YR

12. Provide the projected utilization data out to FY 1997.

400 MHRS/YR

13. What is the approximate number of personnel used to operate the facility/equipment?

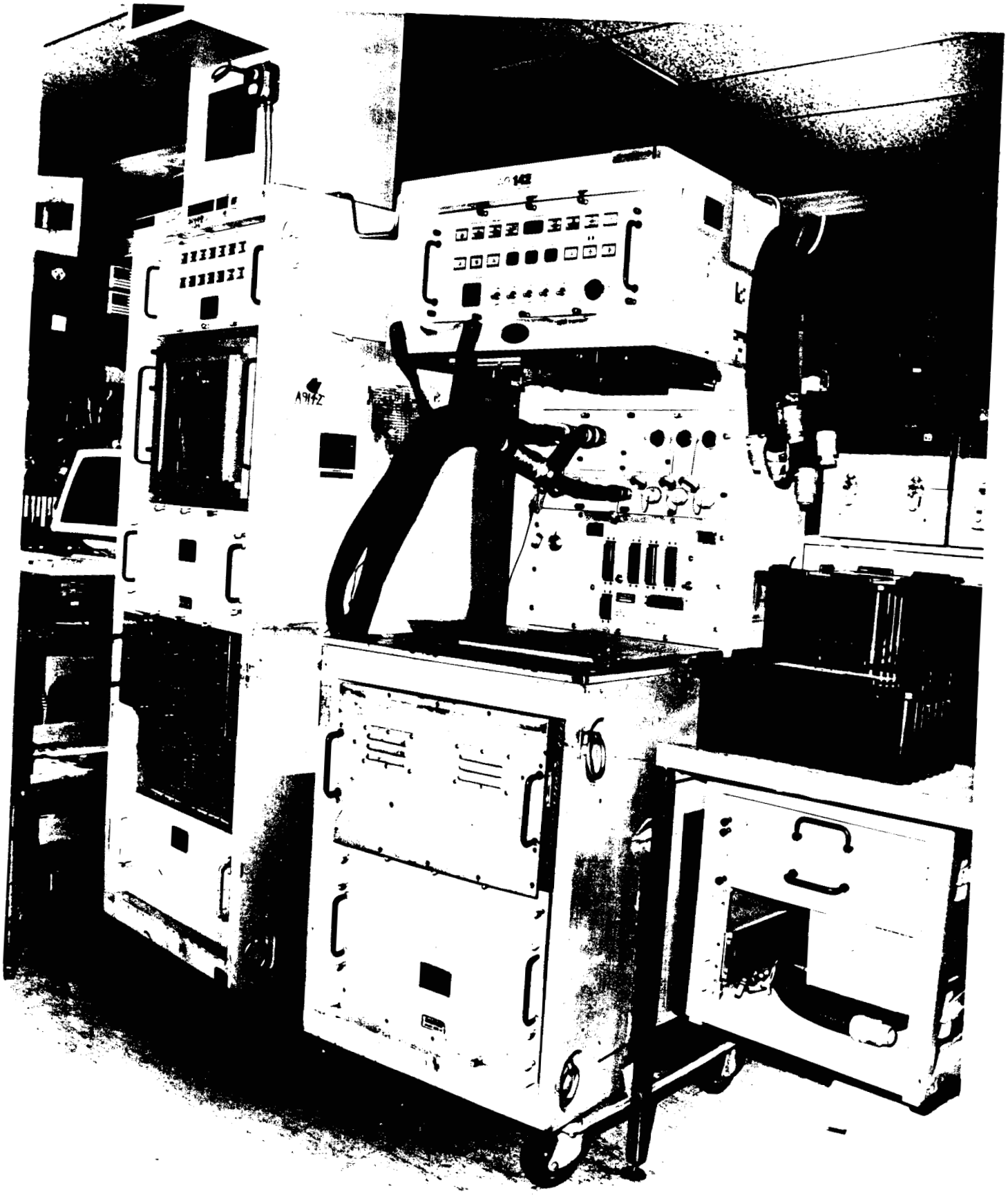
ATE : .5 person Repair : .5 persons

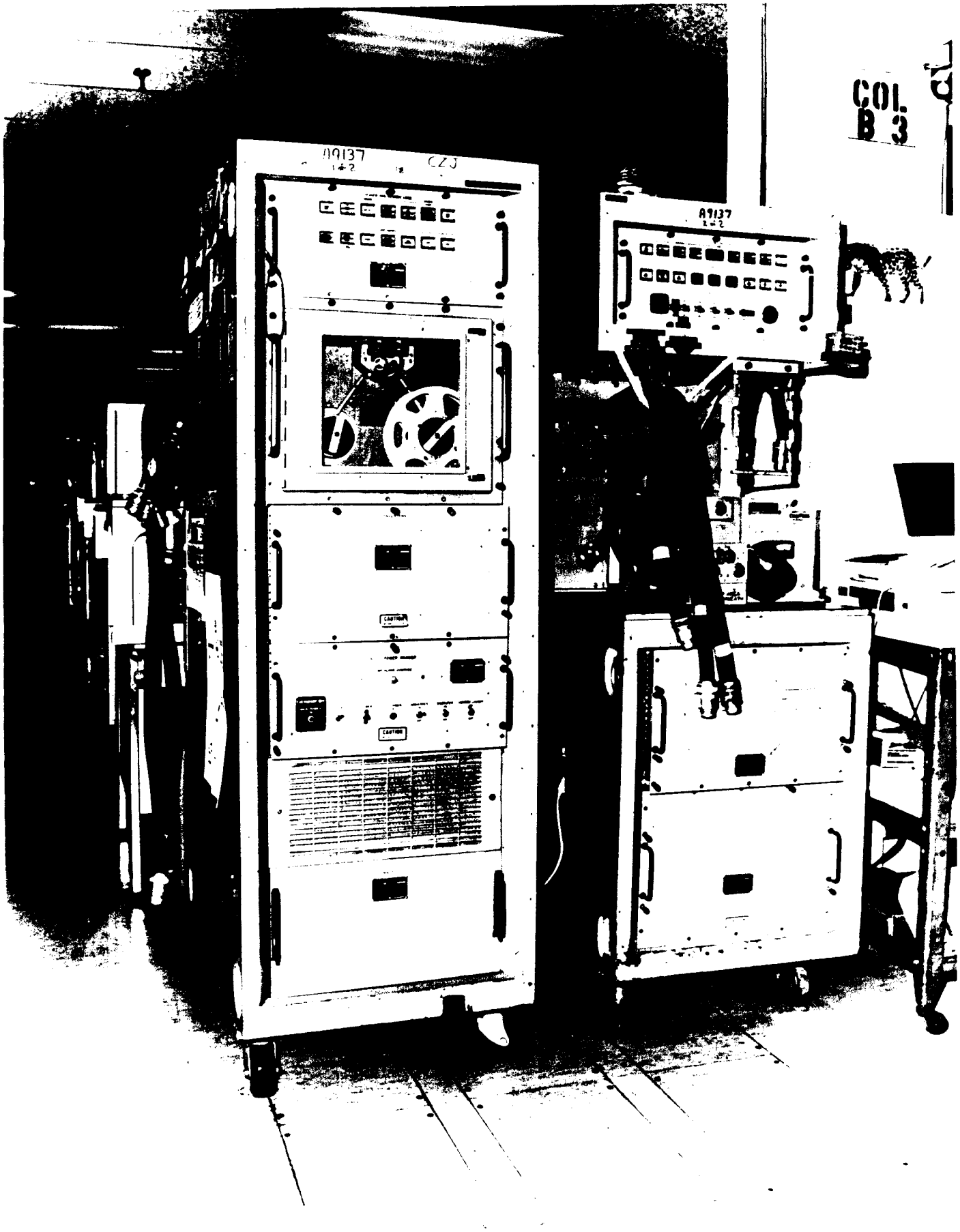
14. What is the approximate number of personnel needed to maintain the equipment?

0.14 Man years.

15. Provide one 8 1/2 x 11 black and white photo of the facility/equipment.

See Facility picture (10 and 11)

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TAB B: SPECIAL FACILITIES AND EQUIPMENT FACILITIES/EQUIPMENT CAPABILITY FORM

Activity Name:	NADEP Jacksonville
Facility or Equipment Nomenclature or Title	Computer Test Set : 65886-010938 :65886-0120939

1. State the primary purpose(s) of the facility/equipment.

Testing F/A-18 WRA'S

2. Indicate whether the facility/equipment is portable, moveable or fixed as defined by the definitions provided on the first page of this Tab.

MOVEABLE.

3. Provide the replacement value of the facility/equipment. Report the facility/equipment cost separate from any building and utilities that may be integral to the facility/equipment.

Replacement Value = $ 3,427,293.10
ASSUMPTIONS:
1. Replacement value of equipment was based on the following scale:
a. Equipment purchased prior to FY85 had a value increase of 15%
b. Equipment purchased prior to F90 and post FY85 had a value increase of 10%
c. Equipment purchased post FY90 had a value increase of 5%
d. E-O equipment replacement costs were estimated based on contract experience of past purchasing

4. Provide the gross weight and cube of the facility/equipment.

Gross Weight = 4,000 LBS Cube = 252 CF

5. Indicate any "special" utility support required by this facility/equipment other than normal electrical power.

Forced A/C, Power Conditioning

6. Indicate any special budget requirements for the facility/equipment (i.e., special foundations, non-ferrous materials, shielding, hardening, etc.).

200+PSF Floor

7. State any environmental control requirements for the facility/equipment (i.e., temperature, humidity, air scrubbing).

Temperature and Humidity

8. Indicate if this facility/equipment would be extremely difficult or impossible to replicate or relocate at another site and the impact to the Department of the Navy if this facility/equipment were lost. Consider existing Government-wide and commercial capabilities as the replication and impact statements are formulated.

No. Reduced ability to test F/A-18 WRA'S

9. Indicate how and when the facility/equipment was transported and or constructed at the site.

Public contractor installation on 4 August 1988.

10. List the functional support areas (previously provided in Tab A) that this facility/equipment support. [Refer to Appendix A for the list of functional support areas.]

Functional Support Area - Aircraft Lifetime Cycle Work Area - Repair.

11. Provide the historical utilization average for the past five fiscal years (FY 1989-1993). Define the unit of measure used.

2200 MHRS/YR

12. Provide the projected utilization data out to FY 1997.

6,000 MHRS/YR

13. What is the approximate number of personnel used to operate the facility/equipment?

ATE: 3 PERSONS REPAIR: 3 PERSONS

14. What is the approximate number of personnel needed to maintain the equipment?

0.04 Man years.

15. Provide one 8 1/2 x 11 black and white photo of the facility/equipment.

See Facility picture (10 and 11)

ACTIVITY: N65886
JACKSONVILLE

SEE PICTURE TO FACILITY/EQUIPMENT FORM ON PAGE 35

ACTIVITY: N65886
JACKSONVILLE

SEE PICTURE TO FACILITY/EQUIPMENT FORM ON PAGE 35

TAB B: SPECIAL FACILITIES AND EQUIPMENT FACILITIES/EQUIPMENT CAPABILITY FORM

Activity Name:	NADEP Jacksonville
Facility or Equipment Nomenclature or Title	AN/USM-449 T. S.: 65886-011771 :65886-004942 :65886-003633 :65886-407647

1. State the primary purpose(s) of the facility/equipment.

TESTING P-3 AIRCRAFT WRA'S

2. Indicate whether the facility/equipment is portable, moveable or fixed as defined by the definitions provided on the first page of this Tab.

MOVEABLE

3. Provide the replacement value of the facility/equipment. Report the facility/equipment cost separate from any building and utilities that may be integral to the facility/equipment.

Replacement Value = $4,493,290.40
ASSUMPTIONS:
1. Replacement value of equipment was based on the following scale:
a. Equipment purchased prior to FY85 had a value increase of 15%
b. Equipment purchased prior to F90 and post FY85 had a value increase of 10%
c. Equipment purchased post FY90 had a value increase of 5%
d. E-O equipment replacement costs were estimated based on contract experience of past purchasing

4. Provide the gross weight and cube of the facility/equipment.

Gross Weight =40,000 LBS Cube = 1,600 CF

5. Indicate any "special" utility support required by this facility/equipment other than normal electrical power.

NONE

6. Indicate any special budget requirements for the facility/equipment (i.e., special foundations, non-ferrous materials, shielding, hardening, etc.).

NONE

7. State any environmental control requirements for the facility/equipment (i.e., temperature, humidity, air scrubbing).

TEMPERATURE AND HUMIDITY

8. Indicate if this facility/equipment would be extremely difficult or impossible to replicate or relocate at another site and the impact to the Department of the Navy if this facility/equipment were lost. Consider existing Government-wide and commercial capabilities as the replication and impact statements are formulated.

EASILY RELOCATABLE. REDUCED ABILITY TO TEST P-3 WRA'S

9. Indicate how and when the facility/equipment was transported and or constructed at the site.

Local installation by plant services personnel, 4/28/83, 12/1/89, 2/14/93, and 4/12/93.

10. List the functional support areas (previously provided in Tab A) that this facility/equipment support. [Refer to Appendix A for the list of functional support areas.]

Functional Support Area - Aircraft Lifetime Cycle Work Area - Repair.

11. Provide the historical utilization average for the past five fiscal years (FY 1989-1993). Define the unit of measure used.

8,000 MHRS/YR

12. Provide the projected utilization data out to FY 1997.

16,000 MHRS/YR

13. What is the approximate number of personnel used to operate the facility/equipment?

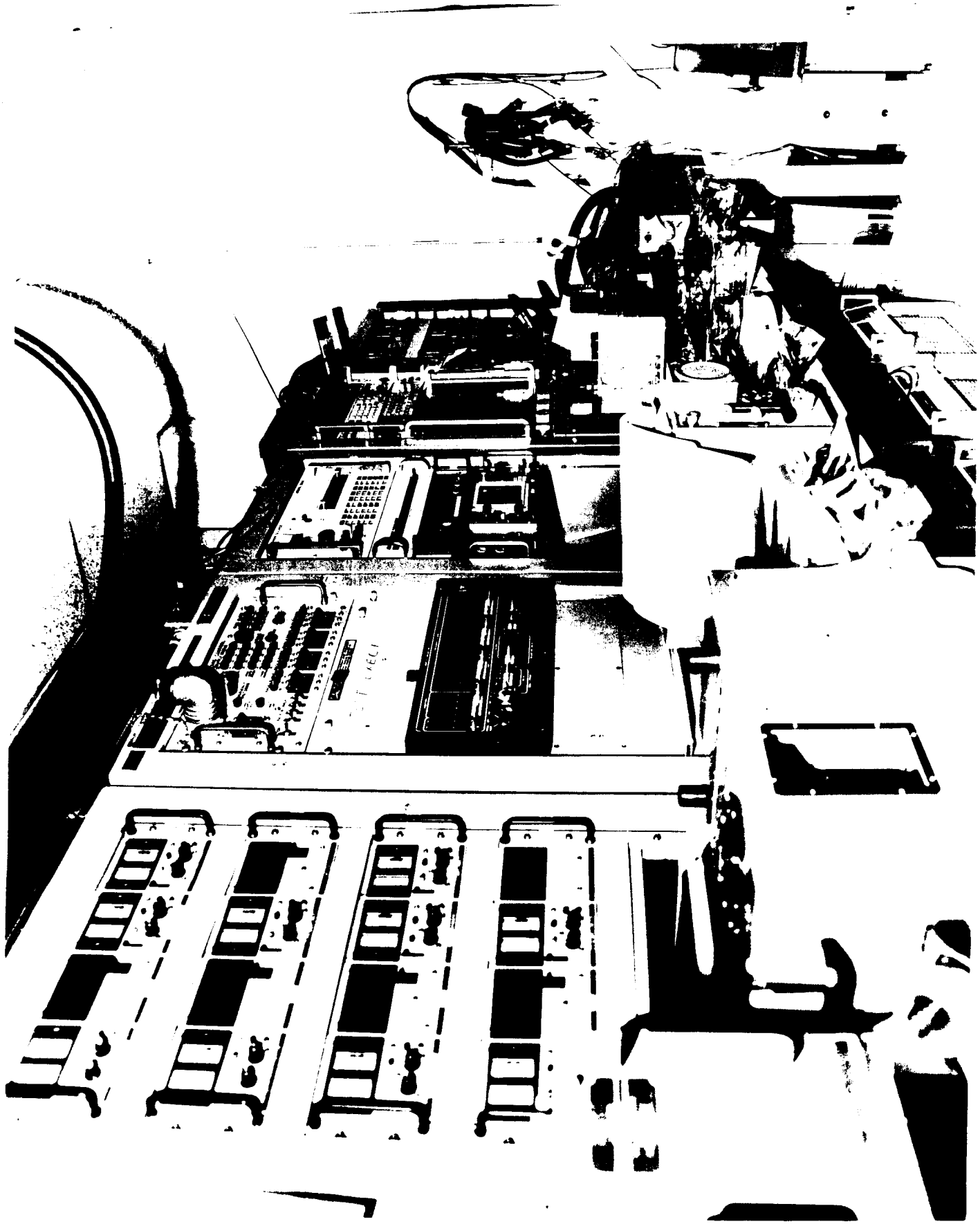
ATE: 4 PERSONS REPAIR: 4 PERSONS

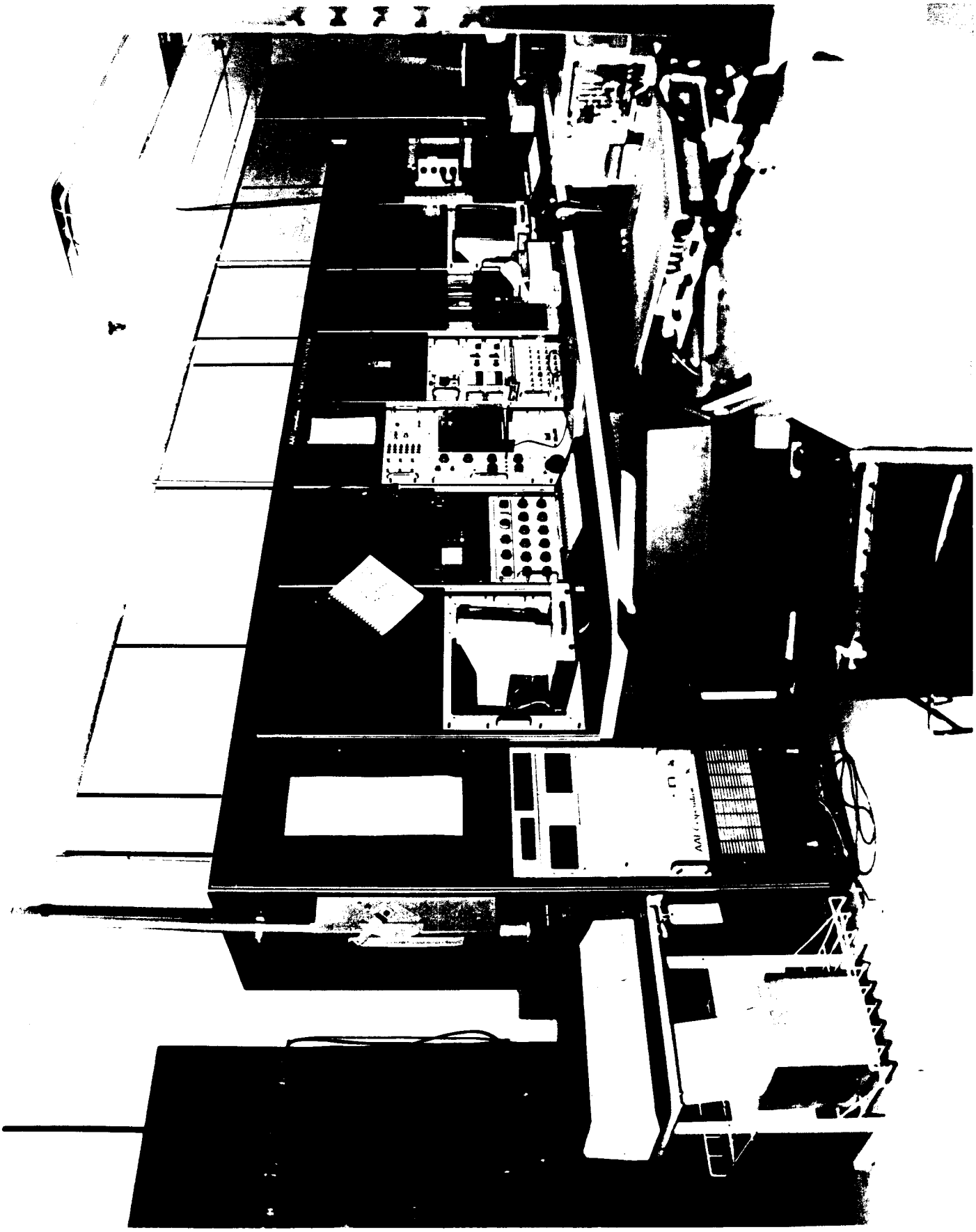
14. What is the approximate number of personnel needed to maintain the equipment?

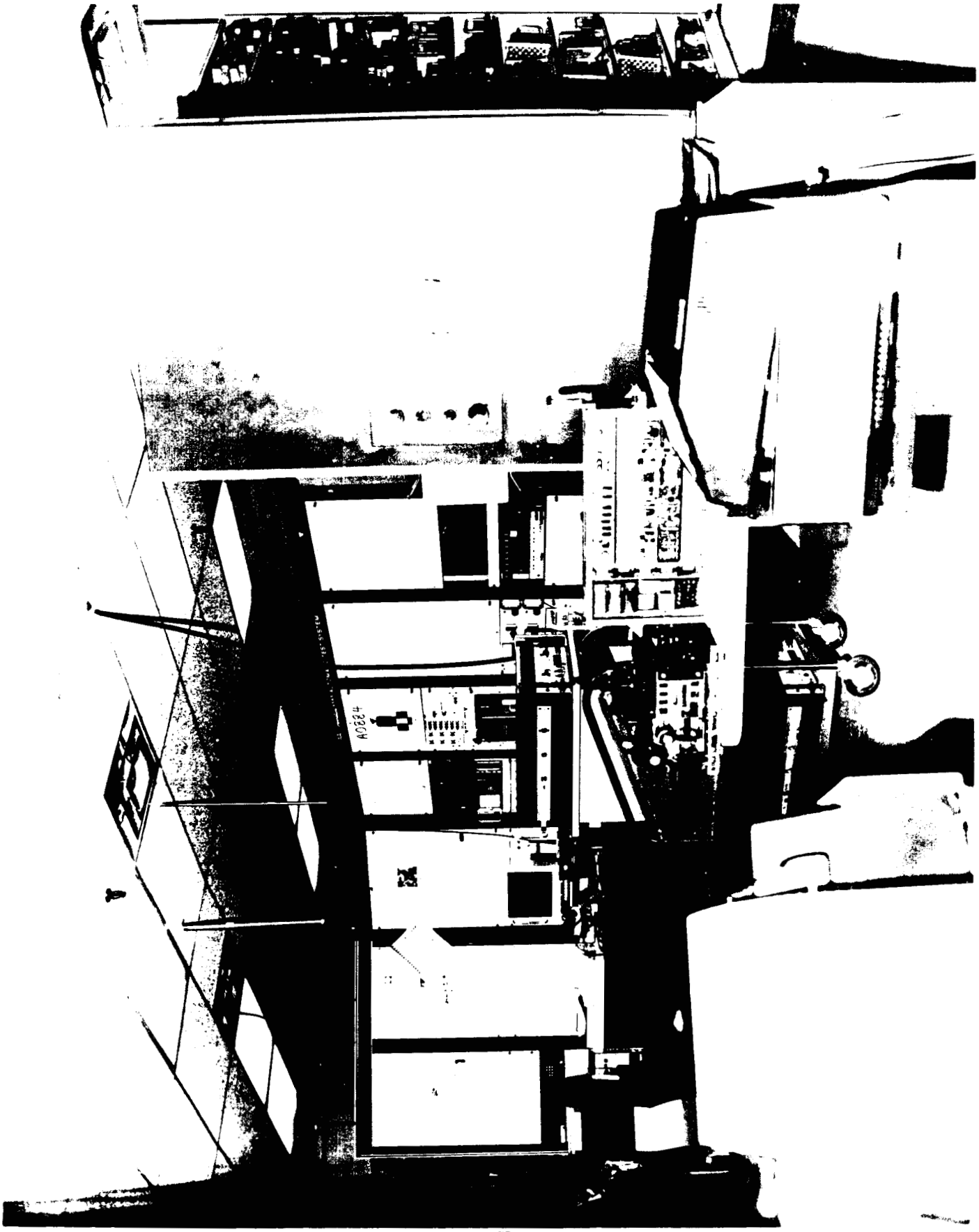
0.09 Man years.

15. Provide one 8 1/2 x 11 black and white photo of the facility/equipment.

See Facility picture (12/13/14/ & 15)







TAB B: SPECIAL FACILITIES AND EQUIPMENT
FACILITIES/EQUIPMENT CAPABILITY FORM

Activity Name:	NADEP Jacksonville
Facility or Equipment Nomenclature or Title	Engine Control Unit (ECU) T.S65886-015185 :65886-014388 :65886-022574 :65886-021062

1. State the primary purpose(s) of the facility/equipment.

F404 ECU'S

2. Indicate whether the facility/equipment is portable, moveable or fixed as defined by the definitions provided on the first page of this Tab.

MOVEABLE

3. Provide the replacement value of the facility/equipment. Report the facility/equipment cost separate from any building and utilities that may be integral to the facility/equipment.

Replacement Value = $ 4,764,505.20
ASSUMPTIONS:
1. Replacement value of equipment was based on the following scale:
a. Equipment purchased prior to FY85 had a value increase if 15%
b. Equipment purchased prior to F90 and post FY85 had a value increase of 10%
c. Equipment purchased post FY90 had a value increase of 5%
d. E-O equipment replacement costs were estimated based on contract experience of past purchasing.

4. Provide the gross weight and cube of the facility/equipment.

Gross Weight = 48,000 LBS Cube = 2,400 CF

5. Indicate any "special" utility support required by this facility/equipment other than normal electrical power.

NONE

6. Indicate any special budget requirements for the facility/equipment (i.e., special foundations, non-ferrous materials, shielding, hardening, etc.).

200+PSF FLOOR

7. State any environmental control requirements for the facility/equipment (i.e., temperature, humidity, air scrubbing).

TEMPERATURE AND HUMIDITY

8. Indicate if this facility/equipment would be extremely difficult or impossible to replicate or relocate at another site and the impact to the Department of the Navy if this facility/equipment were lost. Consider existing Government-wide and commercial capabilities as the replication and impact statements are formulated.

EASILY RELOCATABLE. FOUR OF A KIND. UNABLE TO TEST F404 ECU'S.

9. Indicate how and when the facility/equipment was transported and or constructed at the site.

Local installation by plant services personnel, 9/90, 1/91, 7/92, and 7/92.

10. List the functional support areas (previously provided in Tab A) that this facility/equipment support. [Refer to Appendix A for the list of functional support areas.]

Functional Support Area - Aircraft Lifetime Cycle Work Area - Repair.

11. Provide the historical utilization average for the past five fiscal years (FY 1989-1993). Define the unit of measure used.

6,24O MHRS/YR

12. Provide the projected utilization data out to FY 1997.

6,240 MHRS/YR

13. What is the approximate number of personnel used to operate the facility/equipment?

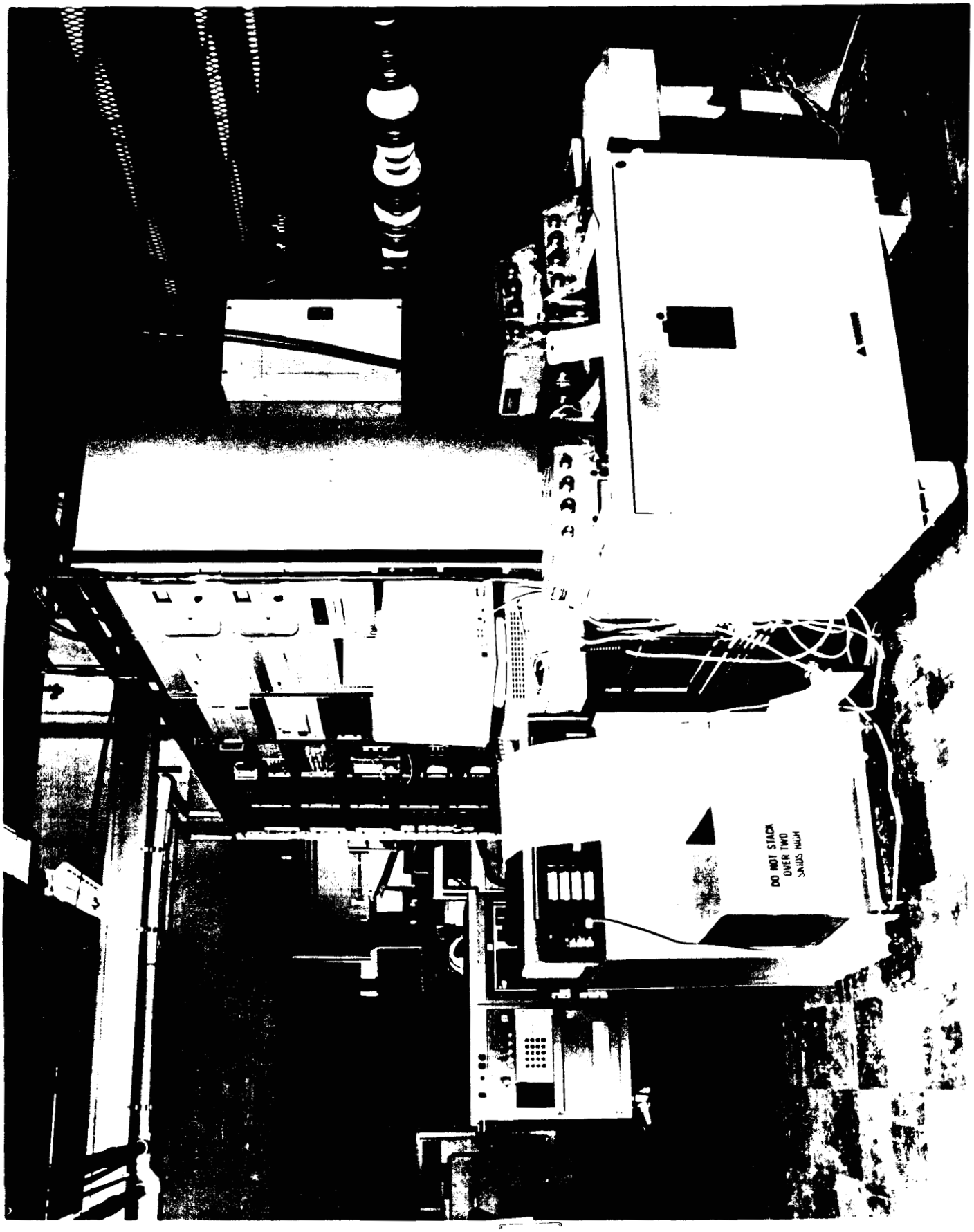
ATE: 3 PERSONS REPAIR: 5 PERSONS

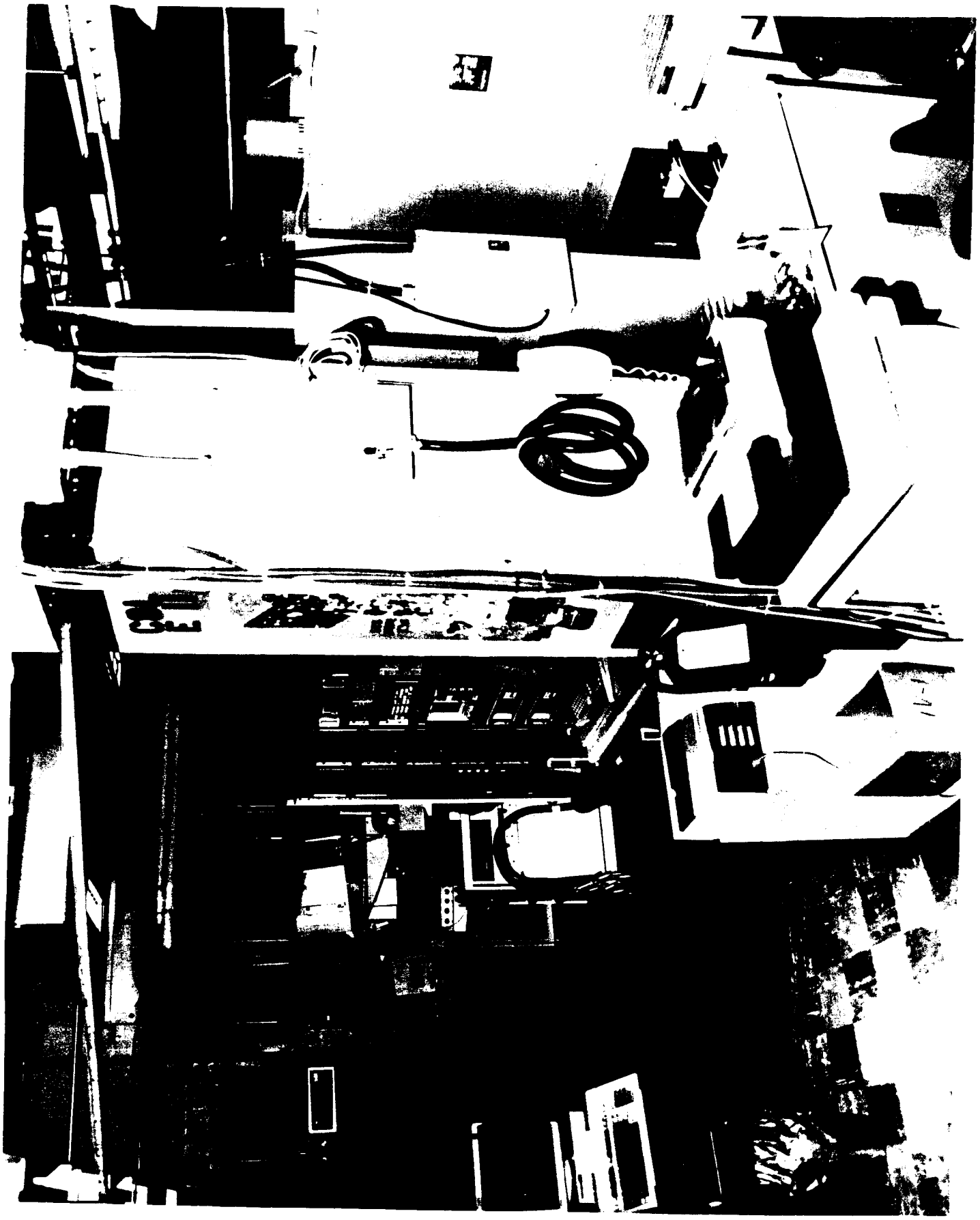
14. What is the approximate number of personnel needed to maintain the equipment?

3.7 Man years.

15. Provide one 8 1/2 x 11 black and white photo of the facility/equipment.

See Facility picture (16/17/18 & 19)


DO NOT STACK
OVER TWO
SAUDS HIGH



TAB B: SPECIAL FACILITIES AND EQUIPMENT FACILITIES/EQUIPMENT CAPABILITY FORM

Activity Name:	NADEP Jacksonville
Facility or Equipment Nomenclature or Title	DIGITAL UPDATE T.S.:65886-016510

1. State the primary purpose(s) of the facility/equipment.

ALR-67

2. Indicate whether the facility/equipment is portable, moveable or fixed as defined by the definitions provided on the first page of this Tab.

MOVEABLE

3. Provide the replacement value of the facility/equipment. Report the facility/equipment cost separate from any building and utilities that may be integral to the facility/equipment.

Replacement Value = $ 934,500
ASSUMPTIONS:
1. Replacement value of equipment was based on the following scale:
a. Equipment purchased prior to FY85 had a value increase if 15%
b. Equipment purchased prior to F90 and post FY85 had a value increase of 10%
c. Equipment purchased post FY90 had a value increase of 5%
d. E-O equipment replacement costs were estimated based on contract experience of past purchasing.

4. Provide the gross weight and cube of the facility/equipment.

Gross Weight = 2,000 LBS Cube = 200 CF

5. Indicate any "special" utility support required by this facility/equipment other than normal electrical power.

NONE

6. Indicate any special budget requirements for the facility/equipment (i.e., special foundations, non-ferrous materials, shielding, hardening, etc.).

SECRET ROOM

7. State any environmental control requirements for the facility/equipment (i.e., temperature, humidity, air scrubbing).

TEMPERATURE AND HUMIDITY

8. Indicate if this facility/equipment would be extremely difficult or impossible to replicate or relocate at another site and the impact to the Department of the Navy if this facility/equipment were lost. Consider existing Government-wide and commercial capabilities as the replication and impact statements are formulated.

EASILY RELOCATABLE. PECULIAR. ONE COMMERCIAL. UNABLE TO TEST ALR-67

9. Indicate how and when the facility/equipment was transported and or constructed at the site.

Local installation by plant services personnel, May 1992.

10. List the functional support areas (previously provided in Tab A) that this facility/equipment support. [Refer to Appendix A for the list of functional support areas.]

Functional Support Area - Aircraft Lifetime Cycle Work Area - Repair.

11. Provide the historical utilization average for the past five fiscal years (FY 1989-1993). Define the unit of measure used.

2,080 MHRS/YR

12. Provide the projected utilization data out to FY 1997.

3,120 MHRS/YR

13. What is the approximate number of personnel used to operate the facility/equipment?

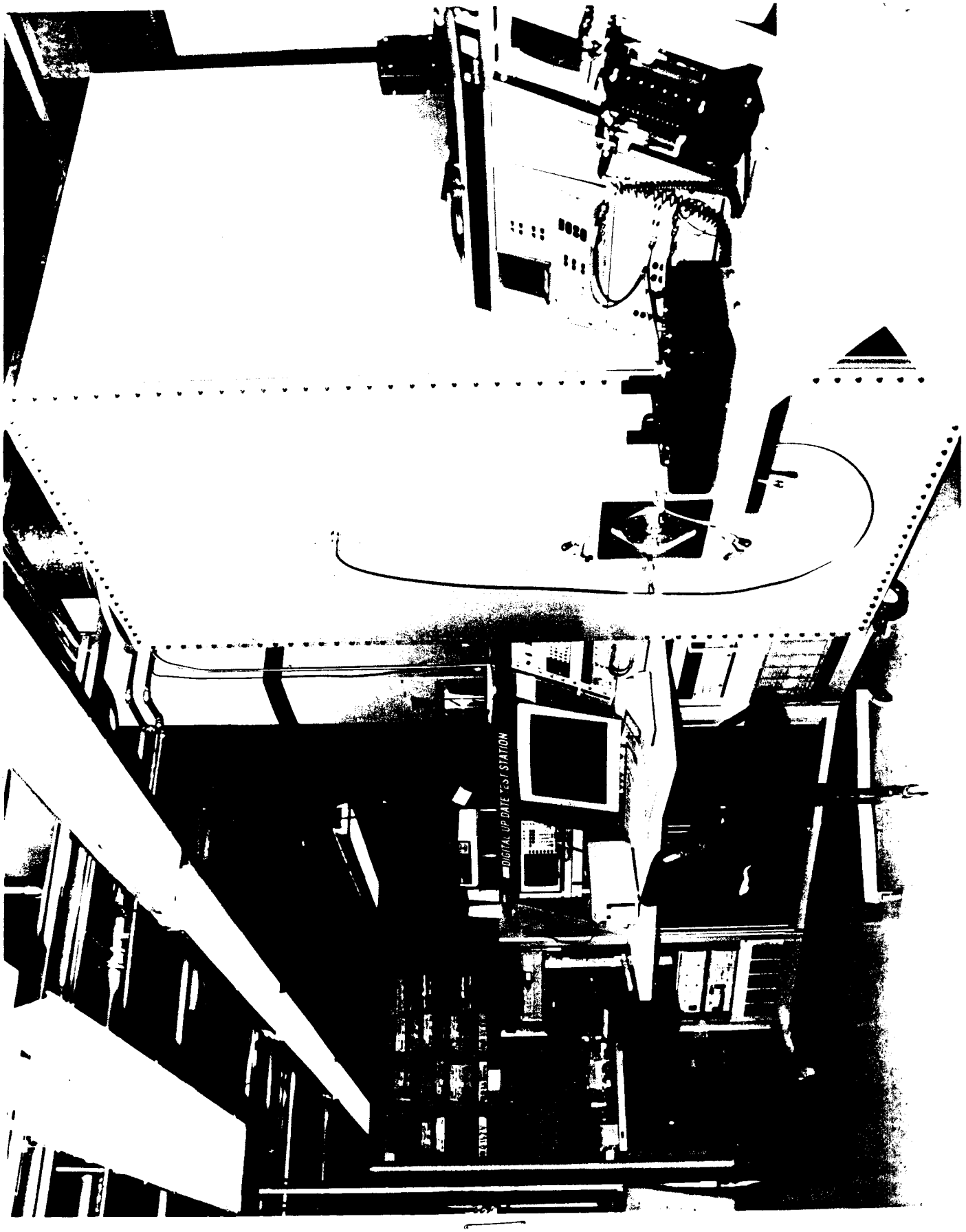
ATE: .5 PERSONS REPAIR: .5 PERSONS

14. What is the approximate number of personnel needed to maintain the equipment?

0.05 Man years.

15. Provide one 8 1/2 x 11 black and white photo of the facility/equipment.

See Facility picture (20)


DIGITAL UP DATE TEST STATION

TAB B: SPECIAL FACILITIES AND EQUIPMENT FACILITIES/EQUIPMENT CAPABILITY FORM

Activity Name:	NADEP Jacksonville
Facility or Equipment Nomenclature or Title	RF UPDATE T.S. : 65886-016516

1. State the primary purpose(s) of the facility/equipment.

ALR-67

2. Indicate whether the facility/equipment is portable, moveable or fixed as defined by the definitions provided on the first page of this Tab.

MOVEABLE

3. Provide the replacement value of the facility/equipment. Report the facility/equipment cost separate from any building and utilities that may be integral to the facility/equipment.

Replacement Value = $ 891,000
ASSUMPTIONS:
1. Replacement value of equipment was based on the following scale:
a. Equipment purchased prior to FY85 had a value increase if 15%
b. Equipment purchased prior to F90 and post FY85 had a value increase of 10%
c. Equipment purchased post FY90 had a value increase of 5%
d. E-O equipment replacement costs were estimated based on contract experience of past purchasing.

4. Provide the gross weight and cube of the facility/equipment.

Gross Weight = 5,000 LBS Cube = 420 CF

5. Indicate any "special" utility support required by this facility/equipment other than normal electrical power.

NONE

6. Indicate any special budget requirements for the facility/equipment (i.e., special foundations, non-ferrous materials, shielding, hardening, etc.).

SECRET ROOM

7. State any environmental control requirements for the facility/equipment (i.e., temperature, humidity, air scrubbing).

TEMPERATURE AND HUMIDITY

8. Indicate if this facility/equipment would be extremely difficult or impossible to replicate or relocate at another site and the impact to the Department of the Navy if this facility/equipment were lost. Consider existing Government-wide and commercial capabilities as the replication and impact statements are formulated.

EASILY RELOCATABLE. PECULIAR. 1 COMMERCIAL. UNABLE TO TEST ALR-67

9. Indicate how and when the facility/equipment was transported and or constructed at the site.

Local installation by plant services personnel, May 1992.

10. List the functional support areas (previously provided in Tab A) that this facility/equipment support. [Refer to Appendix A for the list of functional support areas.]

Functional Support Area - Aircraft Lifetime Cycle Work Area - Repair.

11. Provide the historical utilization average for the past five fiscal years (FY 1989-1993). Define the unit of measure used.

2,808 MHRS/YR

12. Provide the projected utilization data out to FY 1997.

3,120 MHRS/YR

13. What is the approximate number of personnel used to operate the facility/equipment?

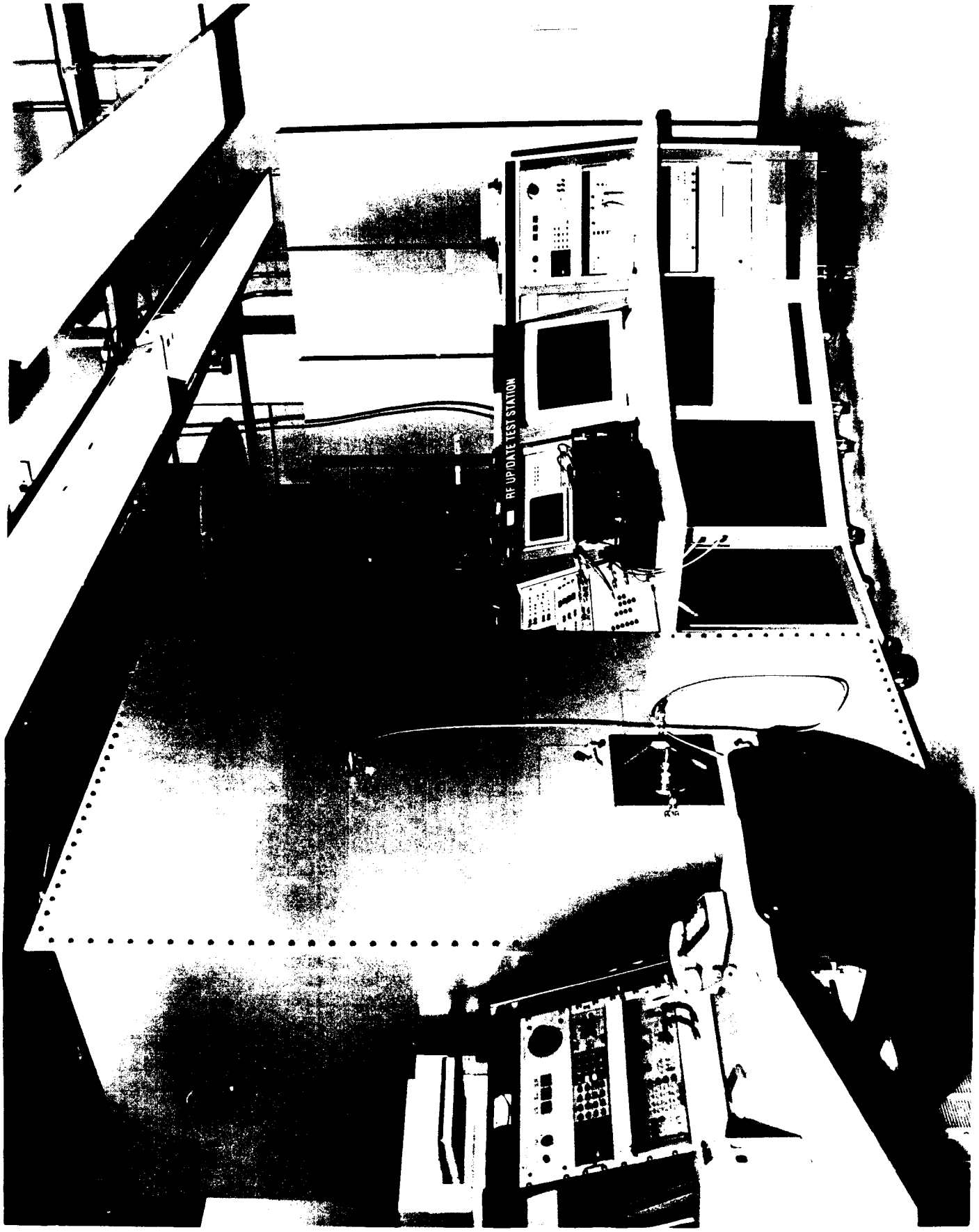
ATE: .5 PERSONS REPAIR: .5 PERSONS

14. What is the approximate number of personnel needed to maintain the equipment?

0.05 Man years.

15. Provide one 8 1/2 x 11 black and white photo of the facility/equipment.

See Facility picture (21)


RF UP/DATE TEST STATION

TAB B: SPECIAL FACILITIES AND EQUIPMENT
FACILITIES/EQUIPMENT CAPABILITY FORM

Activity Name:	NADEP Jacksonville
Facility or Equipment Nomenclature or Title	AN/USM-458C: 65886-016534 :65886-007228 : 65886-015050

1. State the primary purpose(s) of the facility/equipment.

TESTING ALQ-126B, ALQ-162, ALR-67

2. Indicate whether the facility/equipment is portable, moveable or fixed as defined by the definitions provided on the first page of this Tab.

MOVEABLE

3. Provide the replacement value of the facility/equipment. Report the facility/equipment cost separate from any building and utilities that may be integral to the facility/equipment.

Replacement Value = $ 4,071,803
ASSUMPTIONS:
1. Replacement value of equipment was based on the following scale:
a. Equipment purchased prior to FY85 had a value increase if 15%
b. Equipment purchased prior to F90 and post FY85 had a value increase of 10%
c. Equipment purchased post FY90 had a value increase of 5%
d. E-O equipment replacement costs were estimated based on contract experience of past purchasing.
4. Provide the gross weight and cube of the facility/equipment.

Gross Weight = 6,000 LBS Cube = 430 CF

5. Indicate any "special" utility support required by this facility/equipment other than normal electrical power.

NONE

6. Indicate any special budget requirements for the facility/equipment (i.e., special foundations, non-ferrous materials, shielding, hardening, etc.).

SECRET ROOM

7. State any environmental control requirements for the facility/equipment (i.e., temperature, humidity, air scrubbing).

TEMPERATURE AND HUMIDITY

8. Indicate if this facility/equipment would be extremely difficult or impossible to replicate or relocate at another site and the impact to the Department of the Navy if this facility/equipment were lost. Consider existing Government-wide and commercial capabilities as the replication and impact statements are formulated.

EASILY RELOCATABLE. COMMON. REDUCED ABILITY TO TEST ALQ-126B, ALQ-162, ALR-67 SYSTEMS

9. Indicate how and when the facility/equipment was transported and or constructed at the site.

Local installation by plant services personnel, March 1992.

10. List the functional support areas (previously provided in Tab A) that this facility/equipment support. [Refer to Appendix A for the list of functional support areas.]

Functional Support Area - Aircraft Lifetime Cycle Work Area - Repair.

11. Provide the historical utilization average for the past five fiscal years (FY 1989-1993). Define the unit of measure used.

6,240 MHRS/YR

12. Provide the projected utilization data out to FY 1997.

14,480 MHRS/YR

13. What is the approximate number of personnel used to operate the facility/equipment?

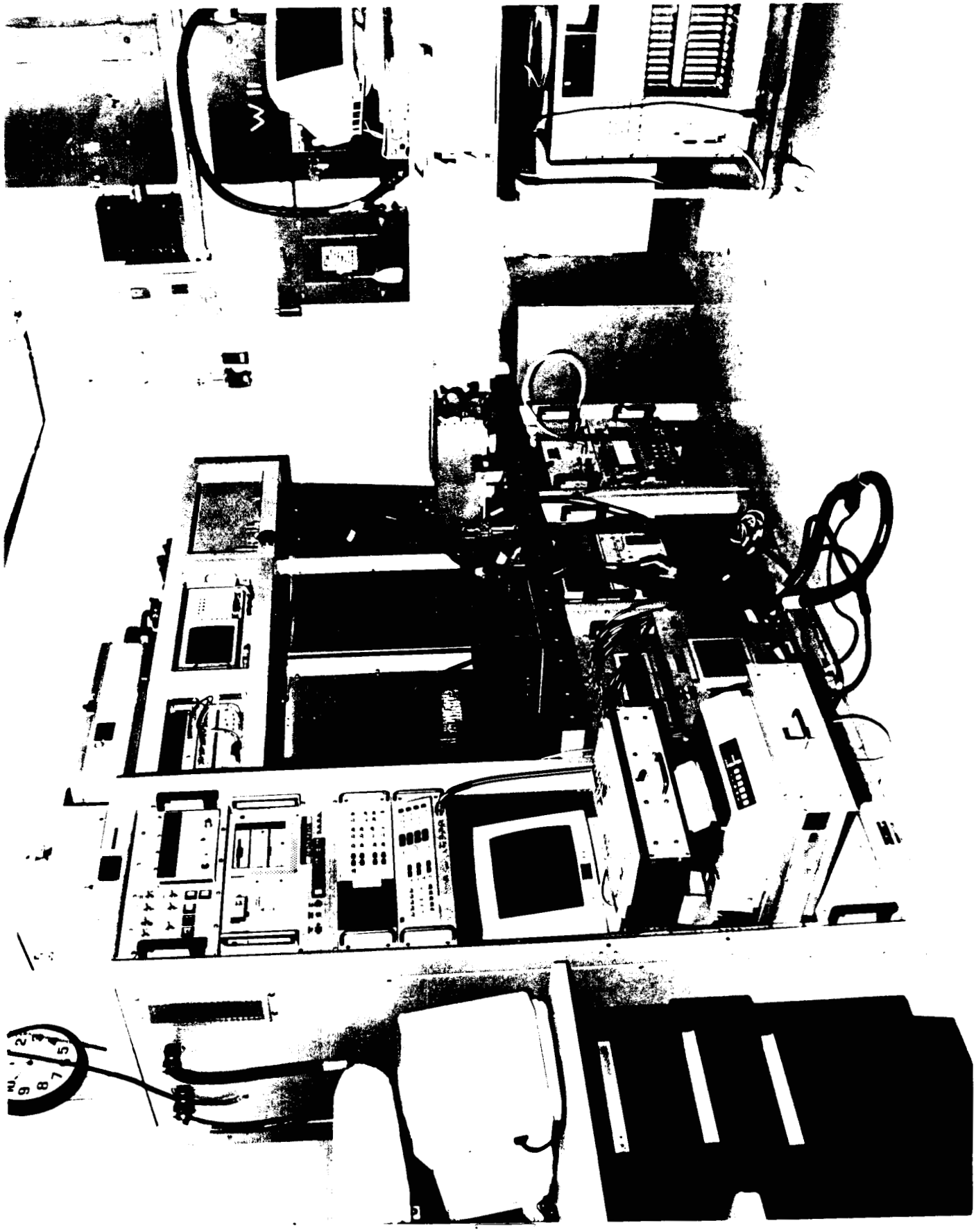
ATE: 3 PERSONS REPAIR: 3 PERSONS

14. What is the approximate number of personnel needed to maintain the equipment?

1.1 Man years.

15. Provide one 8 1/2 x 11 black and white photo of the facility/equipment.

See Facility picture (22)



ACTIVITY: N65886
JACKSONVILLE

TAB B: SPECIAL FACILITIES AND EQUIPMENT
FACILITIES/EQUIPMENT CAPABILITY FORM

Activity Name:	NADEP Jacksonville
Facility or Equipment Nomenclature or Title	ELECTRO-OPTICAL SYSTEM T.S. :65886-016919

1. State the primary purpose(s) of the facility/equipment.

AAS-38 FLIR

2. Indicate whether the facility/equipment is portable, moveable or fixed as defined by the definitions provided on the first page of this Tab.

MOVEABLE

3. Provide the replacement value of the facility/equipment. Report the facility/equipment cost separate from any building and utilities that may be integral to the facility/equipment.

Replacement Value = $1,350,000
ASSUMPTIONS:
1. Replacement value of equipment was based on the following scale:
a. Equipment purchased prior to FY85 had a value increase if 15%
b. Equipment purchased prior to F90 and post FY85 had a value increase of 10%
c. Equipment purchased post FY90 had a value increase of 5%
d. E-O equipment replacement costs were estimated based on contract experience of past purchasing.

4. Provide the gross weight and cube of the facility/equipment.

Gross Weight = 3,500 LBS Cube = 260 CF

5. Indicate any "special" utility support required by this facility/equipment other than normal electrical power.

NONE

6. Indicate any special budget requirements for the facility/equipment (i.e., special foundations, non-ferrous materials, shielding, hardening, etc.).

NONE

7. State any environmental control requirements for the facility/equipment (i.e., temperature, humidity, air scrubbing).

TEMPERATURE AND HUMIDITY

8. Indicate if this facility/equipment would be extremely difficult or impossible to replicate or relocate at another site and the impact to the Department of the Navy if this facility/equipment were lost. Consider existing Government-wide and commercial capabilities as the replication and impact statements are formulated.

EASILY RELOCATABLE. COMMON. REDUCED ABILITY TO PROCESS AAS-38 FLIR

9. Indicate how and when the facility/equipment was transported and or constructed at the site.

Local installation by plant services personnel, April 1992.

10. List the functional support areas (previously provided in Tab A) that this facility/equipment support. [Refer to Appendix A for the list of functional support areas.]

Functional Support Area - Aircraft Lifetime Cycle Work Area - Repair.

11. Provide the historical utilization average for the past five fiscal years (FY 1989-1993). Define the unit of measure used.

500 MHRS/YR

12. Provide the projected utilization data out to FY 1997.

4,000 MHRS/YR

13. What is the approximate number of personnel used to operate the facility/equipment?

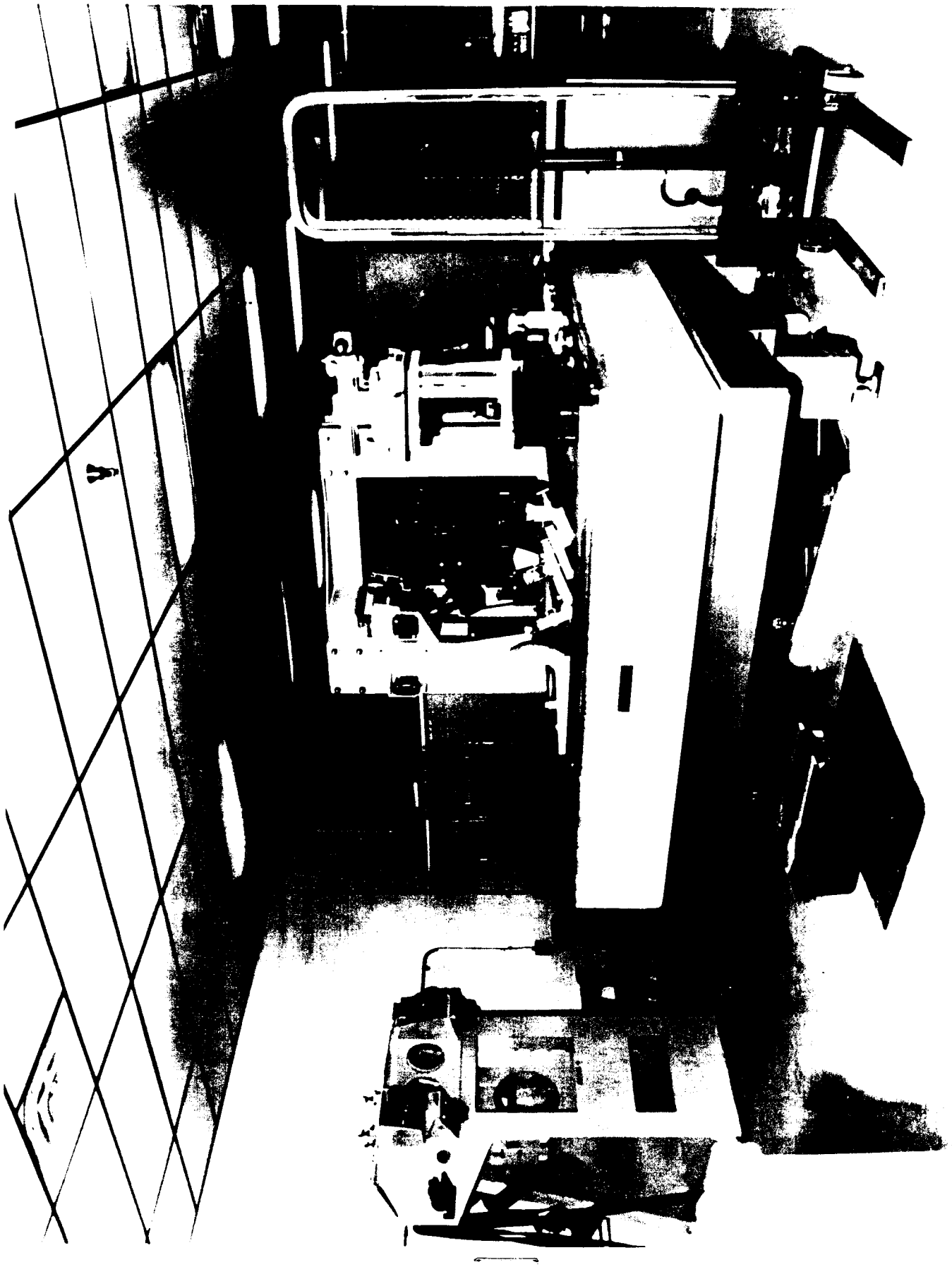
ATE: 2 PERSONS REPAIR: 2 PERSONS

14. What is the approximate number of personnel needed to maintain the equipment?

0.12 Man years.

15. Provide one 8 1/2 x 11 black and white photo of the facility/equipment.

See Facility picture (23)



TAB B: SPECIAL FACILITIES AND EQUIPMENT
FACILITIES/EQUIPMENT CAPABILITY FORM

Activity Name:	NADEP Jacksonville
Facility or Equipment Nomenclature or Title	AN/USM-247 VAST : 65886-002793 : 65886-005008

1. State the primary purpose(s) of the facility/equipment.

A-7 WRA'S

2. Indicate whether the facility/equipment is portable, moveable or fixed as defined by the definitions provided on the first page of this Tab.

MOVEABLE

3. Provide the replacement value of the facility/equipment. Report the facility/equipment cost separate from any building and utilities that may be integral to the facility/equipment.

Replacement Value = $ 7,700,000
ASSUMPTIONS:
1. Replacement value of equipment was based on the following scale:
a. Equipment purchased prior to FY85 had a value increase if 15%
b. Equipment purchased prior to F90 and post FY85 had a value increase of 10%
c. Equipment purchased post FY90 had a value increase of 5%
d. E-O equipment replacement costs were estimated based on contract experience of past purchasing.

4. Provide the gross weight and cube of the facility/equipment.

Gross Weight =20,000 LBS Cube =1,200 CF

5. Indicate any "special" utility support required by this facility/equipment other than normal electrical power.

FORCED A/C

6. Indicate any special budget requirements for the facility/equipment (i.e., special foundations, non-ferrous materials, shielding, hardening, etc.).

200+PSF FLOORLOADING

7. State any environmental control requirements for the facility/equipment (i.e., temperature, humidity, air scrubbing).

TEMPERATURE AND HUMIDITY

8. Indicate if this facility/equipment would be extremely difficult or impossible to replicate or relocate at another site and the impact to the Department of the Navy if this facility/equipment were lost. Consider existing Government-wide and commercial capabilities as the replication and impact statements are formulated.

NOT EASILY RELOCATABLE DUE TO SIZE AND WEIGHT. COMMON. REDUCED ABILITY TO TEST A-7 WRA'S

9. Indicate how and when the facility/equipment was transported and or constructed at the site.

Local installation by plant services personnel, February 1972.

10. List the functional support areas (previously provided in Tab A) that this facility/equipment support. [Refer to Appendix A for the list of functional support areas.]

Functional Support Area - Aircraft Lifetime Cycle Work Area - Repair.

11. Provide the historical utilization average for the past five fiscal years (FY 1989-1993). Define the unit of measure used.

2,000 MHRS/YR

12. Provide the projected utilization data out to FY 1997.

1,200 MHRS/YRS

13. What is the approximate number of personnel used to operate the facility/equipment?

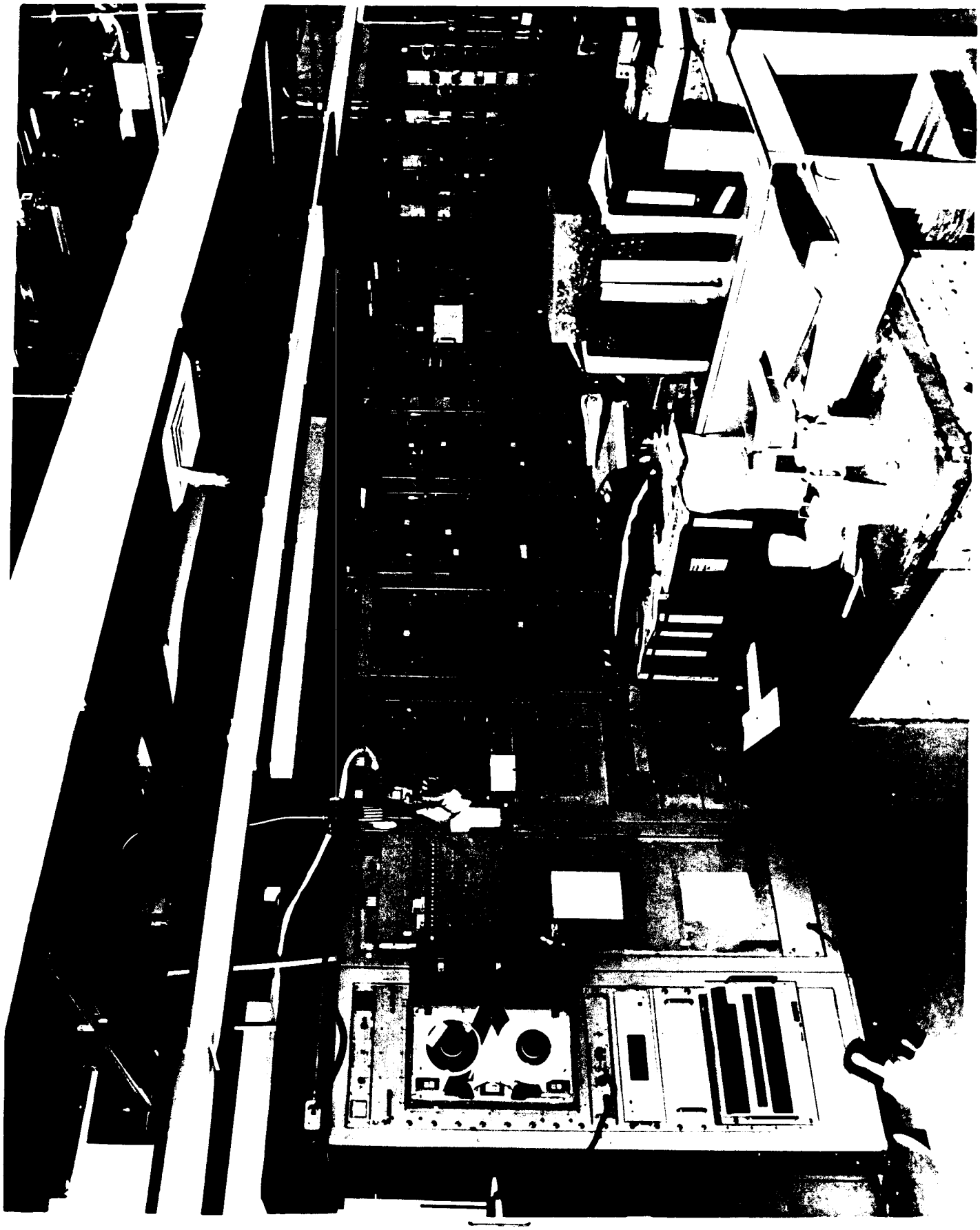
ATE: 1 PERSON REPAIR: 1 PERSON

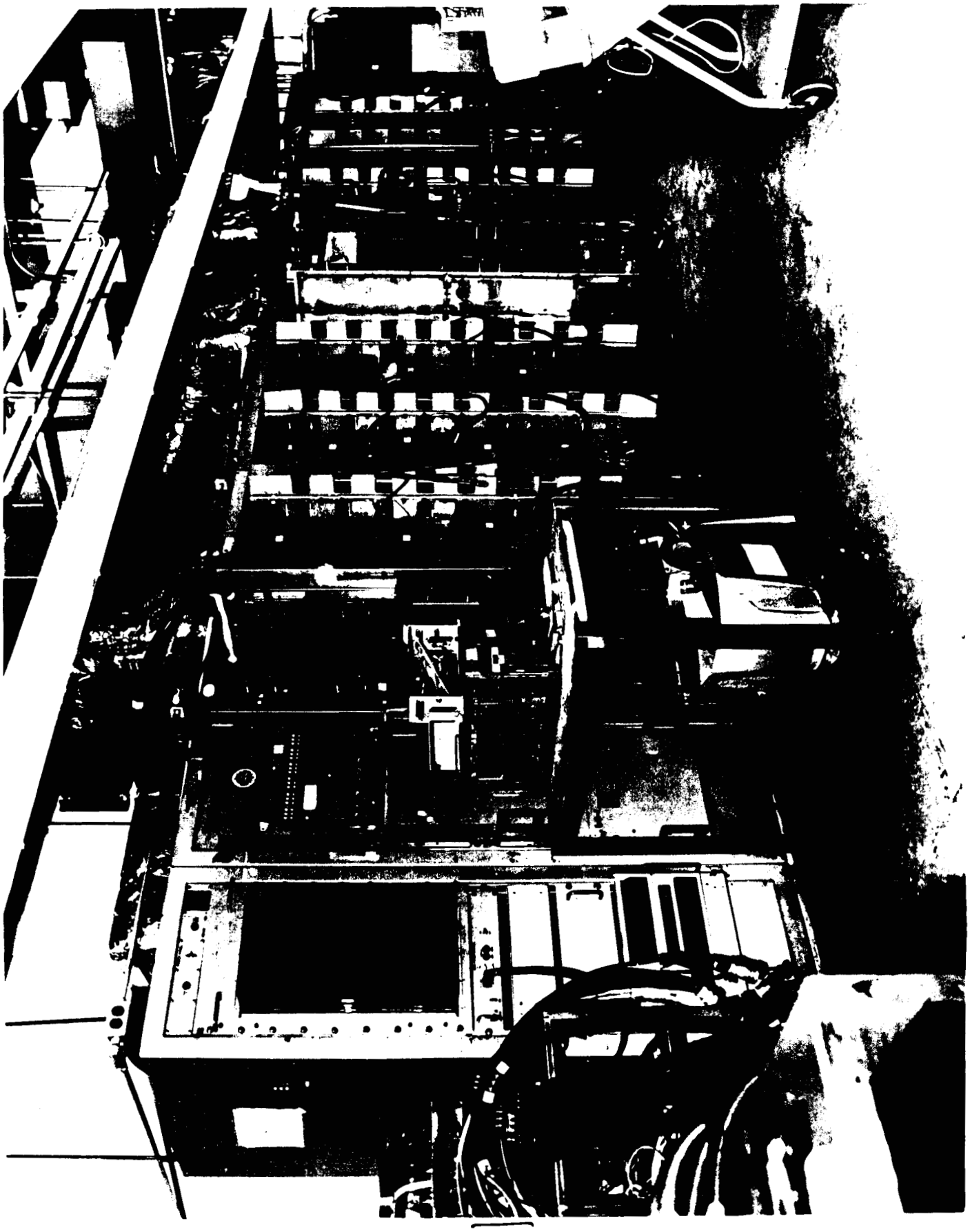
14. What is the approximate number of personnel needed to maintain the equipment?

0.12 Man years.

15. Provide one 8 1/2 x 11 black and white photo of the facility/equipment.

See Facility pictures (24 & 25)





TAB B: SPECIAL FACILITIES AND EQUIPMENT
FACILITIES/EQUIPMENT CAPABILITY FORM

Activity Name:	NADEP Jacksonville
Facility or Equipment Nomenclature or Title	STE "A" T.S. : 65886-016540

1. State the primary purpose(s) of the facility/equipment.

ALR-67

2. Indicate whether the facility/equipment is portable, moveable or fixed as defined by the definitions provided on the first page of this Tab.

MOVEABLE

3. Provide the replacement value of the facility/equipment. Report the facility/equipment cost separate from any building and utilities that may be integral to the facility/equipment.

Replacement Value = $ 790,000
ASSUMPTIONS:
1. Replacement value of equipment was based on the following scale:
a. Equipment purchased prior to FY85 had a value increase if 15%
b. Equipment purchased prior to F90 and post FY85 had a value increase of 10%
c. Equipment purchased post FY90 had a value increase of 5%
d. E-O equipment replacement costs were estimated based on contract experience of past purchasing.

4. Provide the gross weight and cube of the facility/equipment.

Gross Weight = 1,000 LBS Cube = 75 CF

5. Indicate any "special" utility support required by this facility/equipment other than normal electrical power.

NONE

6. Indicate any special budget requirements for the facility/equipment (i.e., special foundations, non-ferrous materials, shielding, hardening, etc.).

SECRET ROOM

7. State any environmental control requirements for the facility/equipment (i.e., temperature, humidity, air scrubbing).

TEMPERATURE AND HUMIDITY

8. Indicate if this facility/equipment would be extremely difficult or impossible to replicate or relocate at another site and the impact to the Department of the Navy if this facility/equipment were lost. Consider existing Government-wide and commercial capabilities as the replication and impact statements are formulated.

EASILY RELOCATABLE. PECULIAR. 1 COMMERCIAL. UNABLE TO TEST ALR-67

9. Indicate how and when the facility/equipment was transported and or constructed at the site.

Local installation by plant services personnel, April 1992.

10. List the functional support areas (previously provided in Tab A) that this facility/equipment support. [Refer to Appendix A for the list of functional support areas.]

Functional Support Area - Aircraft Lifetime Cycle Work Area - Repair.

11. Provide the historical utilization average for the past five fiscal years (FY 1989-1993). Define the unit of measure used.

4,160 MHRS/YR

12. Provide the projected utilization data out to FY 1997.

4,160 MHRS/YR

13. What is the approximate number of personnel used to operate the facility/equipment?

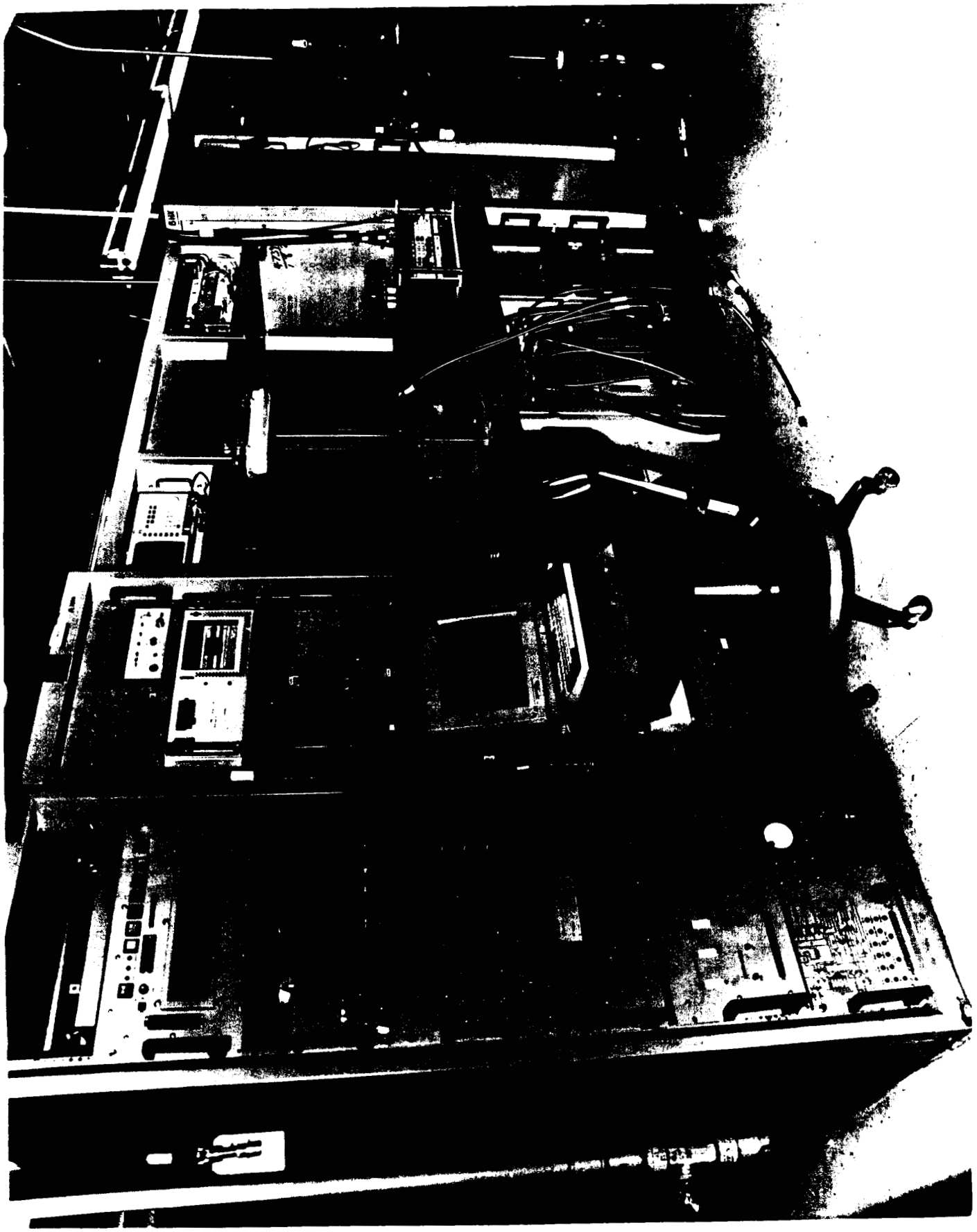
ATE: 1 PERSON REPAIR: 1 PERSON

14. What is the approximate number of personnel needed to maintain the equipment?

0.04 Man years.

15. Provide one 8 1/2 x 11 black and white photo of the facility/equipment.

See Facility picture (26)



TAB B: SPECIAL FACILITIES AND EQUIPMENT FACILITIES/EQUIPMENT CAPABILITY FORM

Activity Name:	NADEP Jacksonville
Facility or Equipment Nomenclature or Title	COMMON LASER TEST CONSOLE (CLTC): 65886-012339

1. State the primary purpose(s) of the facility/equipment.

AAS-33 FLIR

2. Indicate whether the facility/equipment is portable, moveable or fixed as defined by the definitions provided on the first page of this Tab.

MOVEABLE

3. Provide the replacement value of the facility/equipment. Report the facility/equipment cost separate from any building and utilities that may be integral to the facility/equipment.

Replacement Value = $ 863,000
ASSUMPTIONS:
1. Replacement value of equipment was based on the following scale:
a. Equipment purchased prior to FY85 had a value increase if 15%
b. Equipment purchased prior to F90 and post FY85 had a value increase of 10%
c. Equipment purchased post FY90 had a value increase of 5%
d. E-O equipment replacement costs were estimated based on contract experience of past purchasing.

4. Provide the gross weight and cube of the facility/equipment.

Gross Weight =1,200 LBS Cube = 200 CF

5. Indicate any "special" utility support required by this facility/equipment other than normal electrical power.

NONE

6. Indicate any special budget requirements for the facility/equipment (i.e., special foundations, non-ferrous materials, shielding, hardening, etc.).

LASER SAFE ROOM

7. State any environmental control requirements for the facility/equipment (i.e., temperature, humidity, air scrubbing).

Temperature and humidity.

8. Indicate if this facility/equipment would be extremely difficult or impossible to replicate or relocate at another site and the impact to the Department of the Navy if this facility/equipment were lost. Consider existing Government-wide and commercial capabilities as the replication and impact statements are formulated.

EASILY RELOCATABLE. ONE OF A KIND. INABILITY TO TEST AAS-33 FLIR

9. Indicate how and when the facility/equipment was transported and or constructed at the site.

Local installation by plant services personnel, October 1981.

10. List the functional support areas (previously provided in Tab A) that this facility/equipment support. [Refer to Appendix A for the list of functional support areas.]

Functional Support Area - Aircraft Lifetime Cycle Work Area - Repair.

11. Provide the historical utilization average for the past five fiscal years (FY 1989-1993). Define the unit of measure used.

2,000 MHRS/YR

12. Provide the projected utilization data out to FY 1997.

2,000 MHRS/YR

13. What is the approximate number of personnel used to operate the facility/equipment?

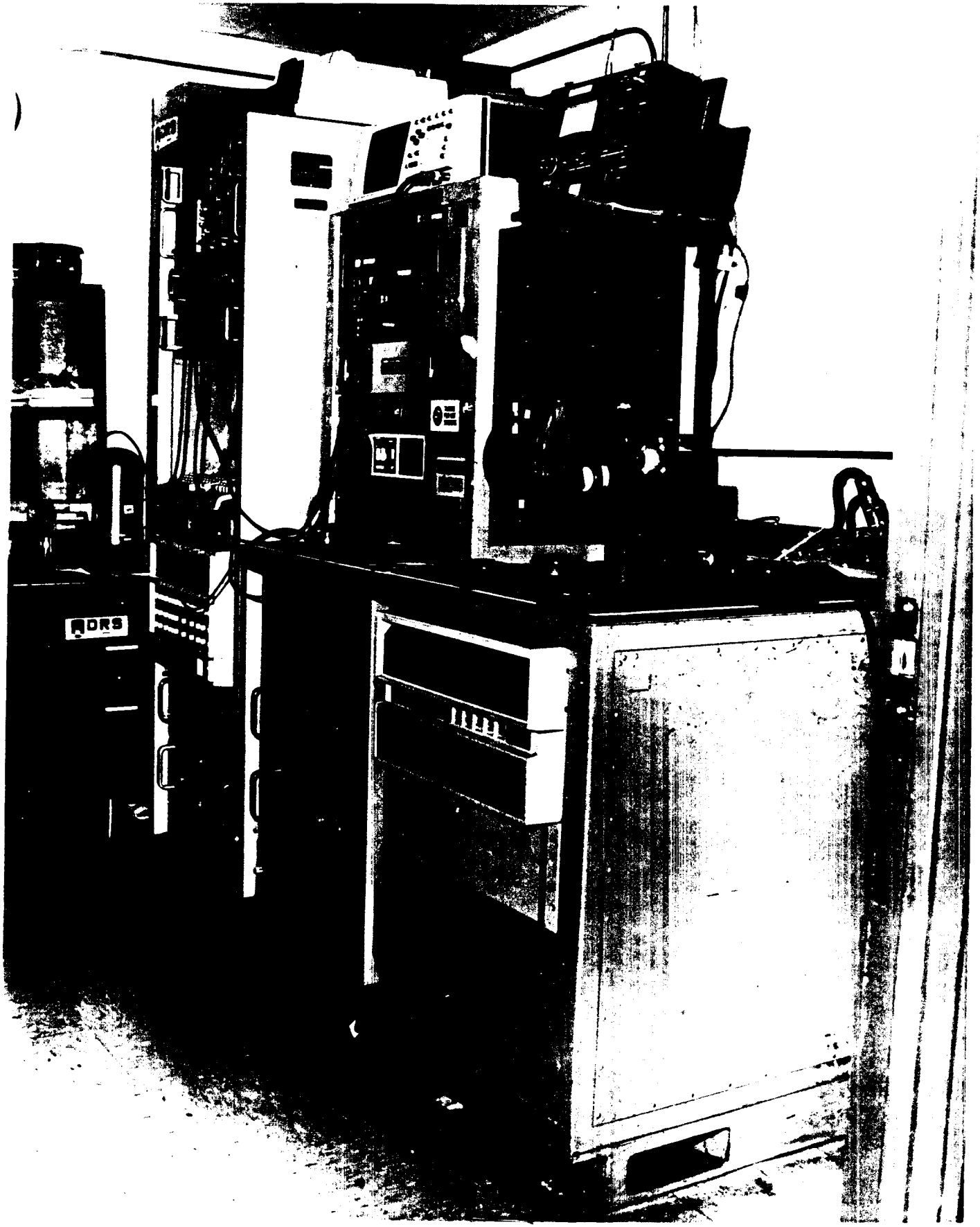
ATE: .5 PERSON REPAIR: 1 PERSON

14. What is the approximate number of personnel needed to maintain the equipment?

0.09 Man years.

15. Provide one 8 1/2 x 11 black and white photo of the facility/equipment.

See Facility picture (27)


ADRS

TAB B: SPECIAL FACILITIES AND EQUIPMENT
FACILITIES/EQUIPMENT CAPABILITY FORM

Activity Name:	NADEP Jacksonville
Facility or Equipment Nomenclature or Title	AVM-11 : 65886-014779

1. State the primary purpose(s) of the facility/equipment.

A7 HUD

2. Indicate whether the facility/equipment is portable, moveable or fixed as defined by the definitions provided on the first page of this Tab.

MOVEABLE

3. Provide the replacement value of the facility/equipment. Report the facility/equipment cost separate from any building and utilities that may be integral to the facility/equipment.

Replacement Value = $ 1,338,600
ASSUMPTIONS:
1. Replacement value of equipment was based on the following scale:
a. Equipment purchased prior to FY85 had a value increase of 15%
b. Equipment purchased prior to F90 and post FY85 had a value increase of 10%
c. Equipment purchased post FY90 had a value increase of 5%
d. E-O equipment replacement costs were estimated based on contract experience of past purchasing.

4. Provide the gross weight and cube of the facility/equipment.

Gross Weight =6,000 LBS Cube = 300 CF

5. Indicate any "special" utility support required by this facility/equipment other than normal electrical power.

NONE

6. Indicate any special budget requirements for the facility/equipment (i.e., special foundations, non-ferrous materials, shielding, hardening, etc.).

NONE

7. State any environmental control requirements for the facility/equipment (i.e., temperature, humidity, air scrubbing).

TEMPERATURE AND HUMIDITY

8. Indicate if this facility/equipment would be extremely difficult or impossible to replicate or relocate at another site and the impact to the Department of the Navy if this facility/equipment were lost. Consider existing Government-wide and commercial capabilities as the replication and impact statements are formulated.

EASILY RELOCATABLE. TWO OF A KIND. UNABLE TO TEST A-7 HUD

9. Indicate how and when the facility/equipment was transported and or constructed at the site.

Local installation by plant services personnel, April 1972.

10. List the functional support areas (previously provided in Tab A) that this facility/equipment support. [Refer to Appendix A for the list of functional support areas.]

Functional Support Area - Aircraft Lifetime Cycle Work Area - Repair.

11. Provide the historical utilization average for the past five fiscal years (FY 1989-1993). Define the unit of measure used.

1,400 MHRS/YR

12. Provide the projected utilization data out to FY 1997.

400 MHRS/YR

13. What is the approximate number of personnel used to operate the facility/equipment?

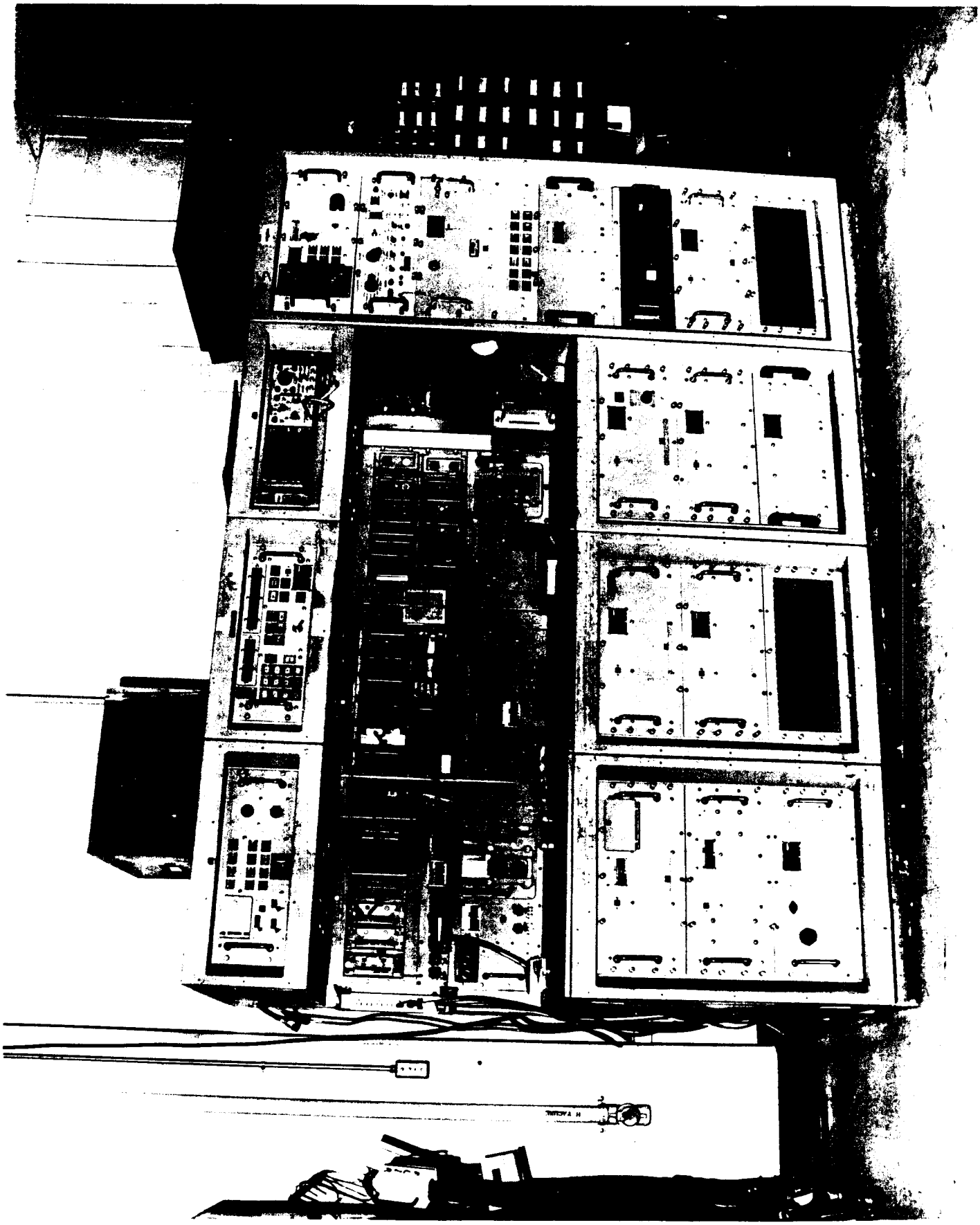
ATE: .25 PERSONS REPAIR: .25 PERSONS

14. What is the approximate number of personnel needed to maintain the equipment?

0.3 Man years.

15. Provide one 8 1/2 x 11 black and white photo of the facility/equipment.

See Facility picture (28)



TAB B: SPECIAL FACILITIES AND EQUIPMENT FACILITIES/EQUIPMENT CAPABILITY FORM

Activity Name:	NADEP Jacksonville
Facility or Equipment Nomenclature or Title	ENVIRONMENTAL CONTROL VALVE SYSTEM T.S. 65886-016904

1. State the primary purpose(s) of the facility/equipment.

TESTING AAS-38 FLIR

2. Indicate whether the facility/equipment is portable, moveable or fixed as defined by the definitions provided on the first page of this Tab.

PORTABLE

3. Provide the replacement value of the facility/equipment. Report the facility/equipment cost separate from any building and utilities that may be integral to the facility/equipment.

Replacement Value = $ 893,000
ASSUMPTIONS:
1. Replacement value of equipment was based on the following scale:
a. Equipment purchased prior to FY85 had a value increase of 15%
b. Equipment purchased prior to F90 and post FY85 had a value increase of 10%
c. Equipment purchased post FY90 had a value increase of 5%
d. E-O equipment replacement costs were estimated based on contract experience of past purchasing.

4. Provide the gross weight and cube of the facility/equipment.

Gross Weight = 400 LBS Cube = 24 CF

5. Indicate any "special" utility support required by this facility/equipment other than normal electrical power.

NONE

6. Indicate any special budget requirements for the facility/equipment (i.e., special foundations, non-ferrous materials, shielding, hardening, etc.).

NONE

7. State any environmental control requirements for the facility/equipment (i.e., temperature, humidity, air scrubbing).

NONE

8. Indicate if this facility/equipment would be extremely difficult or impossible to replicate or relocate at another site and the impact to the Department of the Navy if this facility/equipment were lost. Consider existing Government-wide and commercial capabilities as the replication and impact statements are formulated.

EASILY RELOCATABLE. PECULIAR. ONE COMMERCIAL. REDUCED ABILITY TO TEST AAS-38 FLIR.

9. Indicate how and when the facility/equipment was transported and or constructed at the site.

Military Construction Contract, April 1992.

10. List the functional support areas (previously provided in Tab A) that this facility/equipment support. [Refer to Appendix A for the list of functional support areas.]

Functional Support Area - Aircraft Lifetime Cycle Work Area - Repair.

11. Provide the historical utilization average for the past five fiscal years (FY 1989-1993). Define the unit of measure used.

2,000 MHRS/YR

12. Provide the projected utilization data out to FY 1997.

2,000 MHRS/YR

13. What is the approximate number of personnel used to operate the facility/equipment?

ATE: .5 PERSONS REPAIR: .5 PERSONS

14. What is the approximate number of personnel needed to maintain the equipment?

0.04 Man years.

15. Provide one 8 1/2 x 11 black and white photo of the facility/equipment.

See Facility picture (29)

TAB B: SPECIAL FACILITIES AND EQUIPMENT
FACILITIES/EQUIPMENT CAPABILITY FORM

Activity Name:	NADEP Jacksonville
Facility or Equipment Nomenclature or Title	POD AFT SECTION AND ALIGNMENT FIXTURE 65886-016906

1. State the primary purpose(s) of the facility/equipment.

TESTING AAS-38 FLIR

2. Indicate whether the facility/equipment is portable, moveable or fixed as defined by the definitions provided on the first page of this Tab.

MOVEABLE

3. Provide the replacement value of the facility/equipment. Report the facility/equipment cost separate from any building and utilities that may be integral to the facility/equipment.

Replacement Value = $ 4,000,000
ASSUMPTIONS:
1. Replacement value of equipment was based on the following scale:
a. Equipment purchased prior to FY85 had a value increase of 15%
b. Equipment purchased prior to F90 and post FY85 had a value increase of 10%
c. Equipment purchased post FY90 had a value increase of 5%
d. E-O equipment replacement costs were estimated based on contract experience of past purchasing

4. Provide the gross weight and cube of the facility/equipment.

Gross Weight = 47,000 LBS Cube = 1,200 CF

5. Indicate any "special" utility support required by this facility/equipment other than normal electrical power.

NONE

6. Indicate any special budget requirements for the facility/equipment (i.e., special foundations, non-ferrous materials, shielding, hardening, etc.).

EXTREMELY HEAVY EQUIPMENT. STRUCTURALLY SOUND FLOOR REQUIRED.

7. State any environmental control requirements for the facility/equipment (i.e., temperature, humidity, air scrubbing).

TEMPERATURE AND HUMIDITY

8. Indicate if this facility/equipment would be extremely difficult or impossible to replicate or relocate at another site and the impact to the Department of the Navy if this facility/equipment were lost. Consider existing Government-wide and commercial capabilities as the replication and impact statements are formulated.

DIFFICULTY IN MOVING AND HANDLING GRANITE TABLE/ALIGNMENT FIXTURE. PECULIAR. ONE COMMERCIAL. 1 FM/AUSTRALIA. UNABLE TO TEST AAS-38 FLIR

9. Indicate how and when the facility/equipment was transported and or constructed at the site.

Military Construction Contract, April 1992.

10. List the functional support areas (previously provided in Tab A) that this facility/equipment support. [Refer to Appendix A for the list of functional support areas.]

Functional Support Area - Aircraft Lifetime Cycle Work Area - Repair.

11. Provide the historical utilization average for the past five fiscal years (FY 1989-1993). Define the unit of measure used.

5,500 MHRS/YR

12. Provide the projected utilization data out to FY 1997.

5,500 MHRS/YR

13. What is the approximate number of personnel used to operate the facility/equipment?

ATE: 1.5 PERSONS REPAIR: 1.5 PERSONS

14. What is the approximate number of personnel needed to maintain the equipment?

0.13 Man years.

15. Provide one 8 1/2 x 11 black and white photo of the facility/equipment.

See Facility picture (30)

TAB B: SPECIAL FACILITIES AND EQUIPMENT
FACILITIES/EQUIPMENT CAPABILITY FORM

Activity Name:	NADEP Jacksonville
Facility or Equipment Nomenclature or Title	OPTICS STABILIZER : 65886-016907

1. State the primary purpose(s) of the facility/equipment.

TESTING AAS-38

2. Indicate whether the facility/equipment is portable, moveable or fixed as defined by the definitions provided on the first page of this Tab.

MOVEABLE

3. Provide the replacement value of the facility/equipment. Report the facility/equipment cost separate from any building and utilities that may be integral to the facility/equipment.

Replacement Value = $ 527,480
ASSUMPTIONS:
1. Replacement value of equipment was based on the following scale:
a. Equipment purchased prior to FY85 had a value increase of 15%
b. Equipment purchased prior to F90 and post FY85 had a value increase of 10%
c. Equipment purchased post FY90 had a value increase of 5%
d. E-O equipment replacement costs were estimated based on contract experience of past purchasing

4. Provide the gross weight and cube of the facility/equipment.

Gross Weight = 1,500 LBS Cube = 180 CF

5. Indicate any "special" utility support required by this facility/equipment other than normal electrical power.

NONE

6. Indicate any special budget requirements for the facility/equipment (i.e., special foundations, non-ferrous materials, shielding, hardening, etc.).

NONE

7. State any environmental control requirements for the facility/equipment (i.e., temperature, humidity, air scrubbing).

TEMPERATURE AND HUMIDITY

8. Indicate if this facility/equipment would be extremely difficult or impossible to replicate or relocate at another site and the impact to the Department of the Navy if this facility/equipment were lost. Consider existing Government-wide and commercial capabilities as the replication and impact statements are formulated.

EASILY RELOCATABLE. PECULIAR. ONE COMMERCIAL. UNABLE TO TEST AAS-38 FLIR

9. Indicate how and when the facility/equipment was transported and or constructed at the site.

Military Construction Contract, April 1992.

10. List the functional support areas (previously provided in Tab A) that this facility/equipment support. [Refer to Appendix A for the list of functional support areas.]

Functional Support Area - Aircraft Lifetime Cycle Work Area - Repair.

11. Provide the historical utilization average for the past five fiscal years (FY 1989-1993). Define the unit of measure used.

2,000 MHRS/YR

12. Provide the projected utilization data out to FY 1997.

2,000 MHRS/YR

13. What is the approximate number of personnel used to operate the facility/equipment?

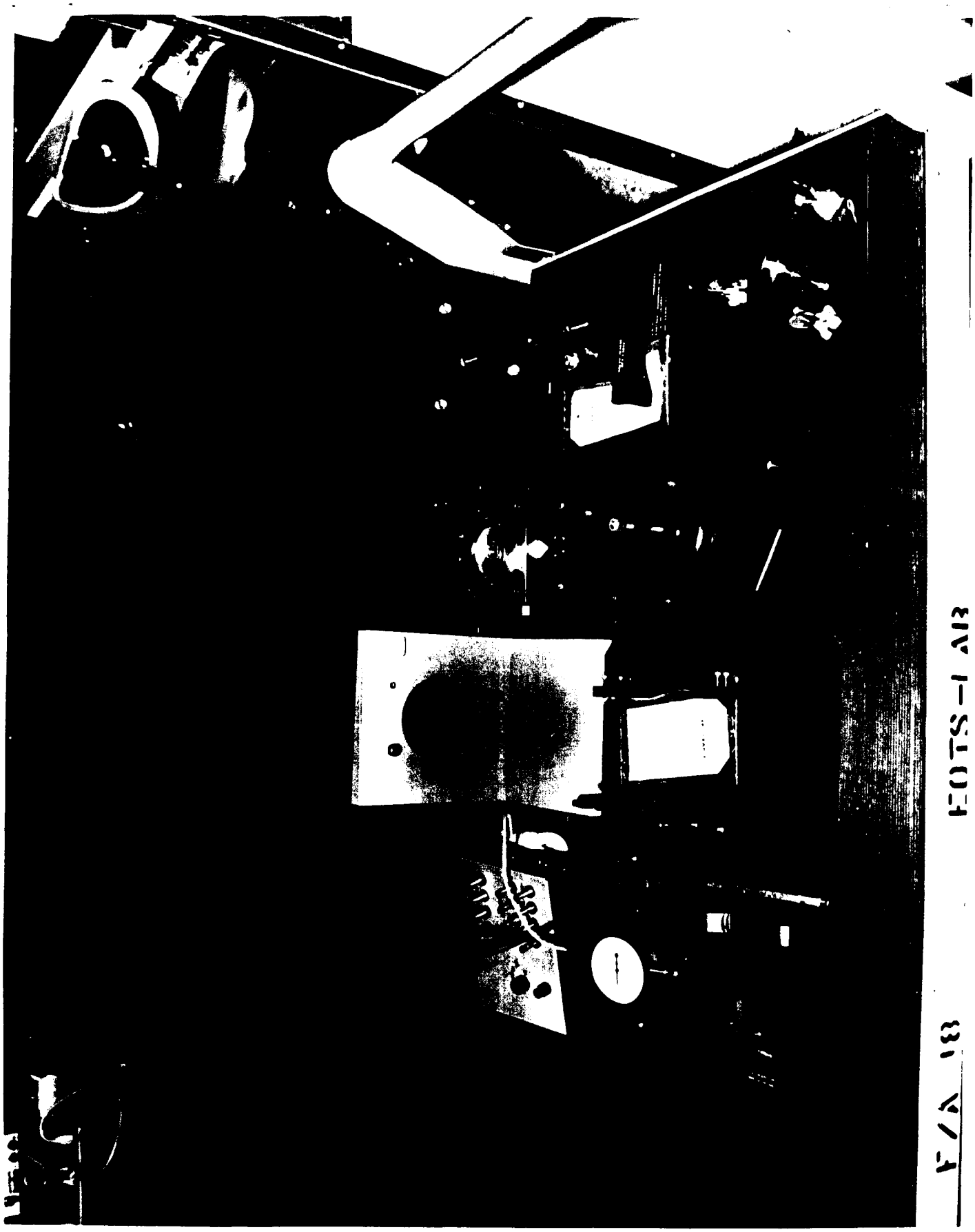
ATE: .5 PERSONS REPAIR: .5 PERSONS

14. What is the approximate number of personnel needed to maintain the equipment?

0.19 Man years.

15. Provide one 8 1/2 x 11 black and white photo of the facility/equipment.

See Facility picture (31)



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ACTIVITY: N65886
JACKSONVILLE

TAB B: SPECIAL FACILITIES AND EQUIPMENT
FACILITIES/EQUIPMENT CAPABILITY FORM

Activity Name:	NADEP Jacksonville
Facility or Equipment Nomenclature or Title	OPTICS STABILIZER (OS) ALIGNMENT T.S. 65886-016908

1. State the primary purpose(s) of the facility/equipment.

AAS-38 FLIR

2. Indicate whether the facility/equipment is portable, moveable or fixed as defined by the definitions provided on the first page of this Tab.

MOVEABLE

3. Provide the replacement value of the facility/equipment. Report the facility/equipment cost separate from any building and utilities that may be integral to the facility/equipment.

Replacement Value = $ 2,830,000
ASSUMPTIONS:
1. Replacement value of equipment was based on the following scale:
a. Equipment purchased prior to FY85 had a value increase of 15%
b. Equipment purchased prior to F90 and post FY85 had a value increase of 10%
c. Equipment purchased post FY90 had a value increase of 5%
d. E-O equipment replacement costs were estimated based on contract experience of past purchasing

4. Provide the gross weight and cube of the facility/equipment.

Gross Weight = 5,000 LBS Cube = 300 CF

5. Indicate any "special" utility support required by this facility/equipment other than normal electrical power.

GASEOUS N2, 2,000 PSI, 0-GRADE, FILTERED

6. Indicate any special budget requirements for the facility/equipment (i.e., special foundations, non-ferrous materials, shielding, hardening, etc.).

LASER-SAFE MAINTENANCE, 250+PSF FLOORLOADING

7. State any environmental control requirements for the facility/equipment (i.e., temperature, humidity, air scrubbing).

TEMPERATURE AND HUMIDITY

8. Indicate if this facility/equipment would be extremely difficult or impossible to replicate or relocate at another site and the impact to the Department of the Navy if this facility/equipment were lost. Consider existing Government-wide and commercial capabilities as the replication and impact statements are formulated.

EASILY RELOCATABLE. PECULIAR. 1 COMMERCIAL. UNABLE TO PROCESS AAS-38 FLIR

9. Indicate how and when the facility/equipment was transported and or constructed at the site.

Military Construction Contract, April 1992.

10. List the functional support areas (previously provided in Tab A) that this facility/equipment support. [Refer to Appendix A for the list of functional support areas.]

Functional Support Area - Aircraft Lifetime Cycle Work Area - Repair.

11. Provide the historical utilization average for the past five fiscal years (FY 1989-1993). Define the unit of measure used.

10,000 MHRS/YR

12. Provide the projected utilization data out to FY 1997.

10,000 MHRS/YR

13. What is the approximate number of personnel used to operate the facility/equipment?

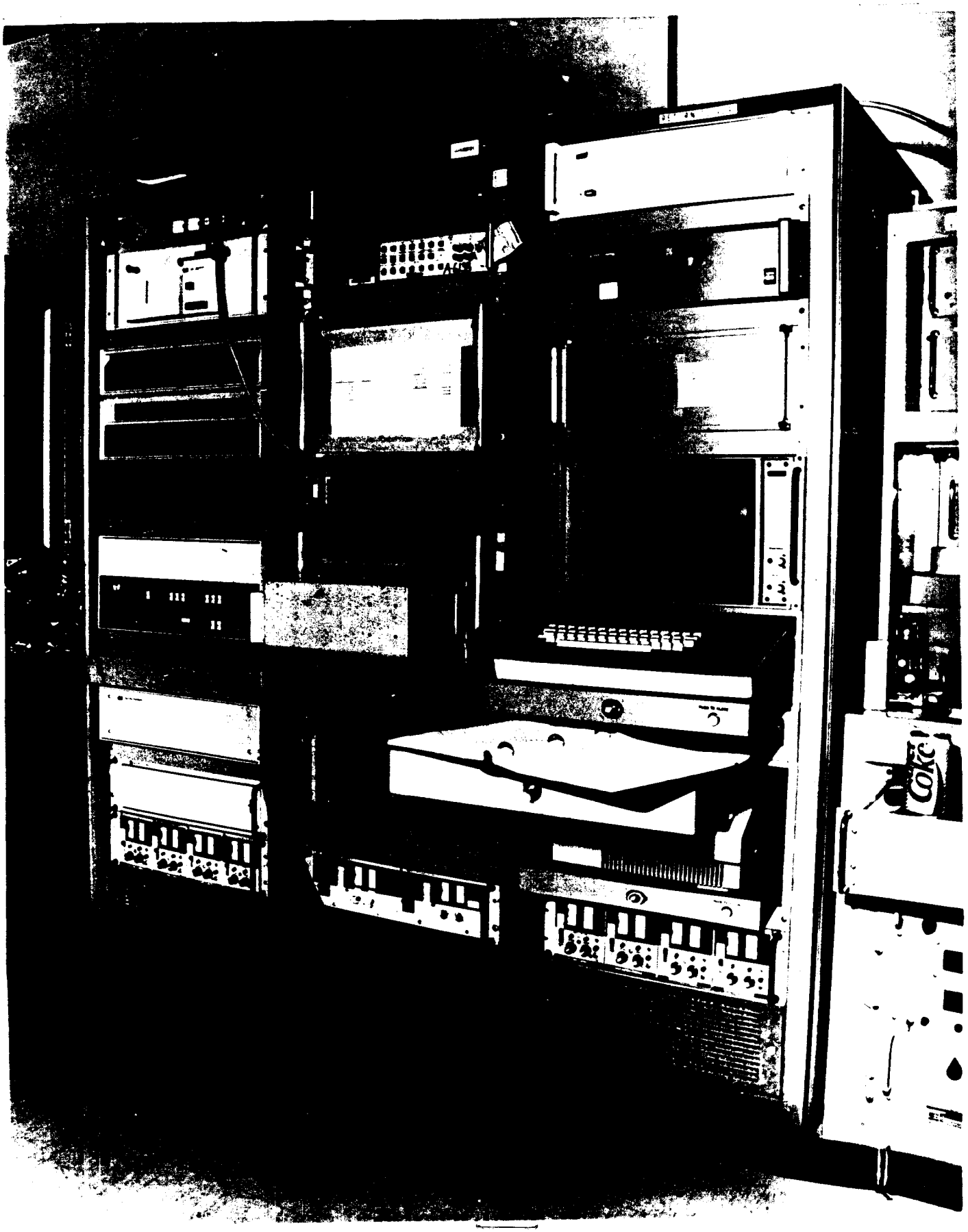
ATE: 1 PERSON REPAIR: 4 PERSONS

14. What is the approximate number of personnel needed to maintain the equipment?

0.19 Man years.

15. Provide one 8 1/2 x 11 black and white photo of the facility/equipment.

See Facility picture (32)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TAB B: SPECIAL FACILITIES AND EQUIPMENT
FACILITIES/EQUIPMENT CAPABILITY FORM

Activity Name:	NADEP Jacksonville
Facility or Equipment Nomenclature or Title	OPTICS STABILIZER (OS) DYNAMIC T.S. :65886-016909

1. State the primary purpose(s) of the facility/equipment.

TESTING AAS-38 FLIR

2. Indicate whether the facility/equipment is portable, moveable or fixed as defined by the definitions provided on the first page of this Tab.

MOVEABLE

3. Provide the replacement value of the facility/equipment. Report the facility/equipment cost separate from any building and utilities that may be integral to the facility/equipment.

Replacement Value = $ 5,602,000
ASSUMPTIONS:
1. Replacement value of equipment was based on the following scale:
a. Equipment purchased prior to FY85 had a value increase of 15%
b. Equipment purchased prior to F90 and post FY85 had a value increase of 10%
c. Equipment purchased post FY90 had a value increase of 5%
d. E-O equipment replacement costs were estimated based on contract experience of past purchasing

4. Provide the gross weight and cube of the facility/equipment.

Gross Weight = 20,000 LBS Cube = 360 CF

5. Indicate any "special" utility support required by this facility/equipment other than normal electrical power.

GASEOUS N2, 2,000 PSI, 0-GRADE, FILTERED

6. Indicate any special budget requirements for the facility/equipment (i.e., special foundations, non-ferrous materials, shielding, hardening, etc.).

FLOOR VIBRATION ISOLATION FOUNDATION

7. State any environmental control requirements for the facility/equipment (i.e., temperature, humidity, air scrubbing).

TEMPERATURE, HUMIDITY, HEAT EXHAUST

8. Indicate if this facility/equipment would be extremely difficult or impossible to replicate or relocate at another site and the impact to the Department of the Navy if this facility/equipment were lost. Consider existing Government-wide and commercial capabilities as the replication and impact statements are formulated.

DIFFICULT TO RELOCATE DUE TO VIBRATION ISOLATION FOUNDATION. PECULIAR. 1 COMMERCIAL . UNABLE TO TEST AAS-38 FLIR.

9. Indicate how and when the facility/equipment was transported and or constructed at the site.

Military Construction Contract, April 1992.

10. List the functional support areas (previously provided in Tab A) that this facility/equipment support. [Refer to Appendix A for the list of functional support areas.]

Functional Support Area - Aircraft Lifetime Cycle Work Area - Repair.

11. Provide the historical utilization average for the past five fiscal years (FY 1989-1993). Define the unit of measure used.

2,000 MHRS/YR

12. Provide the projected utilization data out to FY 1997.

2,000 MHRS/YR

13. What is the approximate number of personnel used to operate the facility/equipment?

ATE: 1 PERSON REPAIR: 0 PERSONS

14. What is the approximate number of personnel needed to maintain the equipment?

0.19 Man years.

15. Provide one 8 1/2 x 11 black and white photo of the facility/equipment.

See Facility picture (33)

TAB B: SPECIAL FACILITIES AND EQUIPMENT
FACILITIES/EQUIPMENT CAPABILITY FORM

Activity Name:	NADEP Jacksonville
Facility or Equipment Nomenclature or Title	AUTOCOLLIMATOR T.S. : 65886-016910

1. State the primary purpose(s) of the facility/equipment.

TESTING AAS-38

2. Indicate whether the facility/equipment is portable, moveable or fixed as defined by the definitions provided on the first page of this Tab.

MOVEABLE

3. Provide the replacement value of the facility/equipment. Report the facility/equipment cost separate from any building and utilities that may be integral to the facility/equipment.

Replacement Value = $ 783,000
ASSUMPTIONS:
1. Replacement value of equipment was based on the following scale:
a. Equipment purchased prior to FY85 had a value increase of 15%
b. Equipment purchased prior to F90 and post FY85 had a value increase of 10%
c. Equipment purchased post FY90 had a value increase of 5%
d. E-O equipment replacement costs were estimated based on contract experience of past purchasing

4. Provide the gross weight and cube of the facility/equipment.

Gross Weight = 600 LBS Cube = 200 CF

5. Indicate any "special" utility support required by this facility/equipment other than normal electrical power.

NONE

6. Indicate any special budget requirements for the facility/equipment (i.e., special foundations, non-ferrous materials, shielding, hardening, etc.).

NONE

7. State any environmental control requirements for the facility/equipment (i.e., temperature, humidity, air scrubbing).

TEMPERATURE AND HUMIDITY

8. Indicate if this facility/equipment would be extremely difficult or impossible to replicate or relocate at another site and the impact to the Department of the Navy if this facility/equipment were lost. Consider existing Government-wide and commercial capabilities as the replication and impact statements are formulated.

EASILY RELOCATABLE. PECULIAR. 1 COMMERCIAL. UNABLE TO TEST AAS-38 FLIR

9. Indicate how and when the facility/equipment was transported and or constructed at the site.

Military Construction Contract, April 1992.

10. List the functional support areas (previously provided in Tab A) that this facility/equipment support. [Refer to Appendix A for the list of functional support areas.]

Functional Support Area - Aircraft Lifetime Cycle Work Area - Repair.

11. Provide the historical utilization average for the past five fiscal years (FY 1989-1993). Define the unit of measure used.

2,000 MHRS/YR

12. Provide the projected utilization data out to FY 1997.

2,000 MHRS/YR

13. What is the approximate number of personnel used to operate the facility/equipment?

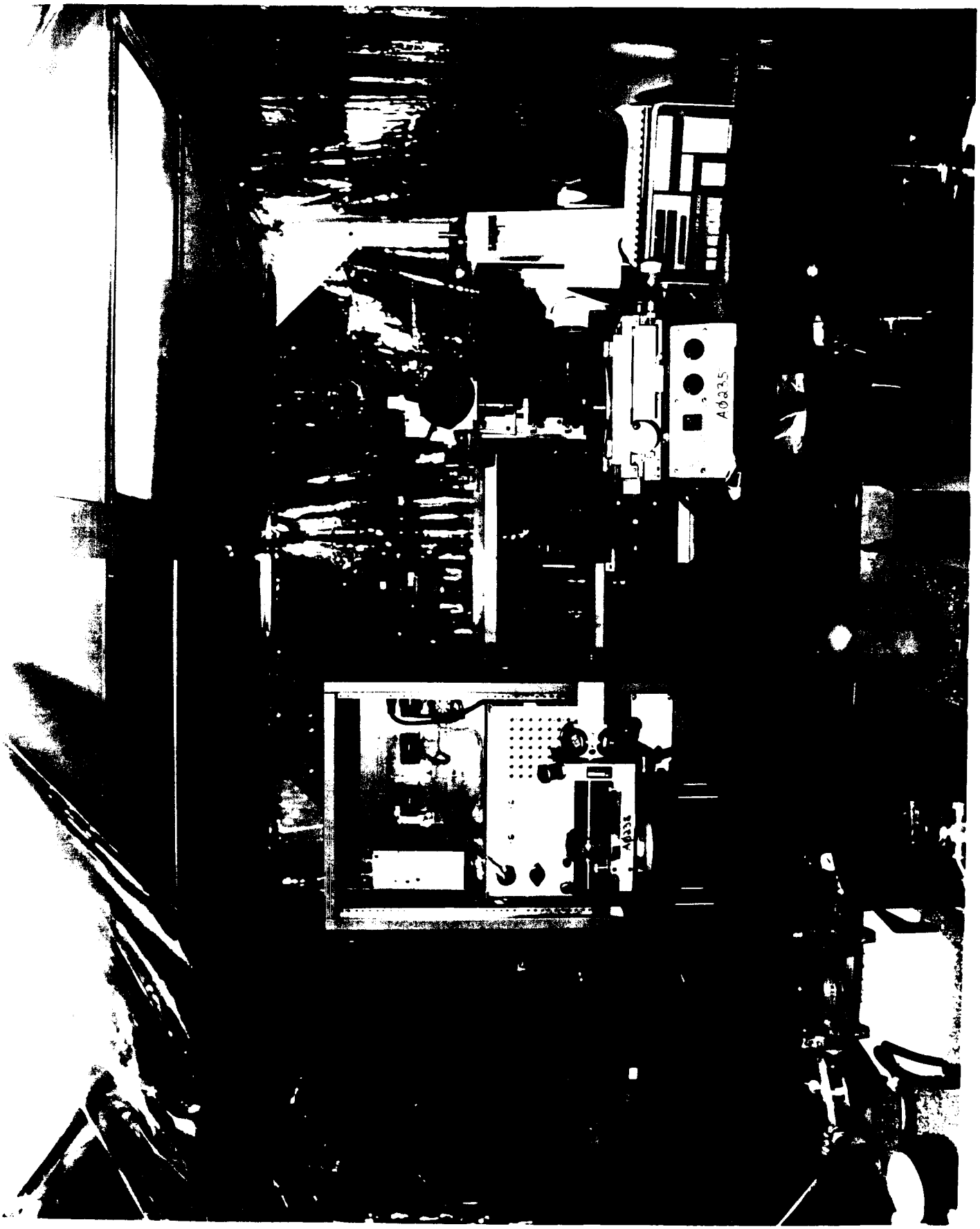
ATE: .5 PERSONS REPAIR: .5 PERSONS

14. What is the approximate number of personnel needed to maintain the equipment?

0.05 Man years.

15. Provide one 8 1/2 x 11 black and white photo of the facility/equipment.

See Facility picture (34)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TAB B: SPECIAL FACILITIES AND EQUIPMENT
FACILITIES/EQUIPMENT CAPABILITY FORM

Activity Name:	NADEP Jacksonville
Facility or Equipment Nomenclature or Title	LASER ELECTRONICS T.S. :65886-016911

1. State the primary purpose(s) of the facility/equipment.

AAS-37 FLIR

2. Indicate whether the facility/equipment is portable, moveable or fixed as defined by the definitions provided on the first page of this Tab.

MOVEABLE

3. Provide the replacement value of the facility/equipment. Report the facility/equipment cost separate from any building and utilities that may be integral to the facility/equipment.

Replacement Value = $ 1,620,000
ASSUMPTIONS:
1. Replacement value of equipment was based on the following scale:
a. Equipment purchased prior to FY85 had a value increase of 15%
b. Equipment purchased prior to F90 and post FY85 had a value increase of 10%
c. Equipment purchased post FY90 had a value increase of 5%
d. E-O equipment replacement costs were estimated based on contract experience of past purchasing

4. Provide the gross weight and cube of the facility/equipment.

Gross Weight = 800 LBS Cube = 120 CF

5. Indicate any "special" utility support required by this facility/equipment other than normal electrical power.

NONE

6. Indicate any special budget requirements for the facility/equipment (i.e., special foundations, non-ferrous materials, shielding, hardening, etc.).

NONE

7. State any environmental control requirements for the facility/equipment (i.e., temperature, humidity, air scrubbing).

TEMPERATURE AND HUMIDITY

8. Indicate if this facility/equipment would be extremely difficult or impossible to replicate or relocate at another site and the impact to the Department of the Navy if this facility/equipment were lost. Consider existing Government-wide and commercial capabilities as the replication and impact statements are formulated.

EASILY RELOCATABLE. ONE OF A KIND. LORAL CAN TEST W/OTHER EQUIPMENT. UNABLE TO TEST AAS-37 FLIR

9. Indicate how and when the facility/equipment was transported and or constructed at the site.

Military Construction Contract, February 1992.

10. List the functional support areas (previously provided in Tab A) that this facility/equipment support. [Refer to Appendix A for the list of functional support areas.]

Functional Support Area - Aircraft Lifetime Cycle Work Area - Repair.

11. Provide the historical utilization average for the past five fiscal years (FY 1989-1993). Define the unit of measure used.

2,000 MHRS/YR

12. Provide the projected utilization data out to FY 1997.

2,000 MHRS/YR

13. What is the approximate number of personnel used to operate the facility/equipment?

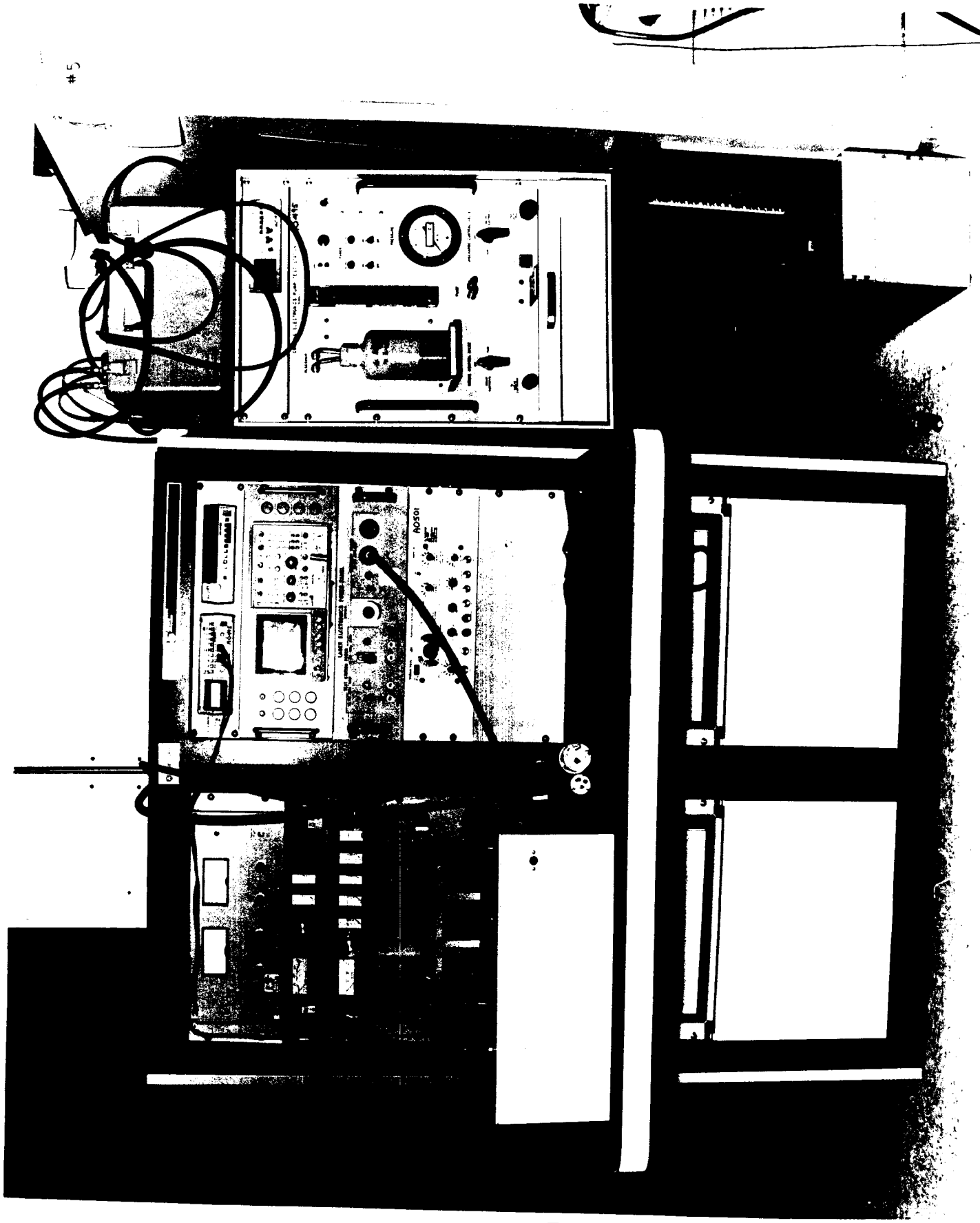
ATE: .5 PERSONS REPAIR: 60 MHRS/YR

14. What is the approximate number of personnel needed to maintain the equipment?

0.11 Man years.

15. Provide one 8 1/2 x 11 black and white photo of the facility/equipment.

See Facility picture (35)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ACTIVITY: N65886
JACKSONVILLE

TAB B: SPECIAL FACILITIES AND EQUIPMENT
FACILITIES/EQUIPMENT CAPABILITY FORM

Activity Name:	NADEP Jacksonville
Facility or Equipment Nomenclature or Title	TRACKER T.S. : 65886-016912

1. State the primary purpose(s) of the facility/equipment.

TESTING AAS-38 FLIR

2. Indicate whether the facility/equipment is portable, moveable or fixed as defined by the definitions provided on the first page of this Tab.

MOVEABLE

3. Provide the replacement value of the facility/equipment. Report the facility/equipment cost separate from any building and utilities that may be integral to the facility/equipment.

Replacement Value = $ 1,141,000
ASSUMPTIONS:
1. Replacement value of equipment was based on the following scale:
a. Equipment purchased prior to FY85 had a value increase of 15%
b. Equipment purchased prior to F90 and post FY85 had a value increase of 10%
c. Equipment purchased post FY90 had a value increase of 5%
d. E-O equipment replacement costs were estimated based on contract experience of past purchasing

4. Provide the gross weight and cube of the facility/equipment.

Gross Weight = 800 LBS Cube = 72 CF

5. Indicate any "special" utility support required by this facility/equipment other than normal electrical power.

NONE

6. Indicate any special budget requirements for the facility/equipment (i.e., special foundations, non-ferrous materials, shielding, hardening, etc.).

NONE

7. State any environmental control requirements for the facility/equipment (i.e., temperature, humidity, air scrubbing).

NONE

8. Indicate if this facility/equipment would be extremely difficult or impossible to replicate or relocate at another site and the impact to the Department of the Navy if this facility/equipment were lost. Consider existing Government-wide and commercial capabilities as the replication and impact statements are formulated.

EASILY RELOCATABLE. PECULIAR. 1 COMMERCIAL. UNABLE TO TEST AAS-38 FLIR

9. Indicate how and when the facility/equipment was transported and or constructed at the site.

Military Construction Contract, June 1991.

10. List the functional support areas (previously provided in Tab A) that this facility/equipment support. [Refer to Appendix A for the list of functional support areas.]

Functional Support Area - Aircraft Lifetime Cycle Work Area - Repair.

11. Provide the historical utilization average for the past five fiscal years (FY 1989-1993). Define the unit of measure used.

2,000 MHRS/YR

12. Provide the projected utilization data out to FY 1997.

2,000 MHRS/YR

13. What is the approximate number of personnel used to operate the facility/equipment?

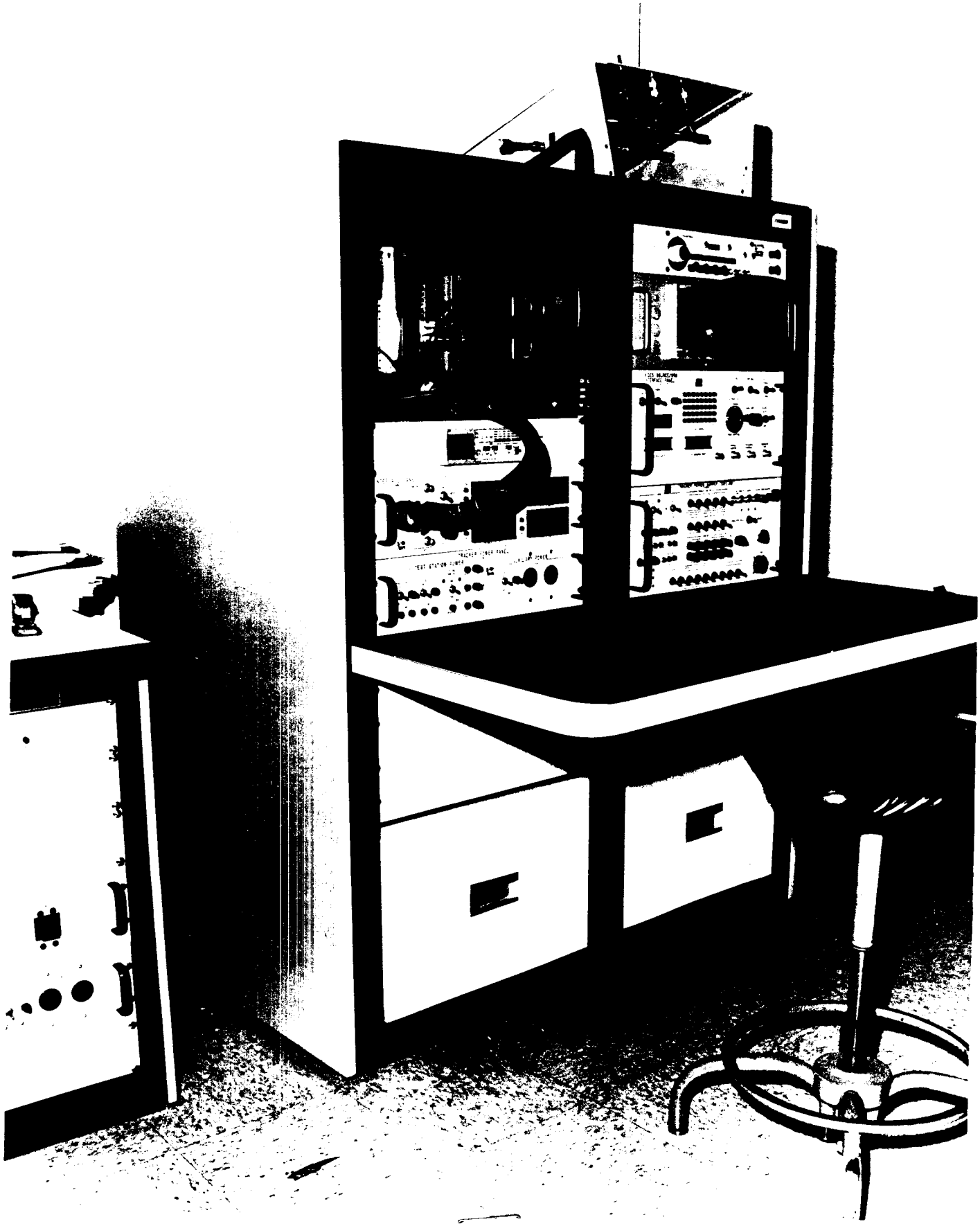
ATE: .5 PERSONS REPAIR: .5 PERSONS

14. What is the approximate number of personnel needed to maintain the equipment?

0.1 Man years.

15. Provide one 8 1/2 x 11 black and white photo of the facility/equipment.

See Facility picture (36)



ACTIVITY: N65886
JACKSONVILLE

TAB B: SPECIAL FACILITIES AND EQUIPMENT
FACILITIES/EQUIPMENT CAPABILITY FORM

Activity Name:	NADEP Jacksonville
Facility or Equipment Nomenclature or Title	GIMBAL COMPONENTS T.S. :65886-016913

1. State the primary purpose(s) of the facility/equipment.

TESTING AAS-36/37 FLIR AND AAR-42 FLIR

2. Indicate whether the facility/equipment is portable, moveable or fixed as defined by the definitions provided on the first page of this Tab.

MOVEABLE

3. Provide the replacement value of the facility/equipment. Report the facility/equipment cost separate from any building and utilities that may be integral to the facility/equipment.

Replacement Value = $ 530,000
ASSUMPTIONS:
1. Replacement value of equipment was based on the following scale:
a. Equipment purchased prior to FY85 had a value increase of 15%
b. Equipment purchased prior to F90 and post FY85 had a value increase of 10%
c. Equipment purchased post FY90 had a value increase of 5%
d. E-O equipment replacement costs were estimated based on contract experience of past purchasing

4. Provide the gross weight and cube of the facility/equipment.

Gross Weight = 700 LBS Cube = 60 CF

5. Indicate any "special" utility support required by this facility/equipment other than normal electrical power.

NONE

6. Indicate any special budget requirements for the facility/equipment (i.e., special foundations, non-ferrous materials, shielding, hardening, etc.).

NONE

7. State any environmental control requirements for the facility/equipment (i.e., temperature, humidity, air scrubbing).

TEMPERATURE AND HUMIDITY

8. Indicate if this facility/equipment would be extremely difficult or impossible to replicate or relocate at another site and the impact to the Department of the Navy if this facility/equipment were lost. Consider existing Government-wide and commercial capabilities as the replication and impact statements are formulated.

EASILY RELOCATABLE. PECULIAR. 1 COMMERCIAL. UNABLE TO TEST AAS-36/37 AND AAR-42 FLIR

9. Indicate how and when the facility/equipment was transported and or constructed at the site.

Local installation by plant services personnel, February 1992.

10. List the functional support areas (previously provided in Tab A) that this facility/equipment support. [Refer to Appendix A for the list of functional support areas.]

Functional Support Area - Aircraft Lifetime Cycle Work Area - Repair.

11. Provide the historical utilization average for the past five fiscal years (FY 1989-1993). Define the unit of measure used.

2,000 MHRS/YR

12. Provide the projected utilization data out to FY 1997.

2,000 MHRS/YR

13. What is the approximate number of personnel used to operate the facility/equipment?

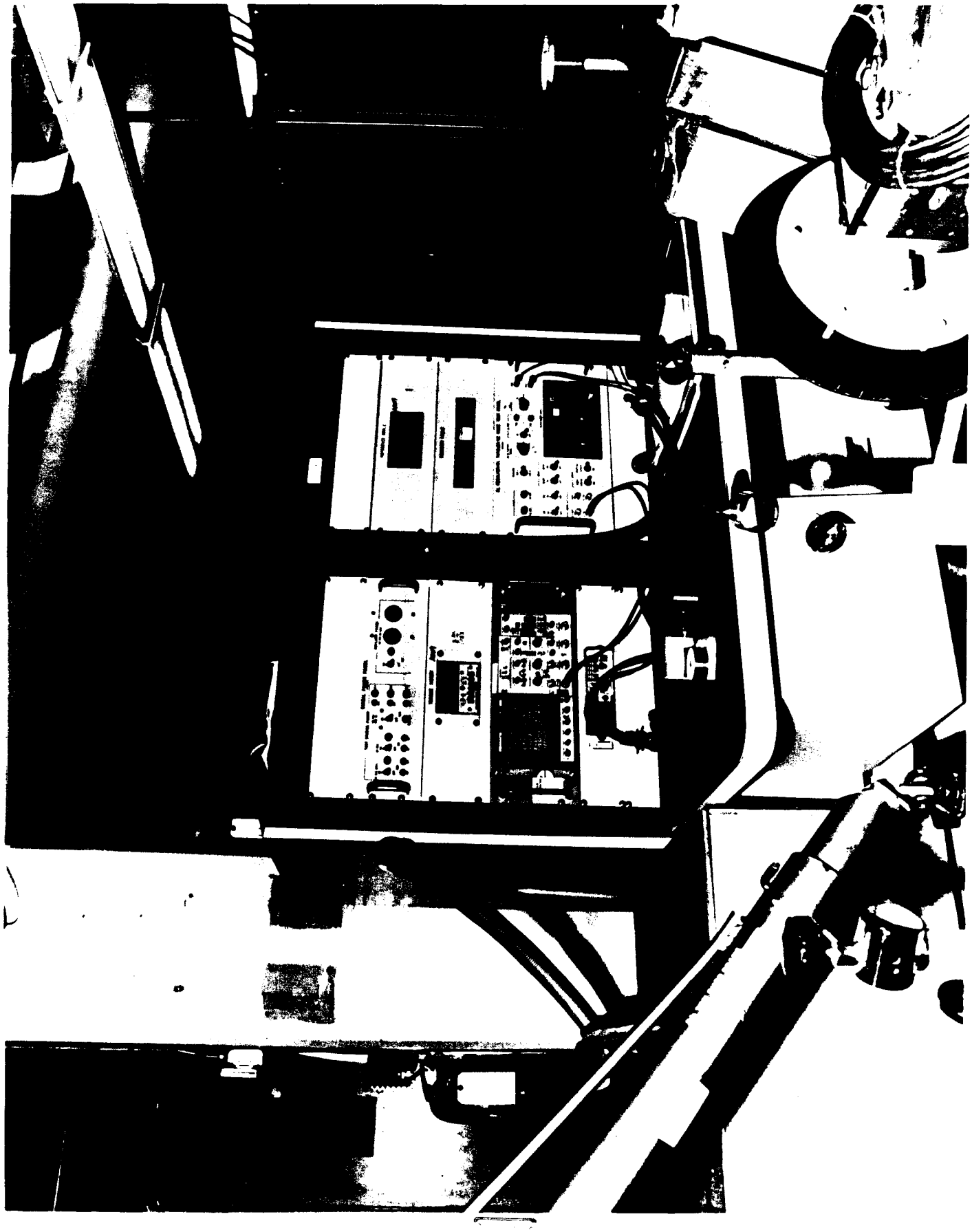
ATE: .5 PERSONS REPAIR: .5 PERSONS

14. What is the approximate number of personnel needed to maintain the equipment?

0.05 Man years.

15. Provide one 8 1/2 x 11 black and white photo of the facility/equipment.

See Facility picture (37)



TAB B: SPECIAL FACILITIES AND EQUIPMENT FACILITIES/EQUIPMENT CAPABILITY FORM

Activity Name:	NADEP Jacksonville
Facility or Equipment Nomenclature or Title	LASER T.S. : 65885-016916

1. State the primary purpose(s) of the facility/equipment.

TESTING AAS-37 FLIR

2. Indicate whether the facility/equipment is portable, moveable or fixed as defined by the definitions provided on the first page of this Tab.

MOVEABLE

3. Provide the replacement value of the facility/equipment. Report the facility/equipment cost separate from any building and utilities that may be integral to the facility/equipment.

Replacement Value = $ 655,000
ASSUMPTIONS:
1. Replacement value of equipment was based on the following scale:
a. Equipment purchased prior to FY85 had a value increase of 15%
b. Equipment purchased prior to F90 and post FY85 had a value increase of 10%
c. Equipment purchased post FY90 had a value increase of 5%
d. E-O equipment replacement costs were estimated based on contract experience of past purchasing

4. Provide the gross weight and cube of the facility/equipment.

Gross Weight = 3,500 LBS Cube = 250 CF

5. Indicate any "special" utility support required by this facility/equipment other than normal electrical power.

NONE

6. Indicate any special budget requirements for the facility/equipment (i.e., special foundations, non-ferrous materials, shielding, hardening, etc.).

LASER-SAFE ROOM

7. State any environmental control requirements for the facility/equipment (i.e., temperature, humidity, air scrubbing).

TEMPERATURE AND HUMIDITY

8. Indicate if this facility/equipment would be extremely difficult or impossible to replicate or relocate at another site and the impact to the Department of the Navy if this facility/equipment were lost. Consider existing Government-wide and commercial capabilities as the replication and impact statements are formulated.

EASILY RELOCATABLE. PECULIAR. 1 COMMERCIAL. UNABLE TO TEST AAS-37 FLIR

9. Indicate how and when the facility/equipment was transported and or constructed at the site.

Military Construction Contract, April 1992.

10. List the functional support areas (previously provided in Tab A) that this facility/equipment support. [Refer to Appendix A for the list of functional support areas.]

Functional Support Area - Aircraft Lifetime Cycle Work Area - Repair.

11. Provide the historical utilization average for the past five fiscal years (FY 1989-1993). Define the unit of measure used.

2,000 MHRS/YR

12. Provide the projected utilization data out to FY 1997.

2,000 MHRS/YR

13. What is the approximate number of personnel used to operate the facility/equipment?

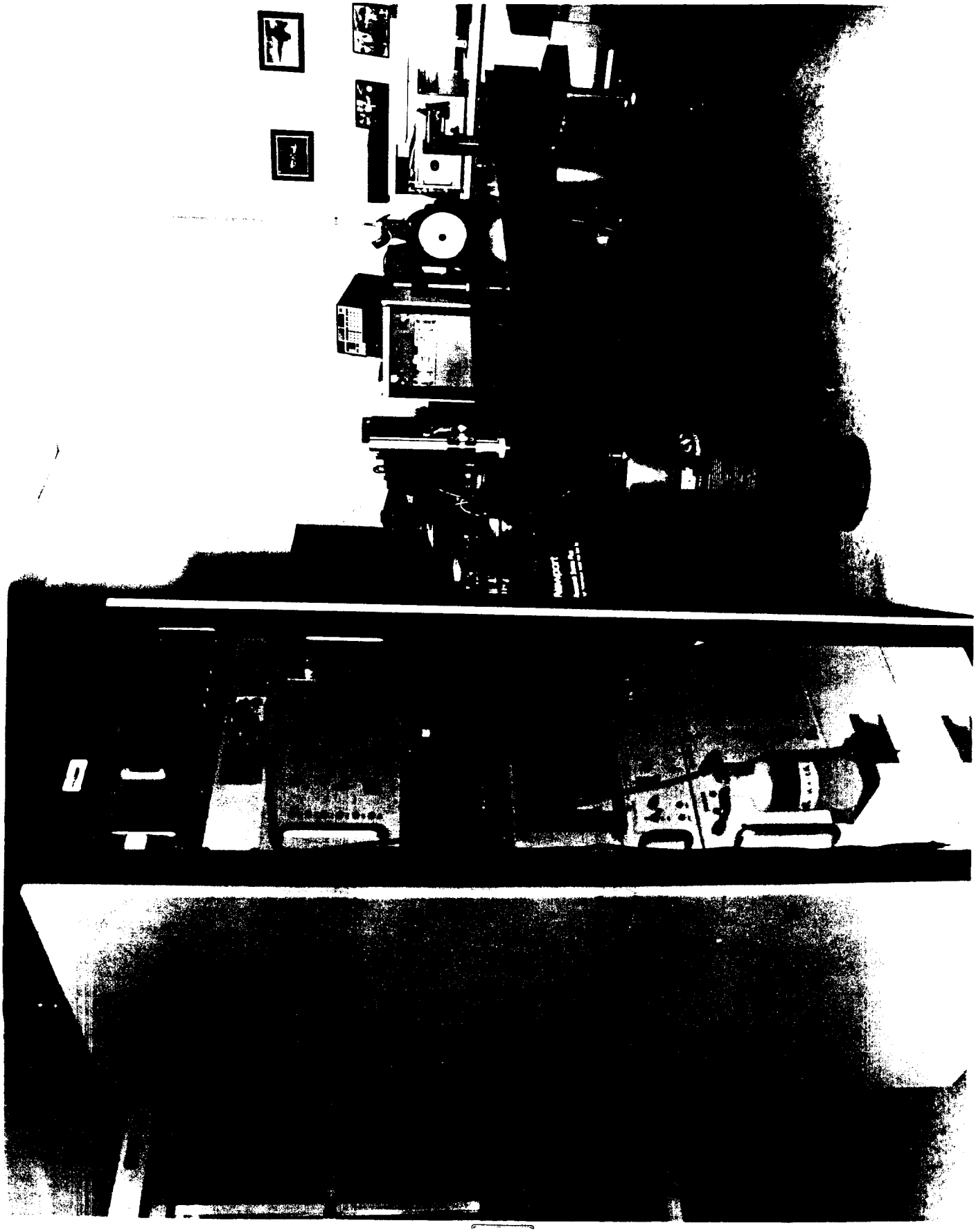
ATE: .5 MHRS/YR REPAIR: .5 MHRS/YR

14. What is the approximate number of personnel needed to maintain the equipment?

0.11 Man years.

15. Provide one 8 1/2 x 11 black and white photo of the facility/equipment.

See Facility picture (38)


Newport

ACTIVITY: N65886
JACKSONVILLE

TAB B: SPECIAL FACILITIES AND EQUIPMENT
FACILITIES/EQUIPMENT CAPABILITY FORM

Activity Name:	NADEP Jacksonville
Facility or Equipment Nomenclature or Title	RADIO FREQUENCY TEST CONSOLE : 65886-014678

1. State the primary purpose(s) of the facility/equipment.

TESTING ALQ-162 COUNTERMEASURES SET

2. Indicate whether the facility/equipment is portable, moveable or fixed as defined by the definitions provided on the first page of this Tab.

MOVEABLE

3. Provide the replacement value of the facility/equipment. Report the facility/equipment cost separate from any building and utilities that may be integral to the facility/equipment.

Replacement Value = $ 843,000
ASSUMPTIONS:
1. Replacement value of equipment was based on the following scale:
a. Equipment purchased prior to FY85 had a value increase of 15%
b. Equipment purchased prior to F90 and post FY85 had a value increase of 10%
c. Equipment purchased post FY90 had a value increase of 5%
d. E-O equipment replacement costs were estimated based on contract experience of past purchasing

4. Provide the gross weight and cube of the facility/equipment.

Gross Weight = 5,000 LBS Cube = 170 CF

5. Indicate any "special" utility support required by this facility/equipment other than normal electrical power.

NONE

6. Indicate any special budget requirements for the facility/equipment (i.e., special foundations, non-ferrous materials, shielding, hardening, etc.).

NONE

7. State any environmental control requirements for the facility/equipment (i.e., temperature, humidity, air scrubbing).

TEMPERATURE AND HUMIDITY

8. Indicate if this facility/equipment would be extremely difficult or impossible to replicate or relocate at another site and the impact to the Department of the Navy if this facility/equipment were lost. Consider existing Government-wide and commercial capabilities as the replication and impact statements are formulated.

EASILY RELOCATABLE. PECULIAR. 1 COMMERCIAL. UNABLE TO TEST ALQ-162 SET

9. Indicate how and when the facility/equipment was transported and or constructed at the site.

Local installation by plant services personnel, March 1993.

10. List the functional support areas (previously provided in Tab A) that this facility/equipment support. [Refer to Appendix A for the list of functional support areas.]

Functional Support Area - Aircraft Lifetime Cycle Work Area - Repair.

11. Provide the historical utilization average for the past five fiscal years (FY 1989-1993). Define the unit of measure used.

2,080 MHRS/YR

12. Provide the projected utilization data out to FY 1997.

2,080 MHRS/YR

13. What is the approximate number of personnel used to operate the facility/equipment?

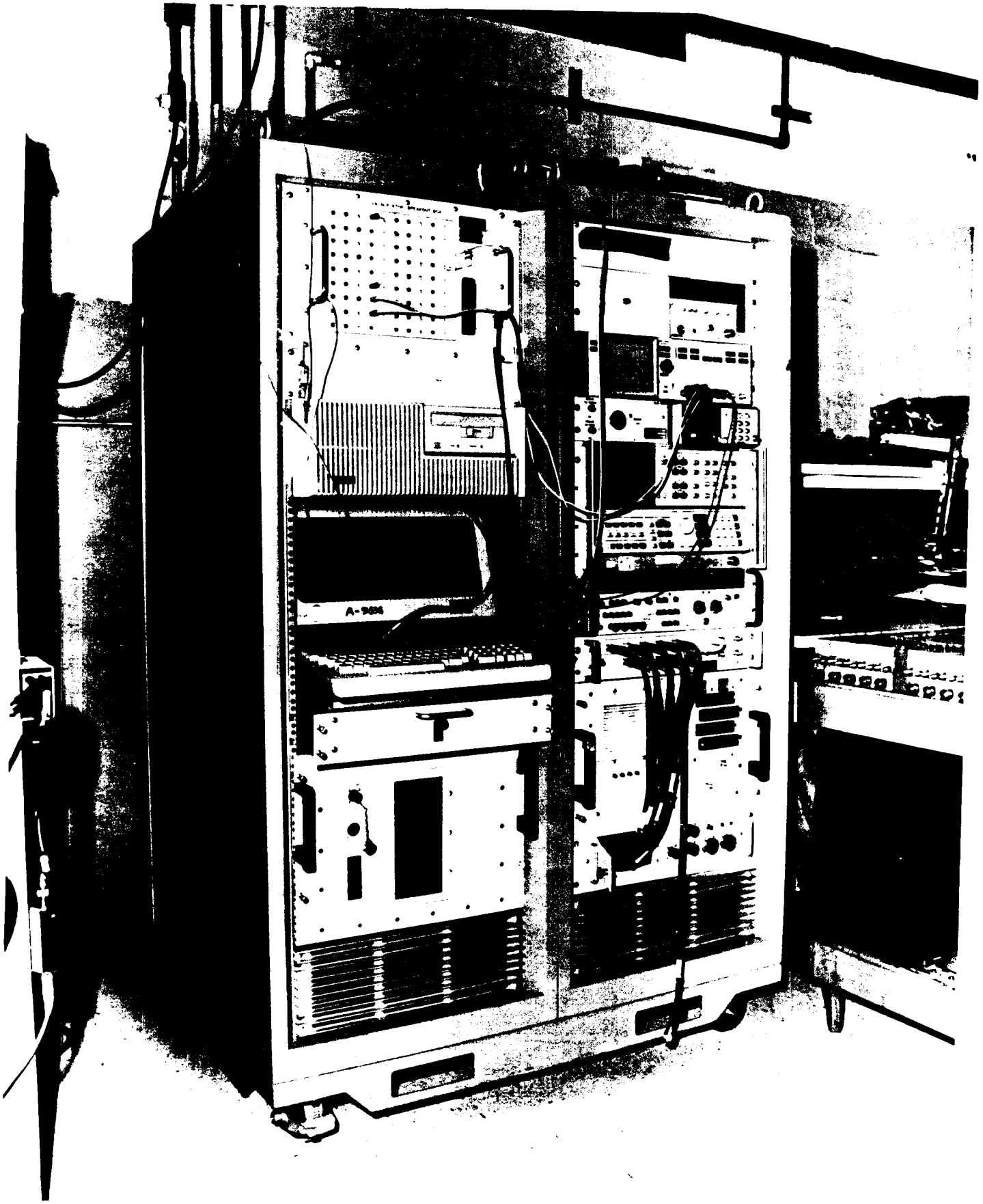
ATE: 1.25 PERSONS REPAIR: 1.25 PERSONS

14. What is the approximate number of personnel needed to maintain the equipment?

0.04 Man years.

15. Provide one 8 1/2 x 11 black and white photo of the facility/equipment.

See Facility picture (39)


A-906

TAB B: SPECIAL FACILITIES AND EQUIPMENT
FACILITIES/EQUIPMENT CAPABILITY FORM

Activity Name:	NADEP Jacksonville
Facility or Equipment Nomenclature or Title	COMPUTER SUBASSEMBLY T.S. "6003500" 65886-010943

1. State the primary purpose(s) of the facility/equipment.

A-7 SRA'S

2. Indicate whether the facility/equipment is portable, moveable or fixed as defined by the definitions provided on the first page of this Tab.

MOVEABLE

3. Provide the replacement value of the facility/equipment. Report the facility/equipment cost separate from any building and utilities that may be integral to the facility/equipment.

Replacement Value = $ 3,700,000
ASSUMPTIONS:
1. Replacement value of equipment was based on the following scale:
a. Equipment purchased prior to FY85 had a value increase of 15%
b. Equipment purchased prior to F90 and post FY85 had a value increase of 10%
c. Equipment purchased post FY90 had a value increase of 5%
d. E-O equipment replacement costs were estimated based on contract experience of past purchasing

4. Provide the gross weight and cube of the facility/equipment.

Gross Weight = 5,500 LBS Cube = 240 CF

5. Indicate any "special" utility support required by this facility/equipment other than normal electrical power.

NONE

6. Indicate any special budget requirements for the facility/equipment (i.e., special foundations, non-ferrous materials, shielding, hardening, etc.).

200+ FLOORLOADING

7. State any environmental control requirements for the facility/equipment (i.e., temperature, humidity, air scrubbing).

TEMPERATURE AND HUMIDITY

8. Indicate if this facility/equipment would be extremely difficult or impossible to replicate or relocate at another site and the impact to the Department of the Navy if this facility/equipment were lost. Consider existing Government-wide and commercial capabilities as the replication and impact statements are formulated.

NOT EASILY RELOCATABLE DUE TO DECREPIT CONDITION. ONE OF A KIND. UNABLE TO PROCESS A-7 SRA'S

9. Indicate how and when the facility/equipment was transported and or constructed at the site.

Local installation by plant services personnel, February 1984.

10. List the functional support areas (previously provided in Tab A) that this facility/equipment support. [Refer to Appendix A for the list of functional support areas.]

Functional Support Area - Aircraft Lifetime Cycle Work Area - Repair.

11. Provide the historical utilization average for the past five fiscal years (FY 1989-1993). Define the unit of measure used.

600 MHRS/YR

12. Provide the projected utilization data out to FY 1997.

200 MHRS/YR

13. What is the approximate number of personnel used to operate the facility/equipment?

ATE: .25 PERSONS REPAIR: .25 PERSONS

14. What is the approximate number of personnel needed to maintain the equipment?

0.3 Man years.

15. Provide one 8 1/2 x 11 black and white photo of the facility/equipment.

See Facility picture (40)

TAB B: SPECIAL FACILITIES AND EQUIPMENT
FACILITIES/EQUIPMENT CAPABILITY FORM

Activity Name:	NADEP Jacksonville
Facility or Equipment Nomenclature or Title	WEAPONS TEST STATION (CATIIID (VI)) : 65886-015971

1. State the primary purpose(s) of the facility/equipment.

A-7 WRA/SRA TESTER

2. Indicate whether the facility/equipment is portable, moveable or fixed as defined by the definitions provided on the first page of this Tab.

MOVEABLE

3. Provide the replacement value of the facility/equipment. Report the facility/equipment cost separate from any building and utilities that may be integral to the facility/equipment.

Replacement Value = $ 640,000
ASSUMPTIONS:
1. Replacement value of equipment was based on the following scale:
a. Equipment purchased prior to FY85 had a value increase of 15%
b. Equipment purchased prior to F90 and post FY85 had a value increase of 10%
c. Equipment purchased post FY90 had a value increase of 5%
d. E-O equipment replacement costs were estimated based on contract experience of past purchasing

4. Provide the gross weight and cube of the facility/equipment.

Gross Weight = 1,500 LBS Cube = 110 CF

5. Indicate any "special" utility support required by this facility/equipment other than normal electrical power.

NONE

6. Indicate any special budget requirements for the facility/equipment (i.e., special foundations, non-ferrous materials, shielding, hardening, etc.).

NONE

7. State any environmental control requirements for the facility/equipment (i.e., temperature, humidity, air scrubbing).

TEMPERATURE AND HUMIDITY

8. Indicate if this facility/equipment would be extremely difficult or impossible to replicate or relocate at another site and the impact to the Department of the Navy if this facility/equipment were lost. Consider existing Government-wide and commercial capabilities as the replication and impact statements are formulated.

EASILY RELOCATABLE. COMMON. REDUCED ABILITY TO TEST A-7 WRA'S AND SRA'S

9. Indicate how and when the facility/equipment was transported and or constructed at the site.

Local installation by plant services personnel, June 1980.

10. List the functional support areas (previously provided in Tab A) that this facility/equipment support. [Refer to Appendix A for the list of functional support areas.]

Functional Support Area - Aircraft Lifetime Cycle Work Area - Repair.

11. Provide the historical utilization average for the past five fiscal years (FY 1989-1993). Define the unit of measure used.

1,100 MHRS/YR

12. Provide the projected utilization data out to FY 1997.

4,000 MHRS/YR

13. What is the approximate number of personnel used to operate the facility/equipment?

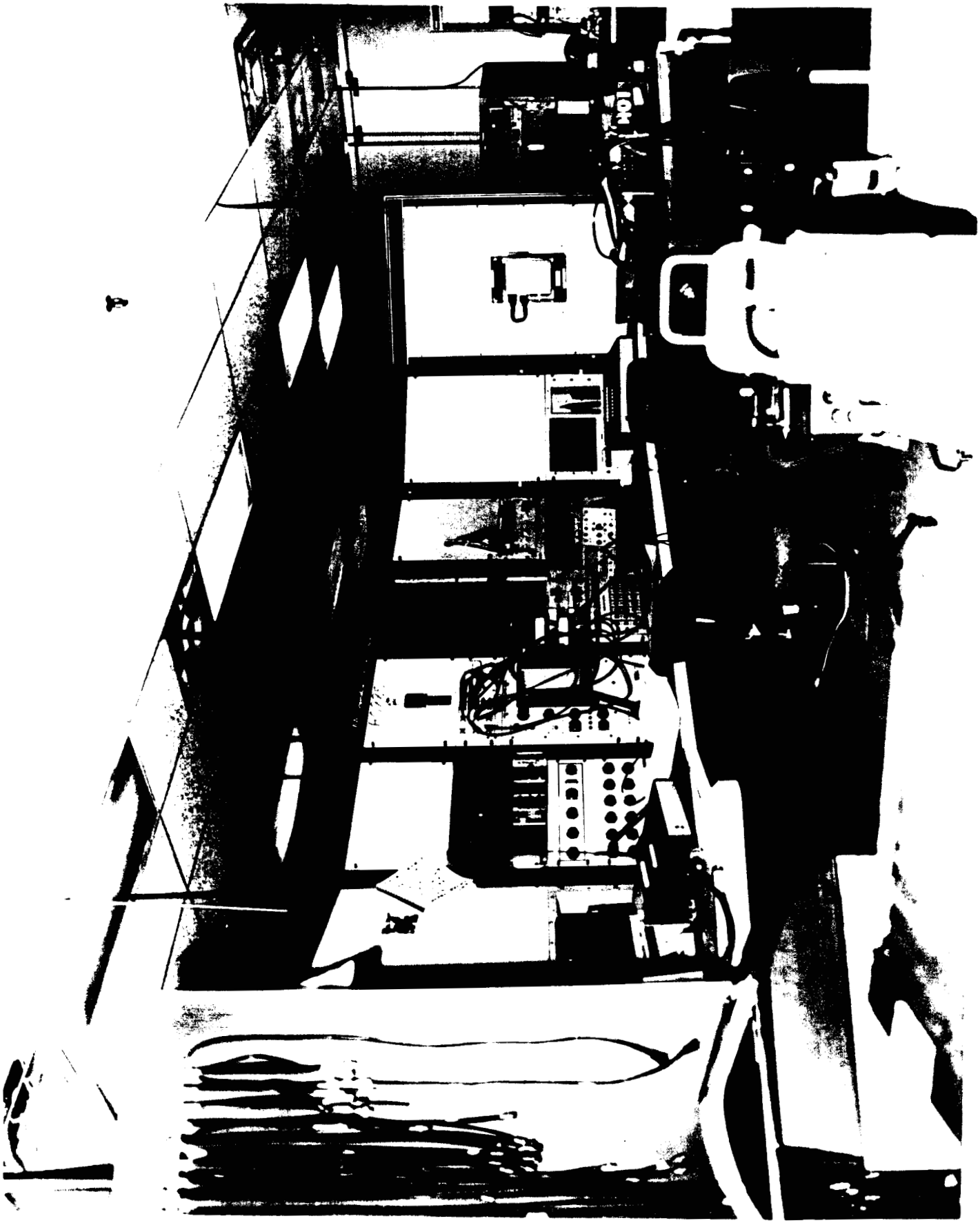
ATE: 1 PERSON REPAIR: 1 PERSON

14. What is the approximate number of personnel needed to maintain the equipment?

0.2 Man years.

15. Provide one 8 1/2 x 11 black and white photo of the facility/equipment.

See Facility picture (41)



ACTIVITY: N65886
JACKSONVILLE

TAB B: SPECIAL FACILITIES AND EQUIPMENT
FACILITIES/EQUIPMENT CAPABILITY FORM

Activity Name:	NADEP Jacksonville
Facility or Equipment Nomenclature or Title	AAM-60 (VV2) : 65886-012329

1. State the primary purpose(s) of the facility/equipment.

TESTING AAS-36/37 FLIR

2. Indicate whether the facility/equipment is portable, moveable or fixed as defined by the definitions provided on the first page of this Tab.

MOVEABLE

3. Provide the replacement value of the facility/equipment. Report the facility/equipment cost separate from any building and utilities that may be integral to the facility/equipment.

Replacement Value = $ 2,000,000
ASSUMPTIONS:
1. Replacement value of equipment was based on the following scale:
a. Equipment purchased prior to FY85 had a value increase of 15%
b. Equipment purchased prior to F90 and post FY85 had a value increase of 10%
c. Equipment purchased post FY90 had a value increase of 5%
d. E-O equipment replacement costs were estimated based on contract experience of past purchasing

4. Provide the gross weight and cube of the facility/equipment.

Gross Weight = 4,000 LBS Cube = 100 CF

5. Indicate any "special" utility support required by this facility/equipment other than normal electrical power.

NONE

6. Indicate any special budget requirements for the facility/equipment (i.e., special foundations, non-ferrous materials, shielding, hardening, etc.).

LASER-SAFE ROOM

7. State any environmental control requirements for the facility/equipment (i.e., temperature, humidity, air scrubbing).

TEMPERATURE AND HUMIDITY

8. Indicate if this facility/equipment would be extremely difficult or impossible to replicate or relocate at another site and the impact to the Department of the Navy if this facility/equipment were lost. Consider existing Government-wide and commercial capabilities as the replication and impact statements are formulated.

EASILY RELOCATABLE. COMMON. REDUCED ABILITY TO PROCESS AAS-36/37

9. Indicate how and when the facility/equipment was transported and or constructed at the site.

Local installation by plant services personnel, March 1987.

10. List the functional support areas (previously provided in Tab A) that this facility/equipment support. [Refer to Appendix A for the list of functional support areas.]

Functional Support Area - Aircraft Lifetime Cycle Work Area - Repair.

11. Provide the historical utilization average for the past five fiscal years (FY 1989-1993). Define the unit of measure used.

2,000 MHRS/YR

12. Provide the projected utilization data out to FY 1997.

2,000 MHRS/YR

13. What is the approximate number of personnel used to operate the facility/equipment?

ATE: 1 PERSON

14. What is the approximate number of personnel needed to maintain the equipment?

0.12 Man years.

15. Provide one 8 1/2 x 11 black and white photo of the facility/equipment.

See Facility picture (42)

ACTIVITY: N65886
JACKSONVILLE

TAB B: SPECIAL FACILITIES AND EQUIPMENT FACILITIES/EQUIPMENT CAPABILITY FORM

Activity Name:	NADEP Jacksonville
Facility or Equipment Nomenclature or Title	AAM-60 (V4) : 65886-015933

1. State the primary purpose(s) of the facility/equipment.

TESTING AAS-33 FLIR

2. Indicate whether the facility/equipment is portable, moveable or fixed as defined by the definitions provided on the first page of this Tab.

MOVEABLE

3. Provide the replacement value of the facility/equipment. Report the facility/equipment cost separate from any building and utilities that may be integral to the facility/equipment.

Replacement Value = $ 2,000,000
ASSUMPTIONS:
1. Replacement value of equipment was based on the following scale:
a. Equipment purchased prior to FY85 had a value increase of 15%
b. Equipment purchased prior to F90 and post FY85 had a value increase of 10%
c. Equipment purchased post FY90 had a value increase of 5%
d. E-O equipment replacement costs were estimated based on contract experience of past purchasing

4. Provide the gross weight and cube of the facility/equipment.

Gross Weight = 4,000 LBS Cube = 100 CF

5. Indicate any "special" utility support required by this facility/equipment other than normal electrical power.

NONE

6. Indicate any special budget requirements for the facility/equipment (i.e., special foundations, non-ferrous materials, shielding, hardening, etc.).

LASER-SAFE ROOM

7. State any environmental control requirements for the facility/equipment (i.e., temperature, humidity, air scrubbing).

TEMPERATURE AND HUMIDITY

8. Indicate if this facility/equipment would be extremely difficult or impossible to replicate or relocate at another site and the impact to the Department of the Navy if this facility/equipment were lost. Consider existing Government-wide and commercial capabilities as the replication and impact statements are formulated.

EASILY RELOCATABLE. COMMON. REDUCED ABILITY TO PROCESS AAS-33

9. Indicate how and when the facility/equipment was transported and or constructed at the site.

Local installation by plant services personnel, June 1985.

10. List the functional support areas (previously provided in Tab A) that this facility/equipment support. [Refer to Appendix A for the list of functional support areas.]

Functional Support Area - Aircraft Lifetime Cycle Work Area - Repair.

11. Provide the historical utilization average for the past five fiscal years (FY 1989-1993). Define the unit of measure used.

2,000 MHRS/YR

12. Provide the projected utilization data out to FY 1997.

2,000 MHRS/YR

13. What is the approximate number of personnel used to operate the facility/equipment?

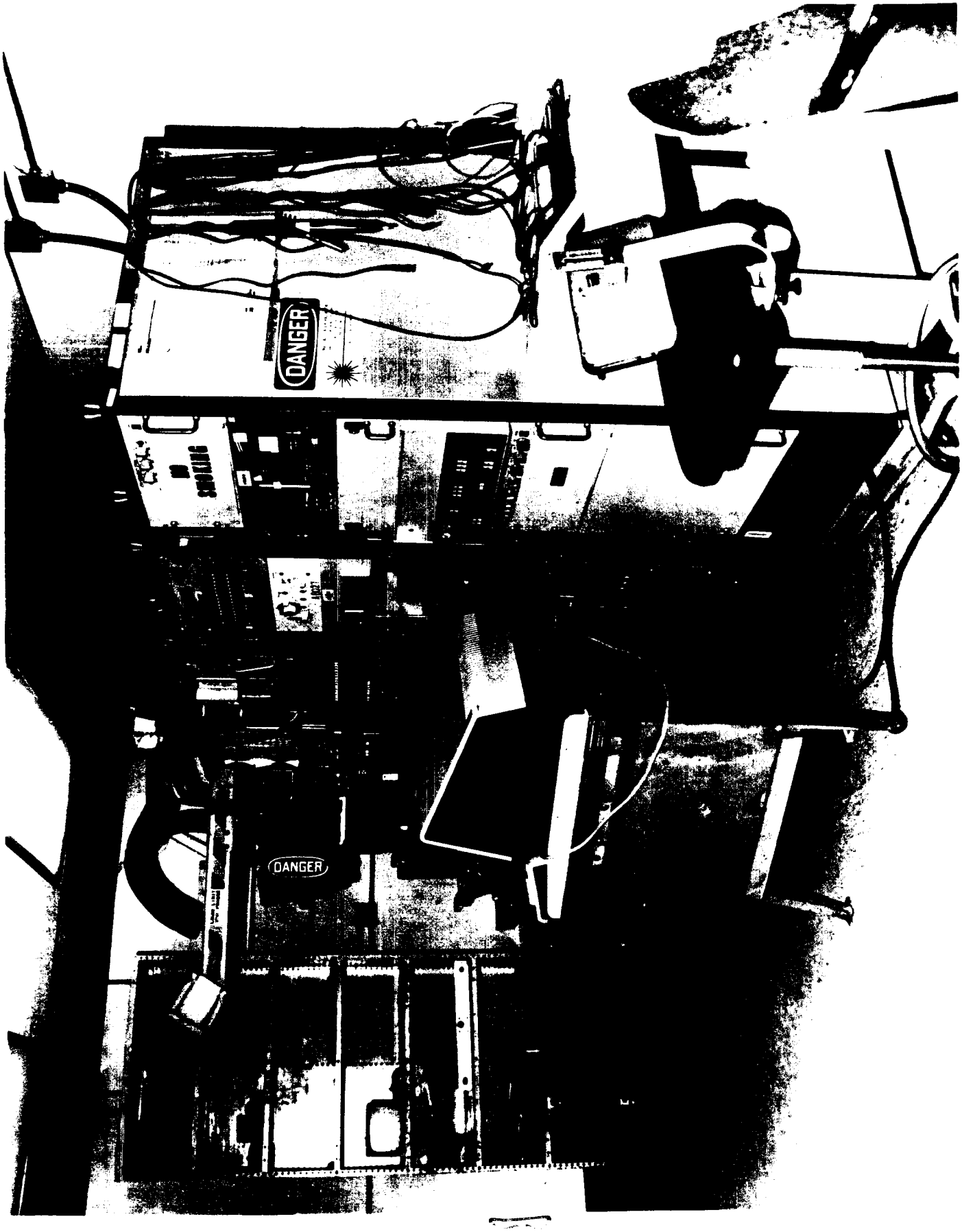
ATE: 1 PERSON

14. What is the approximate number of personnel needed to maintain the equipment?

0.09 Man years.

15. Provide one 8 1/2 x 11 black and white photo of the facility/equipment.

See Facility picture (43)


DANGER
DANGER

TAB B: SPECIAL FACILITIES AND EQUIPMENT
FACILITIES/EQUIPMENT CAPABILITY FORM

Activity Name:	NADEP Jacksonville
Facility or Equipment Nomenclature or Title	AAM-60 (V6) : 65886-000736

1. State the primary purpose(s) of the facility/equipment.

TESTING AAS-33 FLIR, OR-263 FLIR, AAR-42 FLIR

2. Indicate whether the facility/equipment is portable, moveable or fixed as defined by the definitions provided on the first page of this Tab.

MOVEABLE

3. Provide the replacement value of the facility/equipment. Report the facility/equipment cost separate from any building and utilities that may be integral to the facility/equipment.

Replacement Value = $ 2,000,000
ASSUMPTIONS:
1. Replacement value of equipment was based on the following scale:
a. Equipment purchased prior to FY85 had a value increase of 15%
b. Equipment purchased prior to F90 and post FY85 had a value increase of 10%
c. Equipment purchased post FY90 had a value increase of 5%
d. E-O equipment replacement costs were estimated based on contract experience of past purchasing

4. Provide the gross weight and cube of the facility/equipment.

Gross Weight = 4,000 LBS Cube = 100 CF

5. Indicate any "special" utility support required by this facility/equipment other than normal electrical power.

NONE

6. Indicate any special budget requirements for the facility/equipment (i.e., special foundations, non-ferrous materials, shielding, hardening, etc.).

LASER-SAFE ROOM

7. State any environmental control requirements for the facility/equipment (i.e., temperature, humidity, air scrubbing).

TEMPERATURE AND HUMIDITY

8. Indicate if this facility/equipment would be extremely difficult or impossible to replicate or relocate at another site and the impact to the Department of the Navy if this facility/equipment were lost. Consider existing Government-wide and commercial capabilities as the replication and impact statements are formulated.

EASILY RELOCATABLE. COMMON. REDUCED ABILITY TO TEST AAS-33, OR-263, AAR-42 FLIR

9. Indicate how and when the facility/equipment was transported and or constructed at the site.

Local installation by plant services personnel, April 1983.

10. List the functional support areas (previously provided in Tab A) that this facility/equipment support. [Refer to Appendix A for the list of functional support areas.]

Functional Support Area - Aircraft Lifetime Cycle Work Area - Repair.

11. Provide the historical utilization average for the past five fiscal years (FY 1989-1993). Define the unit of measure used.

2,000 MHRS/YR

12. Provide the projected utilization data out to FY 1997.

2,000 MHRS/YR

13. What is the approximate number of personnel used to operate the facility/equipment?

ATE: 1 PERSON

14. What is the approximate number of personnel needed to maintain the equipment?

0.12 Man years.

15. Provide one 8 1/2 x 11 black and white photo of the facility/equipment.

See Facility picture (44)

TAB B: SPECIAL FACILITIES AND EQUIPMENT
FACILITIES/EQUIPMENT CAPABILITY FORM

Activity Name:	NADEP Jacksonville
Facility or Equipment Nomenclature or Title	AAM-60 (V6) : 65886-000736

1. State the primary purpose(s) of the facility/equipment.

TESTING AAS-33 FLIR, OR-263 FLIR, AAR-42 FLIR

2. Indicate whether the facility/equipment is portable, moveable or fixed as defined by the definitions provided on the first page of this Tab.

MOVEABLE

3. Provide the replacement value of the facility/equipment. Report the facility/equipment cost separate from any building and utilities that may be integral to the facility/equipment.

Replacement Value = $ 2,000,000
ASSUMPTIONS:
1. Replacement value of equipment was based on the following scale:
a. Equipment purchased prior to FY85 had a value increase of 15%
b. Equipment purchased prior to F90 and post FY85 had a value increase of 10%
c. Equipment purchased post FY90 had a value increase of 5%
d. E-O equipment replacement costs were estimated based on contract experience of past purchasing

4. Provide the gross weight and cube of the facility/equipment.

Gross Weight = 4,000 LBS Cube = 100 CF

5. Indicate any "special" utility support required by this facility/equipment other than normal electrical power.

NONE

6. Indicate any special budget requirements for the facility/equipment (i.e., special foundations, non-ferrous materials, shielding, hardening, etc.).

LASER-SAFE ROOM

7. State any environmental control requirements for the facility/equipment (i.e., temperature, humidity, air scrubbing).

TEMPERATURE AND HUMIDITY

8. Indicate if this facility/equipment would be extremely difficult or impossible to replicate or relocate at another site and the impact to the Department of the Navy if this facility/equipment were lost. Consider existing Government-wide and commercial capabilities as the replication and impact statements are formulated.

EASILY RELOCATABLE. COMMON. REDUCED ABILITY TO TEST AAS-33, OR-263, AAR-42 FLIR

9. Indicate how and when the facility/equipment was transported and or constructed at the site.

Local installation by plant services personnel, April 1983.

10. List the functional support areas (previously provided in Tab A) that this facility/equipment support. [Refer to Appendix A for the list of functional support areas.]

Functional Support Area - Aircraft Lifetime Cycle Work Area - Repair.

11. Provide the historical utilization average for the past five fiscal years (FY 1989-1993). Define the unit of measure used.

2,000 MHRS/YR

12. Provide the projected utilization data out to FY 1997.

2,000 MHRS/YR

13. What is the approximate number of personnel used to operate the facility/equipment?

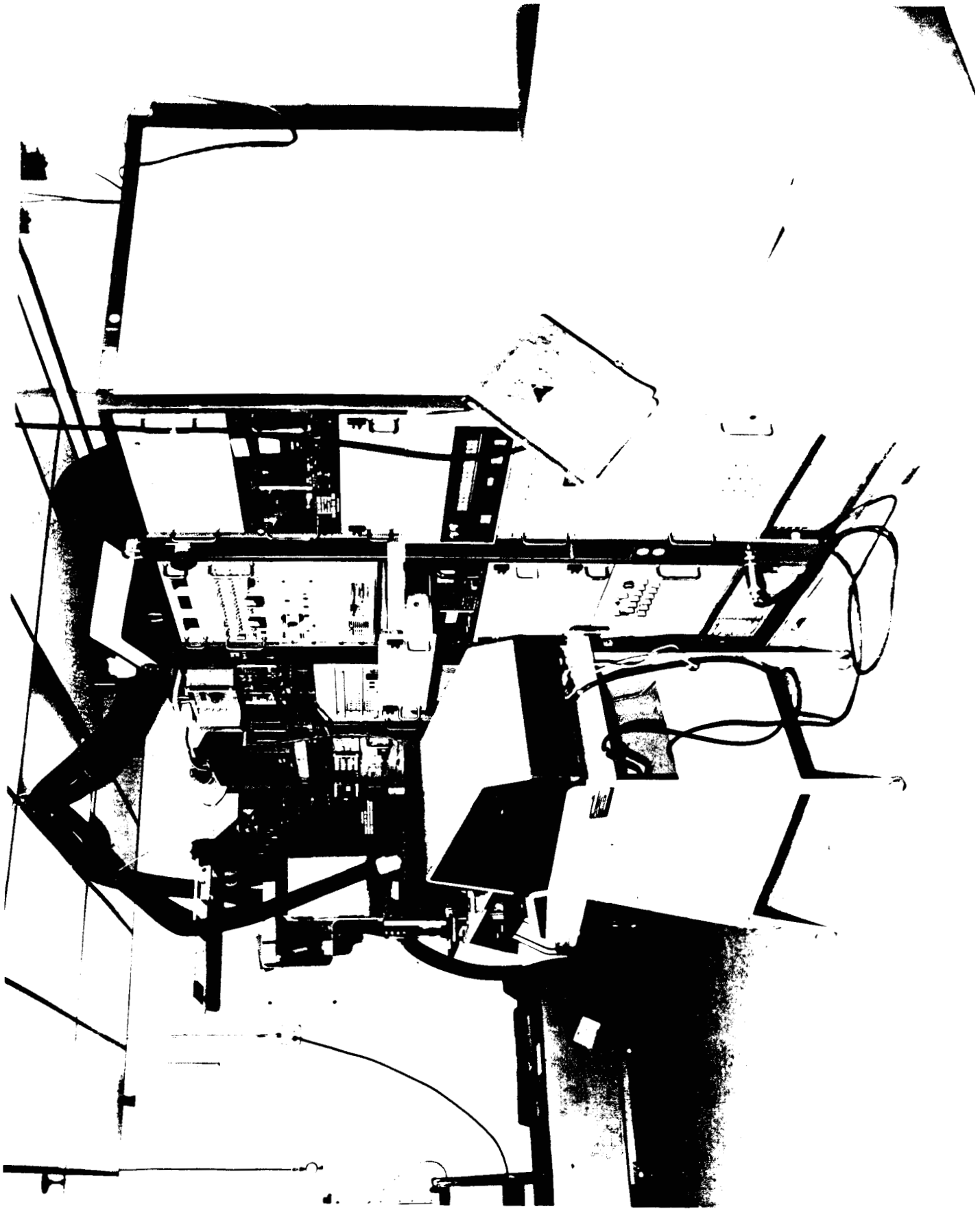
ATE: 1 PERSON

14. What is the approximate number of personnel needed to maintain the equipment?

0.12 Man years.

15. Provide one 8 1/2 x 11 black and white photo of the facility/equipment.

See Facility picture (44)



TAB B: SPECIAL FACILITIES AND EQUIPMENT FACILITIES/EQUIPMENT CAPABILITY FORM

Activity Name:	NADEP Jacksonville
Facility or Equipment Nomenclature or Title	AN/USM-630 (AUTOMATED INTEGRATED T.S. (AITS)) 65886-014667

1. State the primary purpose(s) of the facility/equipment.

TESTING ALQ-162

2. Indicate whether the facility/equipment is portable, moveable or fixed as defined by the definitions provided on the first page of this Tab.

MOVEABLE

3. Provide the replacement value of the facility/equipment. Report the facility/equipment cost separate from any building and utilities that may be integral to the facility/equipment.

Replacement Value = $ 800,000
ASSUMPTIONS:
1. Replacement value of equipment was based on the following scale:
a. Equipment purchased prior to FY85 had a value increase of 15%
b. Equipment purchased prior to F90 and post FY85 had a value increase of 10%
c. Equipment purchased post FY90 had a value increase of 5%
d. E-O equipment replacement costs were estimated based on contract experience of past purchasing

4. Provide the gross weight and cube of the facility/equipment.

Gross Weight = 5,000 LBS Cube = 170 CF

5. Indicate any "special" utility support required by this facility/equipment other than normal electrical power.

NONE

6. Indicate any special budget requirements for the facility/equipment (i.e., special foundations, non-ferrous materials, shielding, hardening, etc.).

SECRET ROOM, 200+ FLOORLOADING

7. State any environmental control requirements for the facility/equipment (i.e., temperature, humidity, air scrubbing).

TEMPERATURE AND HUMIDITY

8. Indicate if this facility/equipment would be extremely difficult or impossible to replicate or relocate at another site and the impact to the Department of the Navy if this facility/equipment were lost. Consider existing Government-wide and commercial capabilities as the replication and impact statements are formulated.

EASILY RELOCATABLE. PECULIAR. UNABLE TO PROCESS ALQ-162

9. Indicate how and when the facility/equipment was transported and or constructed at the site.

Local installation by plant services personnel, September 1992.

10. List the functional support areas (previously provided in Tab A) that this facility/equipment support. [Refer to Appendix A for the list of functional support areas.]

Functional Support Area - Aircraft Lifetime Cycle Work Area - Repair.

11. Provide the historical utilization average for the past five fiscal years (FY 1989-1993). Define the unit of measure used.

2,080 MHRS/YR

12. Provide the projected utilization data out to FY 1997.

2,080 MHRS/YR

13. What is the approximate number of personnel used to operate the facility/equipment?

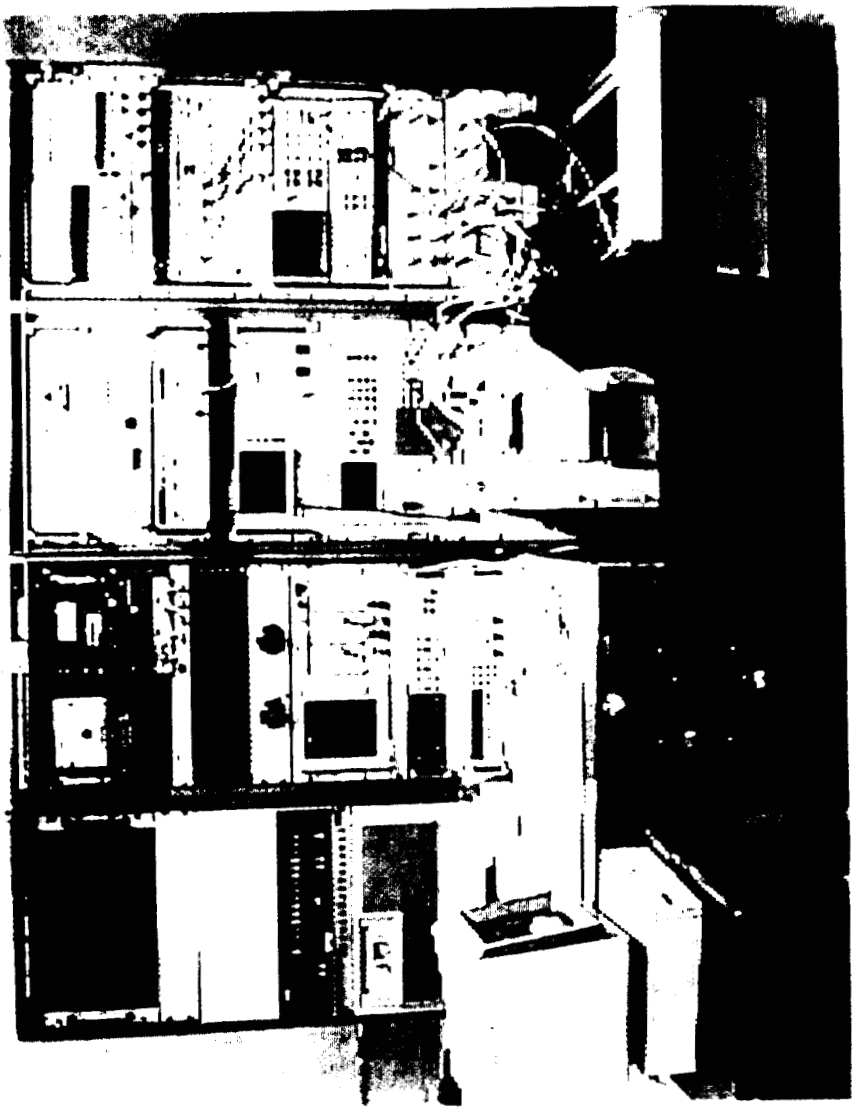
ATE: 1 PERSON REPAIR: 1 PERSON

14. What is the approximate number of personnel needed to maintain the equipment?

0.1 Man years

15. Provide one 8 1/2 x 11 black and white photo of the facility/equipment.

See Facility picture (45)



TAB B: SPECIAL FACILITIES AND EQUIPMENT FACILITIES/EQUIPMENT CAPABILITY FORM

Activity Name:	NADEP Jacksonville
Facility or Equipment Nomenclature or Title	MICROWAVE TEST SET (MTS) 65886-015089

1. State the primary purpose(s) of the facility/equipment.

TESTING ALQ-126B

2. Indicate whether the facility/equipment is portable, moveable or fixed as defined by the definitions provided on the first page of this Tab.

MOVEABLE

3. Provide the replacement value of the facility/equipment. Report the facility/equipment cost separate from any building and utilities that may be integral to the facility/equipment.

Replacement Value = $ 500,000
ASSUMPTIONS:
1. Replacement value of equipment was based on the following scale:
a. Equipment purchased prior to FY85 had a value increase of 15%
b. Equipment purchased prior to F90 and post FY85 had a value increase of 10%
c. Equipment purchased post FY90 had a value increase of 5%
d. E-O equipment replacement costs were estimated based on contract experience of past purchasing

4. Provide the gross weight and cube of the facility/equipment.

Gross Weight = 2,000 LBS Cube = 80 CF

5. Indicate any "special" utility support required by this facility/equipment other than normal electrical power.

NONE

6. Indicate any special budget requirements for the facility/equipment (i.e., special foundations, non-ferrous materials, shielding, hardening, etc.).

SECRET ROOM

7. State any environmental control requirements for the facility/equipment (i.e., temperature, humidity, air scrubbing).

TEMPERATURE AND HUMIDITY

8. Indicate if this facility/equipment would be extremely difficult or impossible to replicate or relocate at another site and the impact to the Department of the Navy if this facility/equipment were lost. Consider existing Government-wide and commercial capabilities as the replication and impact statements are formulated.

EASILY RELOCATABLE. ONE OF A KIND. UNABLE TO PROCESS ALQ-162.

9. Indicate how and when the facility/equipment was transported and or constructed at the site.

Local installation by plant services personnel, October 1992.

10. List the functional support areas (previously provided in Tab A) that this facility/equipment support. [Refer to Appendix A for the list of functional support areas.]

Functional Support Area - Aircraft Lifetime Cycle Work Area - Repair.

11. Provide the historical utilization average for the past five fiscal years (FY 1989-1993). Define the unit of measure used.

1,040 MHRS/YR

12. Provide the projected utilization data out to FY 1997.

2,080 MHRS/YR

13. What is the approximate number of personnel used to operate the facility/equipment?

ATE: 1 PERSON REPAIR: 1 PERSON

14. What is the approximate number of personnel needed to maintain the equipment?

0.12 Man years.

15. Provide one 8 1/2 x 11 black and white photo of the facility/equipment.

See Facility picture (46)

TAB B: SPECIAL FACILITIES AND EQUIPMENT FACILITIES/EQUIPMENT CAPABILITY FORM

Activity Name:	NADEP Jacksonville
Facility or Equipment Nomenclature or Title	ELECTRONIC WARFARE POWER SUPPLY (EWPS) T.S. :65886-015518 : 65886-015519

1. State the primary purpose(s) of the facility/equipment.

AN/ALQ-126B

2. Indicate whether the facility/equipment is portable, moveable or fixed as defined by the definitions provided on the first page of this Tab.

MOVEABLE

3. Provide the replacement value of the facility/equipment. Report the facility/equipment cost separate from any building and utilities that may be integral to the facility/equipment.

Replacement Value = $ 1,000,000

ASSUMPTIONS:

1. Replacement value of equipment was based on the following scale:
   a. Equipment purchased prior to FY85 had a value increase of 15%
   b. Equipment purchased prior to F90 and post FY85 had a value increase of 10%
   c. Equipment purchased post FY90 had a value increase of 5%
   d. E-O equipment replacement costs were estimated based on contract experience of past purchasing

4. Provide the gross weight and cube of the facility/equipment.

Gross Weight = 8,000 LBS Cube = 280 CF

5. Indicate any "special" utility support required by this facility/equipment other than normal electrical power.

NONE

6. Indicate any special budget requirements for the facility/equipment (i.e., special foundations, non-ferrous materials, shielding, hardening, etc.).

SECRET ROOM

7. State any environmental control requirements for the facility/equipment (i.e., temperature, humidity, air scrubbing).

TEMPERATURE AND HUMIDITY

8. Indicate if this facility/equipment would be extremely difficult or impossible to replicate or relocate at another site and the impact to the Department of the Navy if this facility/equipment were lost. Consider existing Government-wide and commercial capabilities as the replication and impact statements are formulated.

EASILY RELOCATABLE. ONE OF A KIND. UNABLE TO TEST ALQ-126B

9. Indicate how and when the facility/equipment was transported and or constructed at the site.

Local installation by plant services personnel, January 1993.

10. List the functional support areas (previously provided in Tab A) that this facility/equipment support. [Refer to Appendix A for the list of functional support areas.]

Functional Support Area - Aircraft Lifetime Cycle Work Area - Repair.

11. Provide the historical utilization average for the past five fiscal years (FY 1989-1993). Define the unit of measure used.

2,080 MHRS/YR

12. Provide the projected utilization data out to FY 1997.

4,160 MHRS/YR

13. What is the approximate number of personnel used to operate the facility/equipment?

ATE: 1 PERSON REPAIR: 1 PERSON

14. What is the approximate number of personnel needed to maintain the equipment?

0.06 Man years.

15. Provide one 8 1/2 x 11 black and white photo of the facility/equipment.

See Facility picture (47)

TAB B: SPECIAL FACILITIES AND EQUIPMENT
FACILITIES/EQUIPMENT CAPABILITY FORM

Activity Name:	NADEP Jacksonville
Facility or Equipment Nomenclature or Title	POWER SUPPLY (P/S) FILL STAND :65886-015511

1. State the primary purpose(s) of the facility/equipment.

AN/ALQ-126B

2. Indicate whether the facility/equipment is portable, moveable or fixed as defined by the definitions provided on the first page of this Tab.

MOVEABLE

3. Provide the replacement value of the facility/equipment. Report the facility/equipment cost separate from any building and utilities that may be integral to the facility/equipment.

Replacement Value = $ 500,000
ASSUMPTIONS:
1. Replacement value of equipment was based on the following scale:
a. Equipment purchased prior to FY85 had a value increase of 15%
b. Equipment purchased prior to F90 and post FY85 had a value increase of 10%
c. Equipment purchased post FY90 had a value increase of 5%
d. E-O equipment replacement costs were estimated based on contract experience of past purchasing

4. Provide the gross weight and cube of the facility/equipment.

Gross Weight =2,000 LBS Cube = 190 CF

5. Indicate any "special" utility support required by this facility/equipment other than normal electrical power.

NONE

6. Indicate any special budget requirements for the facility/equipment (i.e., special foundations, non-ferrous materials, shielding, hardening, etc.).

SECRET ROOM

7. State any environmental control requirements for the facility/equipment (i.e., temperature, humidity, air scrubbing).

TEMPERATURE AND HUMIDITY

8. Indicate if this facility/equipment would be extremely difficult or impossible to replicate or relocate at another site and the impact to the Department of the Navy if this facility/equipment were lost. Consider existing Government-wide and commercial capabilities as the replication and impact statements are formulated.

EASILY RELOCATABLE. ONE OF A KIND. UNABLE TO TEST ALQ-126B

9. Indicate how and when the facility/equipment was transported and or constructed at the site.

Local installation by plant services personnel, January 1993.

10. List the functional support areas (previously provided in Tab A) that this facility/equipment support. [Refer to Appendix A for the list of functional support areas.]

Functional Support Area - Aircraft Lifetime Cycle Work Area - Repair.

11. Provide the historical utilization average for the past five fiscal years (FY 1989-1993). Define the unit of measure used.

2,000 MHRS/HR

12. Provide the projected utilization data out to FY 1997.

2,000 MHRS/HR

13. What is the approximate number of personnel used to operate the facility/equipment?

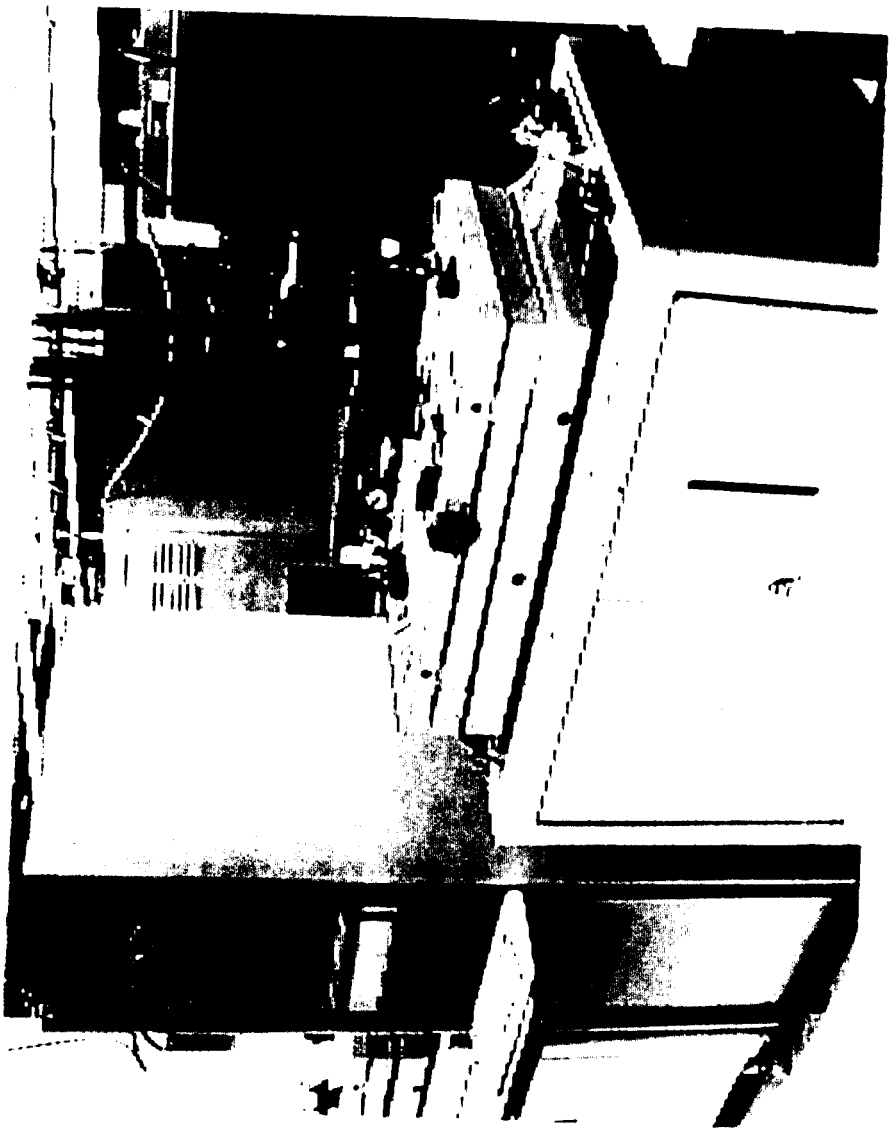
ATE: .5 PERSONS REPAIR: .5 PERSONS

14. What is the approximate number of personnel needed to maintain the equipment?

0.07 Man years.

15. Provide one 8 1/2 x 11 black and white photo of the facility/equipment.

See Facility picture (48)



TAB B: SPECIAL FACILITIES AND EQUIPMENT
FACILITIES/EQUIPMENT CAPABILITY FORM

Activity Name:	NADEP Jacksonville
Facility or Equipment Nomenclature or Title	TSP TEST STATION : 65886-009360 65885-015169

1. State the primary purpose(s) of the facility/equipment.

AAS-33 FLIR

2. Indicate whether the facility/equipment is portable, moveable or fixed as defined by the definitions provided on the first page of this Tab.

MOVEABLE

3. Provide the replacement value of the facility/equipment. Report the facility/equipment cost separate from any building and utilities that may be integral to the facility/equipment.

Replacement Value = $ 1,200,000
ASSUMPTIONS:
1. Replacement value of equipment was based on the following scale:
a. Equipment purchased prior to FY85 had a value increase of 15%
b. Equipment purchased prior to F90 and post FY85 had a value increase of 10%
c. Equipment purchased post FY90 had a value increase of 5%
d. E-O equipment replacement costs were estimated based on contract experience of past purchasing

4. Provide the gross weight and cube of the facility/equipment.

Gross Weight = 6,000 LBS Cube = 300 CF

5. Indicate any "special" utility support required by this facility/equipment other than normal electrical power.

NONE

6. Indicate any special budget requirements for the facility/equipment (i.e., special foundations, non-ferrous materials, shielding, hardening, etc.).

NONE

7. State any environmental control requirements for the facility/equipment (i.e., temperature, humidity, air scrubbing).

TEMPERATURE AND HUMIDITY

8. Indicate if this facility/equipment would be extremely difficult or impossible to replicate or relocate at another site and the impact to the Department of the Navy if this facility/equipment were lost. Consider existing Government-wide and commercial capabilities as the replication and impact statements are formulated.

EASILY RELOCATED. TWO OF A KIND. UNABLE TO TEST AAS-33

9. Indicate how and when the facility/equipment was transported and or constructed at the site.

Local installation by plant services personnel, March 1988 and August 1985.

10. List the functional support areas (previously provided in Tab A) that this facility/equipment support. [Refer to Appendix A for the list of functional support areas.]

Functional Support Area - Aircraft Lifetime Cycle Work Area - Repair.

11. Provide the historical utilization average for the past five fiscal years (FY 1989-1993). Define the unit of measure used.

42,000 MHRS/YR

12. Provide the projected utilization data out to FY 1997.

42,000 MHRS/YR

13. What is the approximate number of personnel used to operate the facility/equipment?

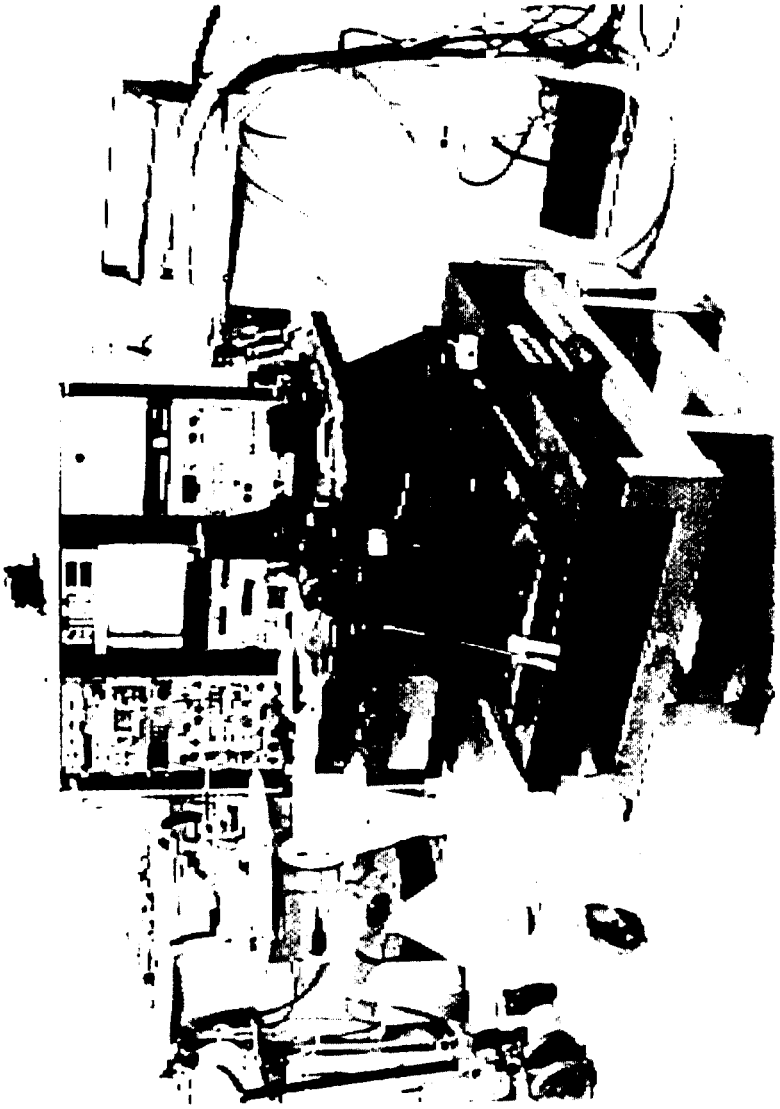
ATE: 6 PERSONS REPAIR: 15 PERSONS

14. What is the approximate number of personnel needed to maintain the equipment?

0.16 Man years.

15. Provide one 8 1/2 x 11 black and white photo of the facility/equipment.

See Facility picture (49)



ACTIVITY: N65886
JACKSONVILLE

TAB B: SPECIAL FACILITIES AND EQUIPMENT FACILITIES/EQUIPMENT CAPABILITY FORM

Activity Name:	NADEP Jacksonville
Facility or Equipment Nomenclature or Title	Computer, VAX System

1. State the primary purpose(s) of the facility/equipment.

To support the Consolidated Automated Support System (CASS) OTPS Offload Project of NAVAIRSYSCOM, PMA-260

2. Indicate whether the facility/equipment is portable, moveable or fixed as defined by the definitions provided on the first page of this Tab.

This system is mobile provided that the relocation is performed by the Digital Equipment Corp (DEC) in order to preserve the warranty and the yearly maintenance contract.

3. Provide the replacement value of the facility/equipment. Report the facility/equipment cost separate from any building and utilities that may be integral to the facility/equipment.

Replacement Value = $ 5000,000 (est)

4. Provide the gross weight and cube of the facility/equipment.

Gross Weight = 2,800 lbs Cube = 180 cu. ft.

5. Indicate any "special" utility support required by this facility/equipment other than normal electrical power.

Requires special electrical power and various types of electrical outlets. Specific details are listed in VAX Deries 6000 installation documentation.

6. Indicate any special budget requirements for the facility/equipment (i.e., special foundations, non-ferrous materials, shielding, hardening, etc.).

Facility must meet local fire code requirements for a computer facility. (Example: one hour burn through walls and ceiling, floor to outside roof).

7. State any environmental control requirements for the facility/equipment (i.e., temperature, humidity, air scrubbing).

Details of air conditioning requirements included in installation documentation.

8. Indicate if this facility/equipment would be extremely difficult or impossible to replicate or relocate at another site and the impact to the Department of the Navy if this facility/equipment were lost. Consider existing Government-wide and commercial capabilities as the replication and impact statements are formulated.

Equipment could be relocated to another site with extremely significant impact to current and future operations of the Hardware/Software Engineering Division, including OTPS development programs currently underway in support of NAVAIRSYSCOM PMA-260.

9. Indicate how and when the facility/equipment was transported and or constructed at the site.

VAX system was delivered to present site by commercial surface carriers (tractors/trailers) and installed by Digital Equipment Corp personnel. 1988.

10. List the functional support areas (previously provided in Tab A) that this facility/equipment support. [Refer to Appendix A for the list of functional support areas.]

N/A

11. Provide the historical utilization average for the past five fiscal years (FY 1989-1993). Define the unit of measure used.

VAX has been used 100% of the time due to the nature of a mainframe computer system that operates a local network.

12. Provide the projected utilization data out to FY 1997. 100%

13. What is the approximate number of personnel used to operate the facility/equipment?

Two per shift IAW Computer Resources Life Cycle Mgmt Plan (CRLCMP) as approved by NAVAIRSYSCOM.

14. What is the approximate number of personnel needed to maintain the equipment?

Maintenance performed by system managers and/or DEC service personnel IAW services contract. Quantity of personnel varies.

15. Provide one 8 1/2 x 11 black and white photo of the facility/equipment.

See Facility picture 50)

TAB: SPECIAL FACILITIES AND EQUIPMENT
FACILITIES/EQUIPMENT CAPABILITY FORM

Activity Name:	NADEP Jacksonville
Facility or Equipment Nomenclature or Title	Consolidated Automated Support System (CASS) Test Sets

1. State the primary purpose(s) of the facility/equipment.

At this facility, the CASS are used to perform operational test program set (OTPS) ATE integration prior to first article lest and TechEval phase of each ATE Offload program performed in support of PMA-260. Once deployed to the Fleet, both CASS and it's associated OTPSs will be used to test and troubleshoot airborne, surface, and sub-surface electronics systems at both the WRA and SRA levels.

2. Indicate whether the facility/equipment is portable, moveable or fixed as defined by the definitions provided on the first page of this Tab.

These items are movable, as defined in Tab B instructions. It is possible to fit two (2) CASS units into one standard tractor/trailer type vehicle.

3.. Provide the replacement value of the facility/equipment. Report the facility/equipment cost separate from any building and utilities that may be integral to the facility/equipment.

Replacement Value = $ 2,347,600 per unit (21 ea. for total value of $49,299,600)

4. Provide the gross weight and cube of the facility/equipment.

Gross Weight = 6,367 lbs per unit (133,707 lbs total) Cube = 235 cu. ft. per unit (4935 cu. ft. total)

5. Indicate any "special" utility support required by this facility/equipment other than normal electrical power.

Type I 440 Vms	3 phase	3 wire delta	ungrounded	
Type I 115/200 Vms	3 phase	4 wire wye	grounded neutral	
Type III 115/200 Vms	3 phase	4 wire wye	grounded neutral	400 Hz

-peak power usage for single unit is 13 KW of Type I
-Incoming power must be routed through EMI filter located on bay one

6. Indicate any special budget requirements for the facility/equipment (i.e., special foundations, non-ferrous materials, shielding, hardening, etc.).

Low resistance grounding required. Facility grounding electronics embedded below moisture level should not have resistance to earth ground that exceeds 5 ohms.

7. State any environmental control requirements for the facility/equipment (i.e., temperature, humidity, air scrubbing).

Non Operating Temp -40 to 71 degrees Celsius, Relative Humidity (percent) 35 to 95, Filtered Air Impurities (Grains/100 feet) .2

8. Indicate if this facility/equipment would be extremely difficult or impossible to replicate or relocate at another site and the impact to the Department of the Navy if this facility/equipment were lost. Consider existing Government-wide and commercial capabilities as the replication and impact statements are formulated.

Equipment could be relocated to another site with extremely significant impact to current and future OTPS development programs. Relocation could cause lengthy delays in Navy and Marine Corps site activation which could adversely effect overall fleet combat readiness.

9. Indicate how and when the facility/equipment was transported and or constructed at the site.

CASS were delivered to present site by commercial surface carriers (tractor/trailers) and installed by Martin Marietta and NADEP JAX personnel during 1991 through 1994.

10. List the functional support areas (previously provided in Tab A) that this facility/equipment support. [Refer to Appendix A for the list of functional support areas.]

N/A

11. Provide the historical utilization average for the past five fiscal years (FY 1989-1993). Define the unit of measure used.

Active units experience 45% utilization

12. Provide the projected utilization data out to FY 1997.

Future usage of available hours will be 90% or greater

13. What is the approximate number of personnel used to operate the facility/equipment?

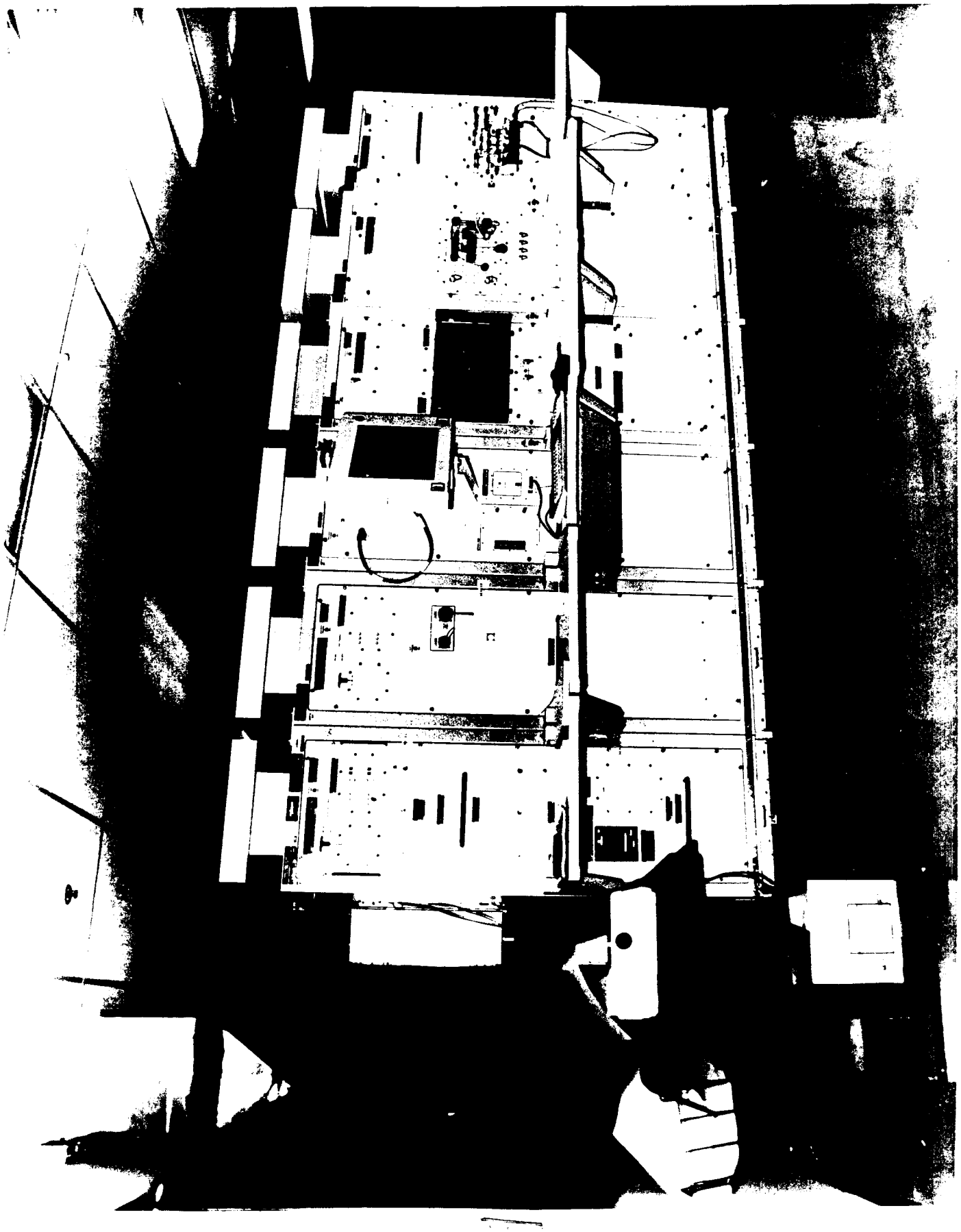
One per station per shift. (An additional person is required as a safety observer, IAW OSHA regulations, if the operator is working alone or in an enclosed room)

14. What is the approximate number of personnel needed to maintain the equipment?

3.0 Man years.

15. Provide one 8 1/2 x 11 black and white photo of the facility/equipment.

See Facility picture (51)



ACTIVITY: N65886
JACKSONVILLE

TAB B: SPECIAL FACILITIES AND EQUIPMENT
FACILITIES/EQUIPMENT CAPABILITY FORM

Activity Name:	NADEP Jacksonville
Facility or Equipment Nomenclature or Title	TEST SET ELECTRO-OPTICAL 65886-10680

1. State the primary purpose(s) of the facility/equipment.

To perform "I" & "D" Level testing for specified WRA's & MAJOR SRA's of the AAS-33A & OR-263 Airborne FLIR system.

2. Indicate whether the facility/equipment is portable, moveable or fixed as defined by the definitions provided on the first page of this Tab.

Portable

3. Provide the replacement value of the facility/equipment. Report the facility/equipment cost separate from any building and utilities that may be integral to the facility/equipment.

Replacement Value = $ 3,000,000

4. Provide the gross weight and cube of the facility/equipment.

Gross Weight = 4000 lbs Cube = 300 FT^3

5. Indicate any "special" utility support required by this facility/equipment other than normal electrical power.

Hydraulic Power Supply

6. Indicate any special budget requirements for the facility/equipment (i.e., special foundations, non-ferrous materials, shielding, hardening, etc.).

Laser Safe Room is required for testing the AAS-33A FLIR/Laser System

7. State any environmental control requirements for the facility/equipment (i.e., temperature, humidity, air scrubbing).

Locate in Air Conditioned/Humidity Controlled Space

8. Indicate if this facility/equipment would be extremely difficult or impossible to replicate or relocate at another site and the impact to the Department of the Navy if this facility/equipment were lost. Consider existing Government-wide and commercial capabilities as the replication and impact statements are formulated.

Not Difficult

9. Indicate how and when the facility/equipment was transported and or constructed at the site.

Off Loaded from USS Coral Sea in 1990.

10. List the functional support areas (previously provided in Tab A) that this facility/equipment support. [Refer to Appendix A for the list of functional support areas.]

Functional Support Area - Aircraft Lifetime Cycle Work Area - Repair.

11. Provide the historical utilization average for the past five fiscal years (FY 1989-1993). Define the unit of measure used.

50% Utilization for a standard 8 hr workday

12. Provide the projected utilization data out to FY 1997.

50% Utilization for a standard 8 hr workday

13. What is the approximate number of personnel used to operate the facility/equipment?

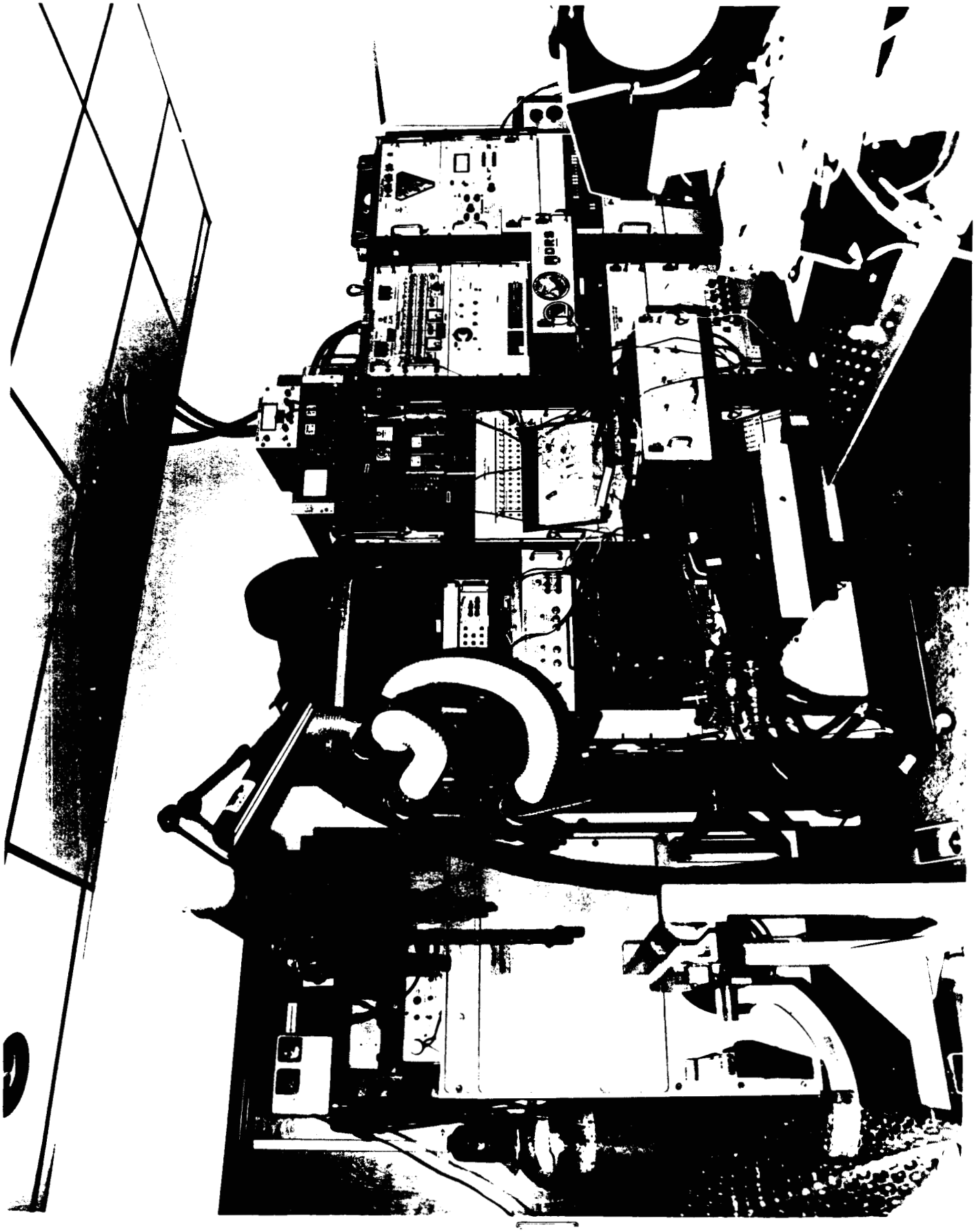
one per shift

14. What is the approximate number of personnel needed to maintain the equipment?

1.0 Man years.

15. Provide one 8 1/2 x 11 black and white photo of the facility/equipment.

See Facility picture (52)



ACTIVITY: N65886
JACKSONVILLE

TAB B: SPECIAL FACILITIES AND EQUIPMENT
FACILITIES/EQUIPMENT CAPABILITY FORM

Activity Name:	NADEP Jacksonville
Facility or Equipment Nomenclature or Title	TEST SET ELECTRO-OPTICAL 65886-016919

1. State the primary purpose(s) of the facility/equipment.

To perform "I" & "D" Level testing for specified WRA's & MAJOR SRA's of the AAS-33A & OR-263 Airborne FLIR system.

2. Indicate whether the facility/equipment is portable, moveable or fixed as defined by the definitions provided on the first page of this Tab.

Portable

3. Provide the replacement value of the facility/equipment. Report the facility/equipment cost separate from any building and utilities that may be integral to the facility/equipment.

Replacement Value = $ 3,000,000

4. Provide the gross weight and cube of the facility/equipment.

Gross Weight = 4000 lbs Cube = 300 FT^3

5. Indicate any "special" utility support required by this facility/equipment other than normal electrical power.

Hydraulic Power Supply

6. Indicate any special budget requirements for the facility/equipment (i.e., special foundations, non-ferrous materials, shielding, hardening, etc.).

Laser Safe Room is required for testing the AAS-33A FLIR/Laser System

7. State any environmental control requirements for the facility/equipment (i.e., temperature, humidity, air scrubbing).

Locate in Air Conditioned/Humidity Controlled Space

8. Indicate if this facility/equipment would be extremely difficult or impossible to replicate or relocate at another site and the impact to the Department of the Navy if this facility/equipment were lost. Consider existing Government-wide and commercial capabilities as the replication and impact statements are formulated.

Not Difficult

9. Indicate how and when the facility/equipment was transported and or constructed at the site.

Off Loaded from USS Coral Sea in 1990

10. List the functional support areas (previously provided in Tab A) that this facility/equipment support. [Refer to Appendix A for the list of functional support areas.]

Functional Support Area - Aircraft Lifetime Cycle Work Area - Repair.

11. Provide the historical utilization average for the past five fiscal years (FY 1989-1993). Define the unit of measure used.

50% Utilization for a standard 8 hr workday

12. Provide the projected utilization data out to FY 1997.

50% Utilization for a standard 8 hr workday

13. What is the approximate number of personnel used to operate the facility/equipment?

one per shift

14. What is the approximate number of personnel needed to maintain the equipment?

1.0 Man years.

15. Provide one 8 1/2 x 11 black and white photo of the facility/equipment.

See Facility picture (53)

ACTIVITY: N65886
JACKSONVILLE

TAB B: SPECIAL FACILITIES AND EQUIPMENT
FACILITIES/EQUIPMENT CAPABILITY FORM

Activity Name:	NADEP Jacksonville
Facility or Equipment Nomenclature or Title	Hybrid Test System (HTS), AN/USM-484

1. State the primary purpose(s) of the facility/equipment.

Provide comprehensive intermediate level support by providing automatic testing and fault isolating analog and hybrid UUT's from weapons systems.

2. Indicate whether the facility/equipment is portable, moveable or fixed as defined by the definitions provided on the first page of this Tab.

Moveable.

3. Provide the replacement value of the facility/equipment. Report the facility/equipment cost separate from any building and utilities that may be integral to the facility/equipment.

Replacement Value = $ 726,994

4. Provide the gross weight and cube of the facility/equipment.

Gross Weight = 6000 Lbs Cube = 468 Cubic feet

5. Indicate any "special" utility support required by this facility/equipment other than normal electrical power.

Three Phase 115/120 VAC +/- 7% (15.0 KVA) 60 Hz, Delta Connection and Safety ground, per MIL-STD-1399 or three phase 115/120 VAC +/- 7% (15.0 KVA) 60 Hz, WYE Connection, four wire grounded Neutral and Safety ground, per MIL-STD-1399.

6. Indicate any special budget requirements for the facility/equipment (i.e., special foundations, non-ferrous materials, shielding, hardening, etc.).

None

7. State any environmental control requirements for the facility/equipment (i.e., temperature, humidity, air scrubbing).

Operating temperature 10 to 35 degrees C

8. Indicate if this facility/equipment would be extremely difficult or impossible to replicate or relocate at another site and the impact to the Department of the Navy if this facility/equipment were lost. Consider existing Government-wide and commercial capabilities as the replication and impact statements are formulated.

Equipment would not be extremely difficult or impossible to replicate or relocate at another site. Most of the equipment is CTE or GFE. If equipment was lost impact to the Department of the Navy would depend on number of test stations available at given site. Lost of equipment would impair intermediate level support of weapon system.

9. Indicate how and when the facility/equipment was transported and or constructed at the site.

The AN/USM-484 consists of four racks of electronic equipment Building Blocks (BB's). The racks contain pre-wired cables to supply power and control signals to the BB's. These cables and connectors were mounted on retractor assemblies which mate with the respective BB's. The BB's were mounted in the racks with bearing mounted slides which lock in the fully extended position. Each rack was transported and installed separately in 1985.

10. List the functional support areas (previously provided in Tab A) that this facility/equipment support. [Refer to Appendix A for the list of functional support areas.]

Functional Support Area - Aircraft Lifetime Cycle Work Area - Repair.

11. Provide the historical utilization average for the past five fiscal years (FY 1989-1993). Define the unit of measure used.

Twenty hours per day

12. Provide the projected utilization data out to FY 1997.

Twenty hours per day

13. What is the approximate number of personnel used to operate the facility/equipment?

One person.

14. What is the approximate number of personnel needed to maintain the equipment?

1.0 Man years.

15. Provide one 8 1/2 x 11 black and white photo of the facility/equipment.

See Facility picture (54)

TAB B: SPECIAL FACILITIES AND EQUIPMENT
FACILITIES/EQUIPMENT CAPABILITY FORM

Activity Name:	NADEP Jacksonville
Facility or Equipment Nomenclature or Title	Texas Instruments (TI) Cryo Test Set

1. State the primary purpose(s) of the facility/equipment.

AAS-33 Depot Level Support

2. Indicate whether the facility/equipment is portable, moveable or fixed as defined by the definitions provided on the first page of this Tab.

Moveable

3. Provide the replacement value of the facility/equipment. Report the facility/equipment cost separate from any building and utilities that may be integral to the facility/equipment.

Replacement Value = $ 1,500,000

4. Provide the gross weight and cube of the facility/equipment.

Gross Weight = 10,000 Lbs Cube = 360 CuFt

5. Indicate any "special" utility support required by this facility/equipment other than normal electrical power.

None

6. Indicate any special budget requirements for the facility/equipment (i.e., special foundations, non-ferrous materials, shielding, hardening, etc.).

200+ PSF Flooring

7. State any environmental control requirements for the facility/equipment (i.e., temperature, humidity, air scrubbing).

Temperature and Humidity Environment

8. Indicate if this facility/equipment would be extremely difficult or impossible to replicate or relocate at another site and the impact to the Department of the Navy if this facility/equipment

were lost. Consider existing Government-wide and commercial capabilities as the replication and impact statements are formulated.

Easily relocated

9. Indicate how and when the facility/equipment was transported and or constructed at the site.

Local installation by plant services personnel, June 1988.

10. List the functional support areas (previously provided in Tab A) that this facility/equipment support. [Refer to Appendix A for the list of functional support areas.]

Functional Support Area - Aircraft Lifetime Cycle Work Area - Repair.

11. Provide the historical utilization average for the past five fiscal years (FY 1989-1993). Define the unit of measure used.

18,000 mhrs/yr

12. Provide the projected utilization data out to FY 1997.

18,000 mhrs/yr

13. What is the approximate number of personnel used to operate the facility/equipment?

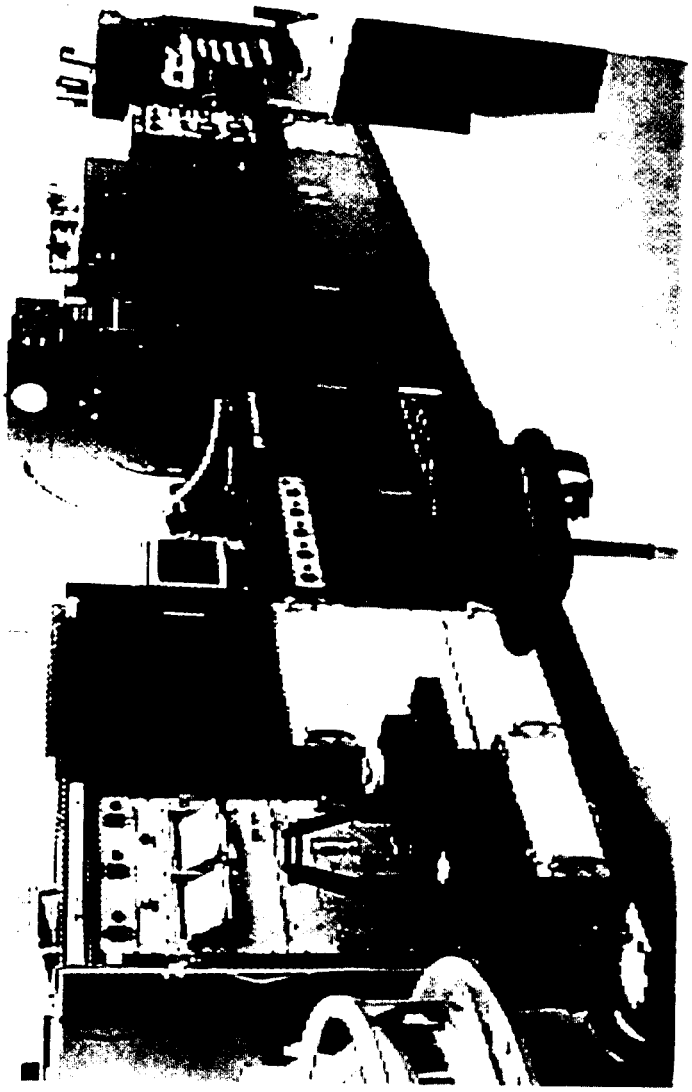
ATE: 3 persons Repair: 6 persons

14. What is the approximate number of personnel needed to maintain the equipment?

0.2 Man years.

15. Provide one 8 1/2 x 11 black and white photo of the facility/equipment.

See Facility picture (55)



TAB B: SPECIAL FACILITIES AND EQUIPMENT
FACILITIES/EQUIPMENT CAPABILITY FORM

Activity Name:	NADEP Jacksonville
Facility or Equipment Nomenclature or Title	APQ-126/158 Compact Antennae Range Test Set

1. State the primary purpose(s) of the facility/equipment.

Testing APQ-126/158 Radar units

2. Indicate whether the facility/equipment is portable, moveable or fixed as defined by the definitions provided on the first page of this Tab.

Moveable

3. Provide the replacement value of the facility/equipment. Report the facility/equipment cost separate from any building and utilities that may be integral to the facility/equipment.

Replacement Value = $ 1,000,000

4. Provide the gross weight and cube of the facility/equipment.

Gross Weight = 5000 lbs Cube = 600 CuFt

5. Indicate any "special" utility support required by this facility/equipment other than normal electrical power.

None

6.. Indicate any special budget requirements for the facility/equipment (i.e., special foundations, non-ferrous materials, shielding, hardening, etc.).

Absorber to absorb RF signals

7. State any environmental control requirements for the facility/equipment (i.e., temperature, humidity, air scrubbing).

Temperature and Humidity Environmental

8. Indicate if this facility/equipment would be extremely difficult or impossible to replicate or relocate at another site and the impact to the Department of the Navy if this facility/equipment

were lost. Consider existing Government-wide and commercial capabilities as the replication and impact statements are formulated.

Difficult to relocate. Must construct a shielded room w/absorber and high ceilings. One of a kind unable to test APQ-126/158

9. Indicate how and when the facility/equipment was transported and or constructed at the site.

Local installation by plant services personnel in 1972.

10. List the functional support areas (previously provided in Tab A) that this facility/equipment support. [Refer to Appendix A for the list of functional support areas.]

Functional Support Area - Aircraft Lifetime Cycle Work Area - Repair.

11. Provide the historical utilization average for the past five fiscal years (FY 1989-1993). Define the unit of measure used.

3400 mhrs/hr

12. Provide the projected utilization data out to FY 1997.

5100 mhrs/hr

13. What is the approximate number of personnel used to operate the facility/equipment?

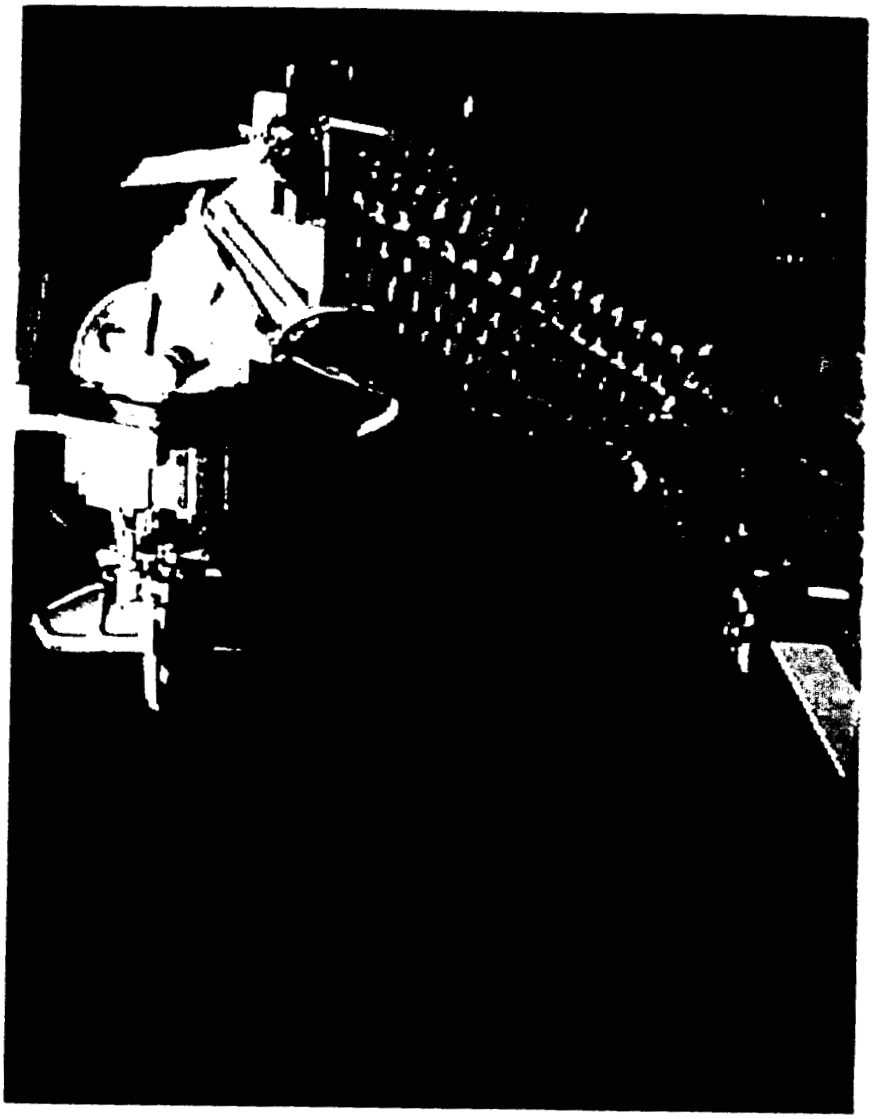
ATE: 2 persons Repair: 1 person

14. What is the approximate number of personnel needed to maintain the equipment?

0.07 Man years.

15. Provide one 8 1/2 x 11 black and white photo of the facility/equipment.

See Facility picture (56)



ACTIVITY: N65886
JACKSONVILLE

TAB B: SPECIAL FACILITIES AND EQUIPMENT
FACILITIES/EQUIPMENT CAPABILITY FORM

Activity Name:	NADEP Jacksonville
Facility or Equipment Nomenclature or Title	APN-190 Compact Antennae Range Test Set

1. State the primary purpose(s) of the facility/equipment.

Testing APN-190 Radar units

2. Indicate whether the facility/equipment is portable, moveable or fixed as defined by the definitions provided on the first page of this Tab.

Moveable

3. Provide the replacement value of the facility/equipment. Report the facility/equipment cost separate from any building and utilities that may be integral to the facility/equipment.

Replacement Value = $ 8000,000

4. Provide the gross weight and cube of the facility/equipment.

Gross Weight = 5000Lbs Cube = 600 CuFt

5. Indicate any "special" utility support required by this facility/equipment other than normal electrical power.

None

6. Indicate any special budget requirements for the facility/equipment (i.e., special foundations, non-ferrous materials, shielding, hardening, etc.).

Absorber to absorb RF signals

7. State any environmental control requirements for the facility/equipment (i.e., temperature, humidity, air scrubbing).

Temperature and Humidity Environment

8. Indicate if this facility/equipment would be extremely difficult or impossible to replicate or relocate at another site and the impact to the Department of the Navy if this facility/equipment

were lost. Consider existing Government-wide and commercial capabilities as the replication and impact statements are formulated.

Difficult to relocate. Must construct a shielded room w/absorber and high ceilings. Unable to test APN-190.

9. Indicate how and when the facility/equipment was transported and or constructed at the site.

Public contract installation in 1972.

10. List the functional support areas (previously provided in Tab A) that this facility/equipment support. [Refer to Appendix A for the list of functional support areas.]

Functional Support Area - Aircraft Lifetime Cycle Work Area - Repair.

11. Provide the historical utilization average for the past five fiscal years (FY 1989-1993). Define the unit of measure used.

800 mhrs/yr

12. Provide the projected utilization data out to FY 1997.

800 mhrs./yr

13. What is the approximate number of personnel used to operate the facility/equipment?

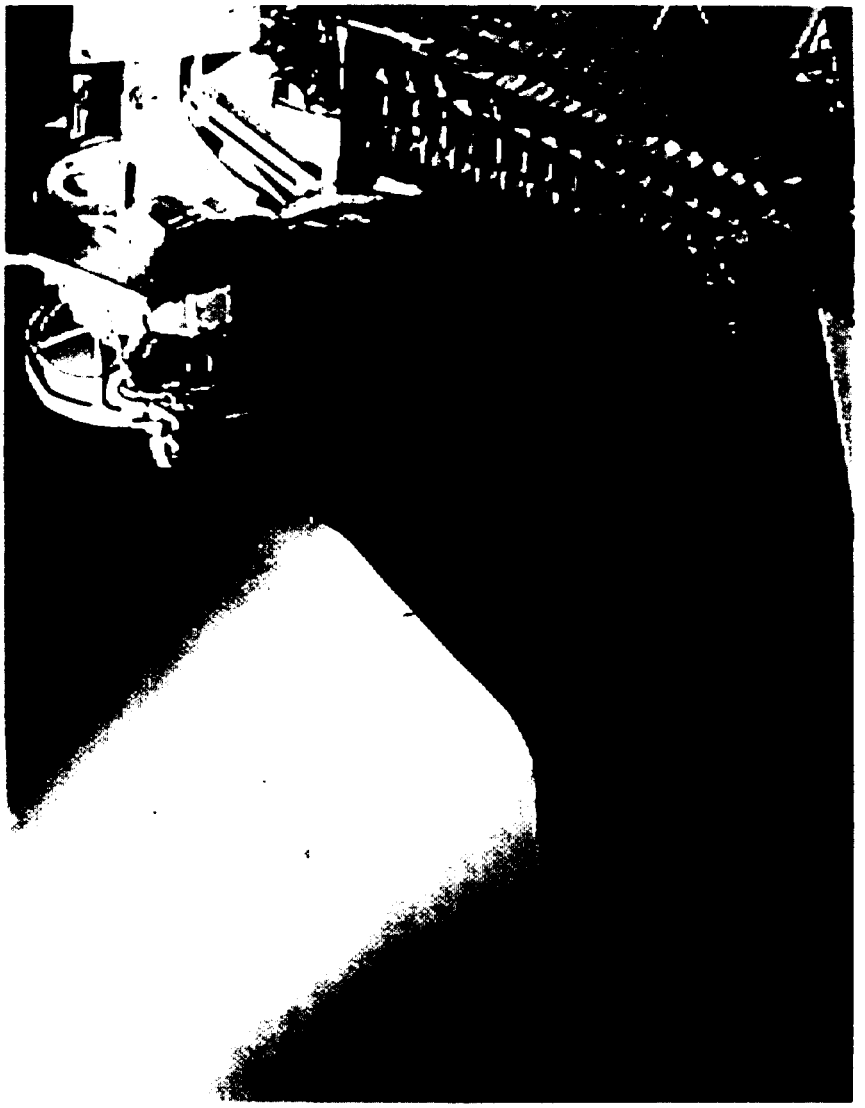
ATE : .25 persons Repair : .25 persons

14. What is the approximate number of personnel needed to maintain the equipment?

0.12 Man years.

15. Provide one 8 1/2 x 11 black and white photo of the facility/equipment.

See Facility picture (57)



ACTIVITY: N65886
JACKSONVILLE

TAB B: SPECIAL FACILITIES AND EQUIPMENT
FACILITIES/EQUIPMENT CAPABILITY FORM

Activity Name:	NADEP Jacksonville
Facility or Equipment Nomenclature or Title	FLIR Receiver Laser Boresite Test Set

1. State the primary purpose(s) of the facility/equipment.

Testing AAS-33 FLIR units

2. Indicate whether the facility/equipment is portable, moveable or fixed as defined by the definitions provided on the first page of this Tab.

Moveable

3. Provide the replacement value of the facility/equipment. Report the facility/equipment cost separate from any building and utilities that may be integral to the facility/equipment.

Replacement Value = $ 650,000

4. Provide the gross weight and cube of the facility/equipment.

Gross Weight = 5000 Lbs Cube = 400 CuFt

5. Indicate any "special" utility support required by this facility/equipment other than normal electrical power.

None

6. Indicate any special budget requirements for the facility/equipment (i.e., special foundations, non-ferrous materials, shielding, hardening, etc.).

Laser-safe room, structurally sound floor for granite alignment table

7. State any environmental control requirements for the facility/equipment (i.e., temperature, humidity, air scrubbing).

Temperature and Humidity Environment

8. Indicate if this facility/equipment would be extremely difficult or impossible to replicate or relocate at another site and the impact to the Department of the Navy if this facility/equipment

were lost. Consider existing Government-wide and commercial capabilities as the replication and impact statements are formulated.

Relocatable, one of a kind, unable to test AAS-33 FLIR

9. Indicate how and when the facility/equipment was transported and or constructed at the site.

Public contractor installation in June 1985.

10. List the functional support areas (previously provided in Tab A) that this facility/equipment support. [Refer to Appendix A for the list of functional support areas.]

Functional Support Area - Aircraft Lifetime Cycle Work Area - Repair.

11. Provide the historical utilization average for the past five fiscal years (FY 1989-1993). Define the unit of measure used.

4000 mhrs/yr

12. Provide the projected utilization data out to FY 1997.

4000 mhrs/yr

13. What is the approximate number of personnel used to operate the facility/equipment?

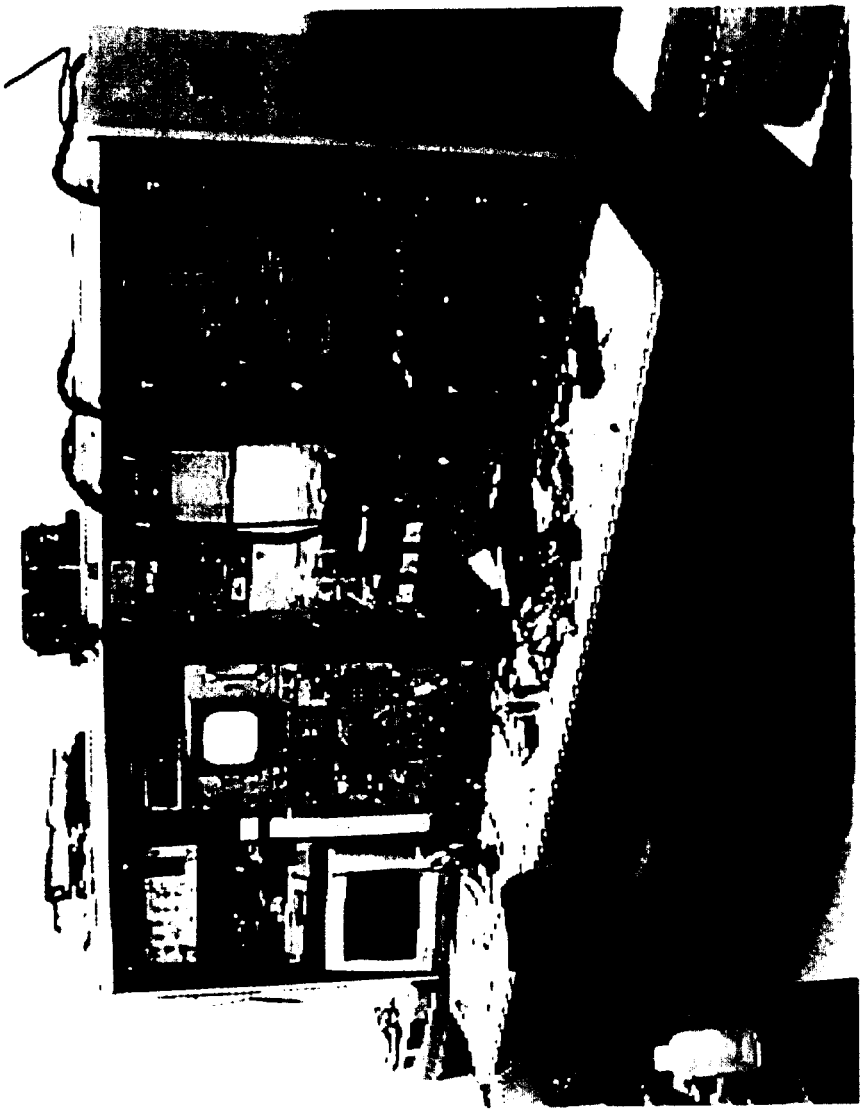
ATE : 1 person Repair : 1.5 person

14. What is the approximate number of personnel needed to maintain the equipment?

0.13 Man years.

15. Provide one 8 1/2 x 11 black and white photo of the facility/equipment.

See Facility picture (58)



TAB B: SPECIAL FACILITIES AND EQUIPMENT FACILITIES/EQUIPMENT CAPABILITY FORM

Activity Name:	NADEP Jacksonville
Facility or Equipment Nomenclature or Title	Acoustical Enclosure (Hush House)

1. State the primary purpose(s) of the facility/equipment.

Facility is used to run up aircraft to full power to check engines. The facility dampens the sound levels so that there is no environmental impact from the noise in the surrounding areas.

2. Indicate whether the facility/equipment is portable, moveable or fixed as defined by the definitions provided on the first page of this Tab.

This equipment is classified fixed.

3. Provide the replacement value of the facility/equipment. Report the facility/equipment cost separate from any building and utilities that may be integral to the facility/equipment.

Replacement Value = $ 3.14 Mil

4. Provide the gross weight and cube of the facility/equipment.

Gross Weight= N/A Cube= 12554 sq ft

5. Indicate any "special" utility support required by this facility/equipment other than normal electrical power.

Utilities required include fire suppression systems, industrial water and air start capability.

6. Indicate any special budget requirements for the facility/equipment (i.e., special foundations, non-ferrous materials, shielding, hardening, etc.).

Must have special foundations (for augmenter tube).

7. State any environmental control requirements for the facility/equipment (i.e., temperature, humidity, air scrubbing).

The facility dampens the sound levels so that there is no environmental impact from the noise in the surrounding areas.

8. Indicate if this facility/equipment would be extremely difficult or impossible to replicate or relocate at another site and the impact to the Department of the Navy if this facility/equipment were lost. Consider existing Government-wide and commercial capabilities as the replication and impact statements are formulated.

The system can be relocated at a great expense. The second enclosure that we will have here is being relocated from a former Grumman facility. If this facility was lost, then repair/upgrade work on jet aircraft could only be performed where/when there are no restrictions on noise that prohibit these aircraft from being run up outdoors without an enclosure to mitigate the sound.

9. Indicate how and when the facility/equipment was transported and or constructed at the site.

The current hush house was constructed on site in 1985. The proposed hush house will be relocated here in 1985.

10. List the functional support areas (previously provided in Tab A) that this facility/equipment support. [Refer to Appendix A for the list of functional support areas.]

Functional Support Area - Aircraft Lifetime Cycle Work Area - Repair.

11. Provide the historical utilization average for the past five fiscal years (FY 1989-1993). Define the unit of measure used.

68 % utilization (Based on 1 A/C per day, workload included F/A-18, A-7, and T-2 A/C)

12. Provide the projected utilization data out to FY 1997.

FY-94 = 27% UTILIZATION FY-95 = 57% UTILIZATION
FY-96 = 51% UTILIZATION FY-97 = 45% UTILIZATION

13. What is the approximate number of personnel used to operate the facility/equipment?

Minimum of (3) personnel used to operate this facility.

14. What is the approximate number of personnel needed to maintain the equipment?

0.2 Man years.

15. Provide one 8 1/2 x 11 black and white photo of the facility/equipment.

See Facility picture (65)

TAB B: SPECIAL FACILITIES AND EQUIPMENT FACILITIES/EQUIPMENT CAPABILITY FORM

Activity Name:	NADEP Jacksonville
Facility or Equipment Nomenclature or Title	ENGINE AIR INLET MAINTENANCE FIXTURE, P/N RE174322020-1

1. State the primary purpose(s) of the facility/equipment.

The purpose of this fixture is to provide the capability to perform major structural repair of either left or right hand engine air inlet.

2. Indicate whether the facility/equipment is portable, moveable or fixed as defined by the definitions provided on the first page of this Tab.

This equipment is classified as moveable.

3. Provide the replacement value of the facility/equipment. Report the facility/equipment cost separate from any building and utilities that may be integral to the facility/equipment.

Replacement Value = $776,000

4. Provide the gross weight and cube of the facility/equipment.

Gross Weight = 23,080 lbs Cube = 2496 cu ft

5. Indicate any "special" utility support required by this facility/equipment other than normal electrical power.

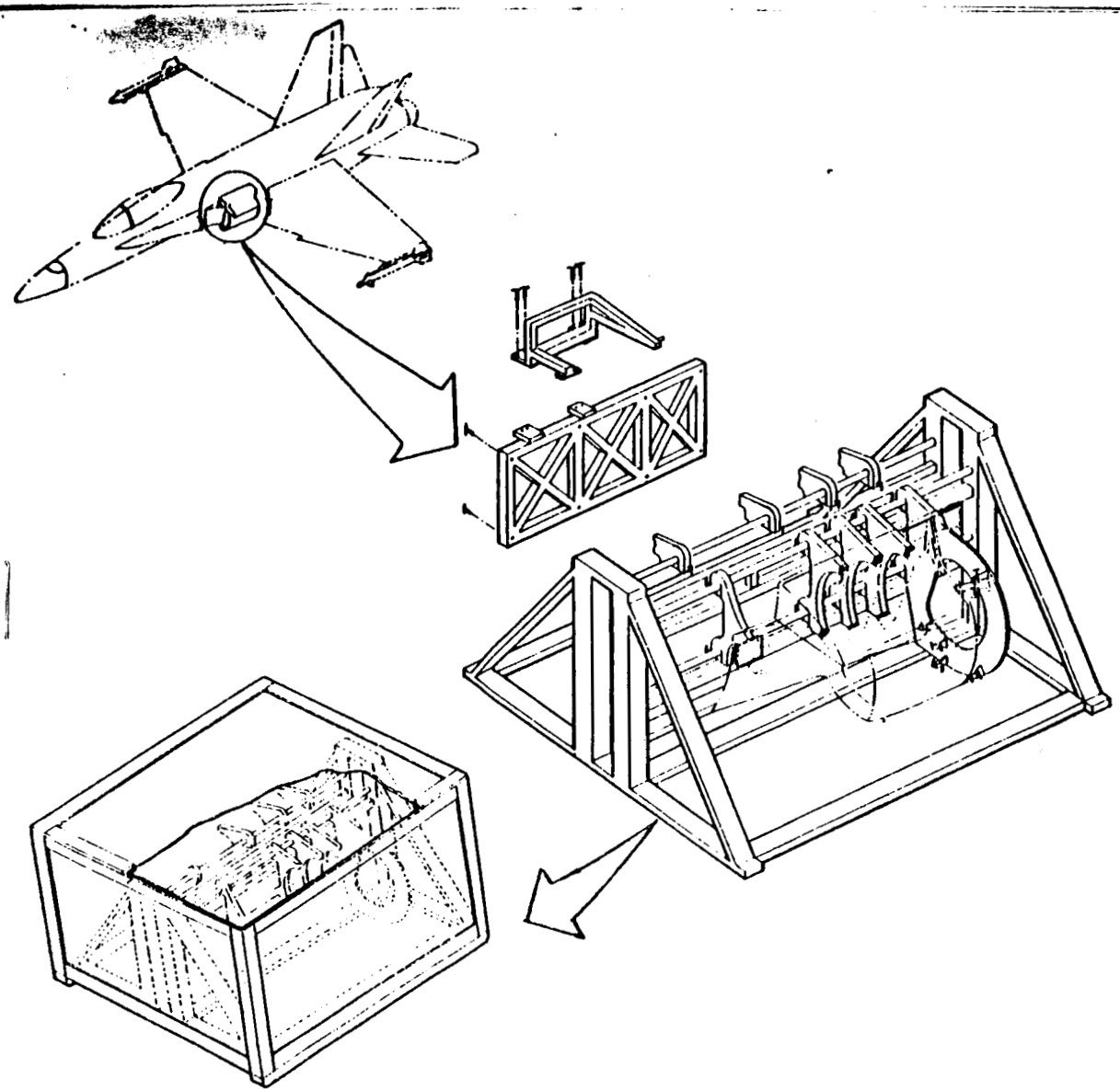
Equipment requires shop (compressed) air.

6. Indicate any special budget requirements for the facility/equipment (i.e., special foundations, non-ferrous materials, shielding, hardening, etc.).

N/A

7. State any environmental control requirements for the facility/equipment (i.e., temperature, humidity, air scrubbing).

This equipment should be allowed to remain at room temperature (65° to 75°F, 19° to 23°C) for a minimum of 12 hours prior to pre-use alignment.



FUNCTION: PROVIDE THE CAPABILITY TO PERFORM MAJOR STRUCTURAL REPAIR OF EITHER LEFT OR RIGHT HAND ENGINE AIR INLET.

OPERATION:

1. LOAD AND INDEX DAMAGED LH OR RH ENGINE AIR INLET ASSEMBLY INTO MAINTENANCE FIXTURE.
2. REMOVE COMPONENTS AS NECESSARY TO REMOVE DAMAGED COMPONENTS.
3. INDEX REPLACEMENT PARTS TO LOCATING DETAILS.
4. TRANSFER FASTENER PATTERNS AS REQUIRED.
5. COMPLETE MAJOR REPAIR AND TRANSFER INLET TO NAVY SUPPLIED CUB FOR FINISH WORK.

REFERENCE DATA:

SIZE: 135" L, 120" W, 96" H
WEIGHT: 4000 LBS (APROX)
MATERIAL: ALUMINUM, STEEL, FIBER-GLASS
FINISH: COLOR GRAY (GLOSS) #16473/FED-STD-595
DESIGN SPEC: GOOD COMMERCIAL PRAC.

ITEM NO.: 3217

MAINTENANCE LEVEL		
ORGANIZATION	INTERMEDIATE	DEPOT
		D

MCDONNELL AIRCRAFT COMPANY	NAME MAINTENANCE FIXTURE - ENGINE AIR INLET	PAGE 9	PART NO. RE174322020-1

8. Indicate if this facility/equipment would be extremely difficult or impossible to replicate or relocate at another site and the impact to the Department of the Navy if this facility/equipment were lost. Consider existing Government-wide and commercial capabilities as the replication and impact statements are formulated.

Since the equipment is moveable, it can be relocated to an alternate site. However due to the size of this particular equipment, it would be somewhat difficult and may require modifications to the alternate location facility doors for setup. This is peculiar equipment for a specific aircraft. Without this equipment, repair capabilities would be reduced.

9. Indicate how and when the facility/equipment was transported and or constructed at the site.

This equipment was shipped to NADEP Jax via truck and received October 1991.

10. List the functional support areas (previously provided in Tab A) that this facility/equipment support. [Refer to Appendix A for the list of functional support areas.]

Functional Support Area - Aircraft Lifetime Cycle Work Area - Repair.

11. Provide the historical utilization average for the past five fiscal years (FY 1989-1993). Define the unit of measure used.

Equipment not used in last five years.

12. Provide the projected utilization data out to FY 1997.

This is crash/battle damage equipment. Specific utilization projections cannot be provided, however NADEP Jax is assigned for East coast repairs.

13. What is the approximate number of personnel used to operate the facility/equipment?

Approximately 5 personnel required for using this equipment.

14. What is the approximate number of personnel needed to maintain the equipment?

2.0 Man years.

15. Provide one 8 1/2 x 11 black and white photo of the facility/equipment.

See Facility picture (59)

TAB B: SPECIAL FACILITIES AND EQUIPMENT FACILITIES/EQUIPMENT CAPABILITY FORM

Activity Name:	NADEP Jacksonville
Facility or Equipment Nomenclature or Title	ENG. INLET FIXTURE ALIGNMENT SET, P/N AK174322020-1

1. State the primary purpose(s) of the facility/equipment.

The purpose of this fixture is to provide the capability to perform alignment check of engine air inlet maintenance fixture.

2. Indicate whether the facility/equipment is portable, moveable or fixed as defined by the definitions provided on the first page of this Tab.

This equipment is classified as moveable.

3. Provide the replacement value of the facility/equipment. Report the facility/equipment cost separate from any building and utilities that may be integral to the facility/equipment.

Replacement Value = $648,000

4. Provide the gross weight and cube of the facility/equipment.

Gross Weight = 6410 lbs Cube = 840 cu ft

5. Indicate any "special" utility support required by this facility/equipment other than normal electrical power.

Equipment requires shop (compressed) air.

6. Indicate any special budget requirements for the facility/equipment (i.e., special foundations, non-ferrous materials, shielding, hardening, etc.).

N/A

7. State any environmental control requirements for the facility/equipment (i.e., temperature, humidity, air scrubbing).

This equipment should be allowed to remain at room temperature (65° to 75°F, 19° to 23°C) for a minimum of 12 hours prior to pre-use alignment.

8. Indicate if this facility/equipment would be extremely difficult or impossible to replicate or relocate at another site and the impact to the Department of the Navy if this facility/equipment were lost. Consider existing Government-wide and commercial capabilities as the replication and impact statements are formulated.

Since the equipment is moveable, it can be relocated to an alternate site. However due to the size of this particular equipment, it would be somewhat difficult and may require modifications to the alternate location facility doors for setup. This is peculiar equipment for a specific aircraft. Without this equipment, repair capabilities would be reduced.

9. Indicate how and when the facility/equipment was transported and or constructed at the site.

This equipment was shipped to NADEP Jax via truck and received November 1991.

10. List the functional support areas (previously provided in Tab A) that this facility/equipment support. [Refer to Appendix A for the list of functional support areas.]

Functional Support Area - Aircraft Lifetime Cycle Work Area - Repair.

11. Provide the historical utilization average for the past five fiscal years (FY 1989-1993). Define the unit of measure used.

Equipment not used in last five years.

12. Provide the projected utilization data out to FY 1997.

This is crash/battle damage equipment. Specific utilization projections cannot be provided, however NADEP Jax is assigned for East coast emergency repairs.

13. What is the approximate number of personnel used to operate the facility/equipment?

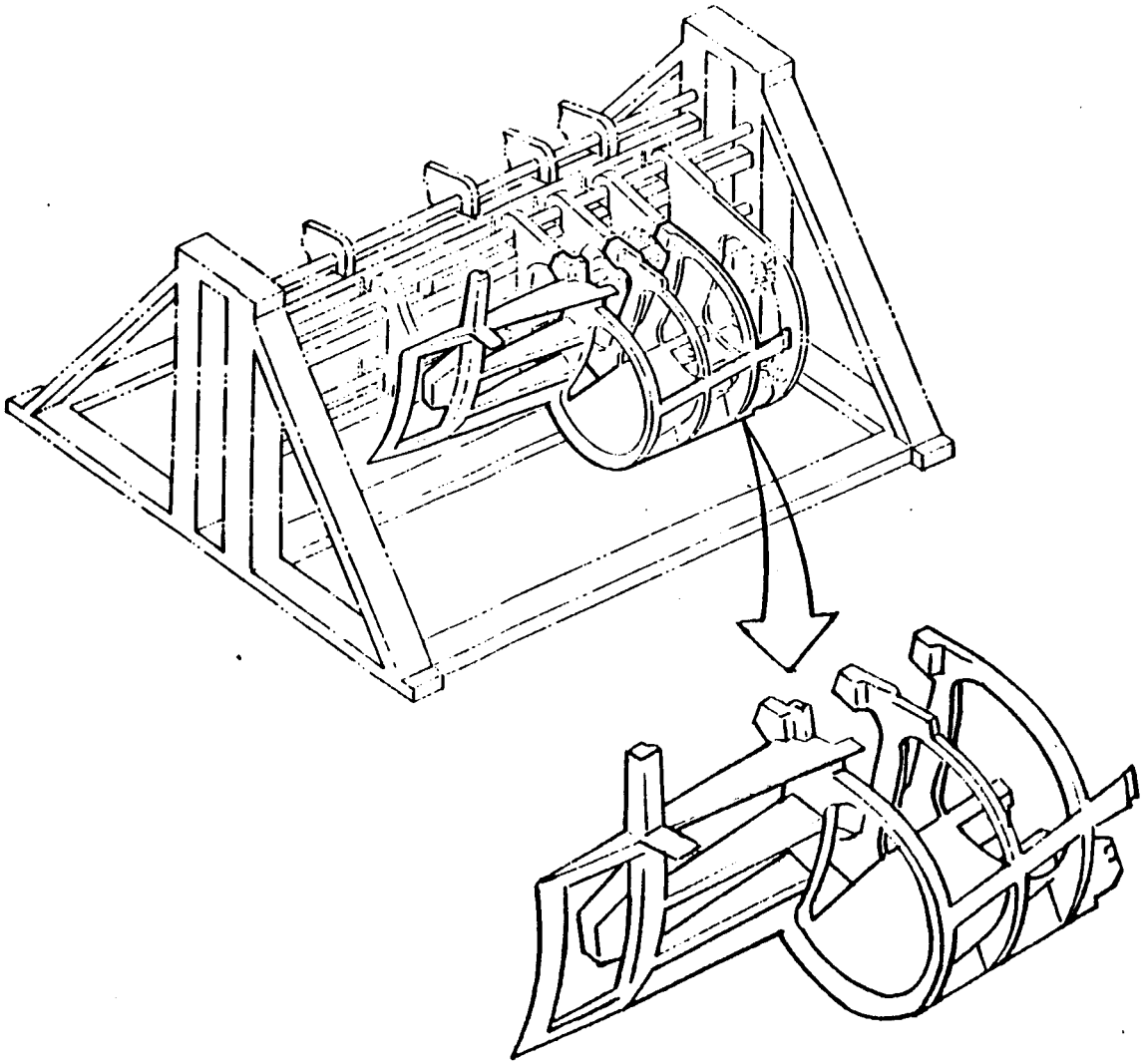
Approximately 2 personnel required for using this equipment.

14. What is the approximate number of personnel needed to maintain the equipment?

2.0 Man years.

15. Provide one 8 1/2 x 11 black and white photo of the facility/equipment.

See Facility picture (60)



FUNCTION: PROVIDE THE CAPABILITY TO CALIBRATE AND RESET LEFT-HAND ENG AIR INLET LOCATORS ON PN RE174322020-1 MAINT FXTR.

OPERATION:

1. SET ALL LH RE LOCATORS TO NOMINAL AND LOCK.
2. HOIST AK INTO POSITION.
3. PIN RE AND AK "HARD INDEX" SYSTEM.
4. MAKE CHECKS PER DRAWING REQUIREMENTS.
5. IF DAMAGE IS PRESENT, UNPIN "HARD INDEX" SYSTEM AND RIG RE & AK PER TOOLING BALL REFERENCE SYSTEM.
6. RESET DAMAGED LOCATORS USING "BUILD" PINS.

REFERENCE DATA:

SIZE: 74" L, 36" W, 51" H

WEIGHT: 740 LBS (APPROX)

MATERIAL: STEEL

FINISH: GRAY COLOR (GLOSS) #16473/FED-STD-595

DESIGN SPEC: GOOD COMMERCIAL PRACTICE

ITEM NO. 2812

MAINTENANCE LEVEL		
ORGANIZATION	INTERMEDIATE	DEPOT
		D

MCDONNELL AIRCRAFT COMPANY	NAME ALIGNMENT SET-MAINT FXTR, ENGINE AIR INLET, LH	PAGE 4	PART NO. AK174322020-1

TAB B: SPECIAL FACILITIES AND EQUIPMENT
FACILITIES/EQUIPMENT CAPABILITY FORM

Activity Name:	NADEP Jacksonville
Facility or Equipment Nomenclature or Title	ENG. INLET FIXTURE ALIGNMENT SET, P/N AK174322020-2

1. State the primary purpose(s) of the facility/equipment.

The purpose of this fixture is to provide the capability to perform alignment check of engine air inlet maintenance fixture.

2. Indicate whether the facility/equipment is portable, moveable or fixed as defined by the definitions provided on the first page of this Tab.

This equipment is classified as moveable.

3. Provide the replacement value of the facility/equipment. Report the facility/equipment cost separate from any building and utilities that may be integral to the facility/equipment.

Replacement Value = $648,000

4. Provide the gross weight and cube of the facility/equipment.

Gross Weight = 6410 lbs Cube = 840 cu ft

5. Indicate any "special" utility support required by this facility/equipment other than normal electrical power.

Equipment requires shop (compressed) air.

6. Indicate any special budget requirements for the facility/equipment (i.e., special foundations, non-ferrous materials, shielding, hardening, etc.).

N/A

7. State any environmental control requirements for the facility/equipment (i.e., temperature, humidity, air scrubbing).

This equipment should be allowed to remain at room temperature (65° to 75°F, 19° to 23°C) for a minimum of 12 hours prior to pre-use alignment.

8. Indicate if this facility/equipment would be extremely difficult or impossible to replicate or relocate at another site and the impact to the Department of the Navy if this facility/equipment were lost. Consider existing Government-wide and commercial capabilities as the replication and impact statements are formulated.

Since the equipment is moveable, it can be relocated to an alternate site. However due to the size of this particular equipment, it would be somewhat difficult and may require modifications to the alternate location facility doors for setup. This is peculiar equipment for a specific aircraft. Without this equipment, repair capabilities would be reduced.

9. Indicate how and when the facility/equipment was transported and or constructed at the site.

This equipment was shipped to NADEP Jax via truck and received November 1991.

10. List the functional support areas (previously provided in Tab A) that this facility/equipment support. [Refer to Appendix A for the list of functional support areas.]

Functional Support Area - Aircraft Lifetime Cycle Work Area - Repair.

11. Provide the historical utilization average for the past five fiscal years (FY 1989-1993). Define the unit of measure used.

Equipment not used in last five years.

12. Provide the projected utilization data out to FY 1997.

This is crash/battle damage equipment. Specific utilization projections cannot be provided, however NADEP Jax is assigned for East coast emergency repairs.

13. What is the approximate number of personnel used to operate the facility/equipment?

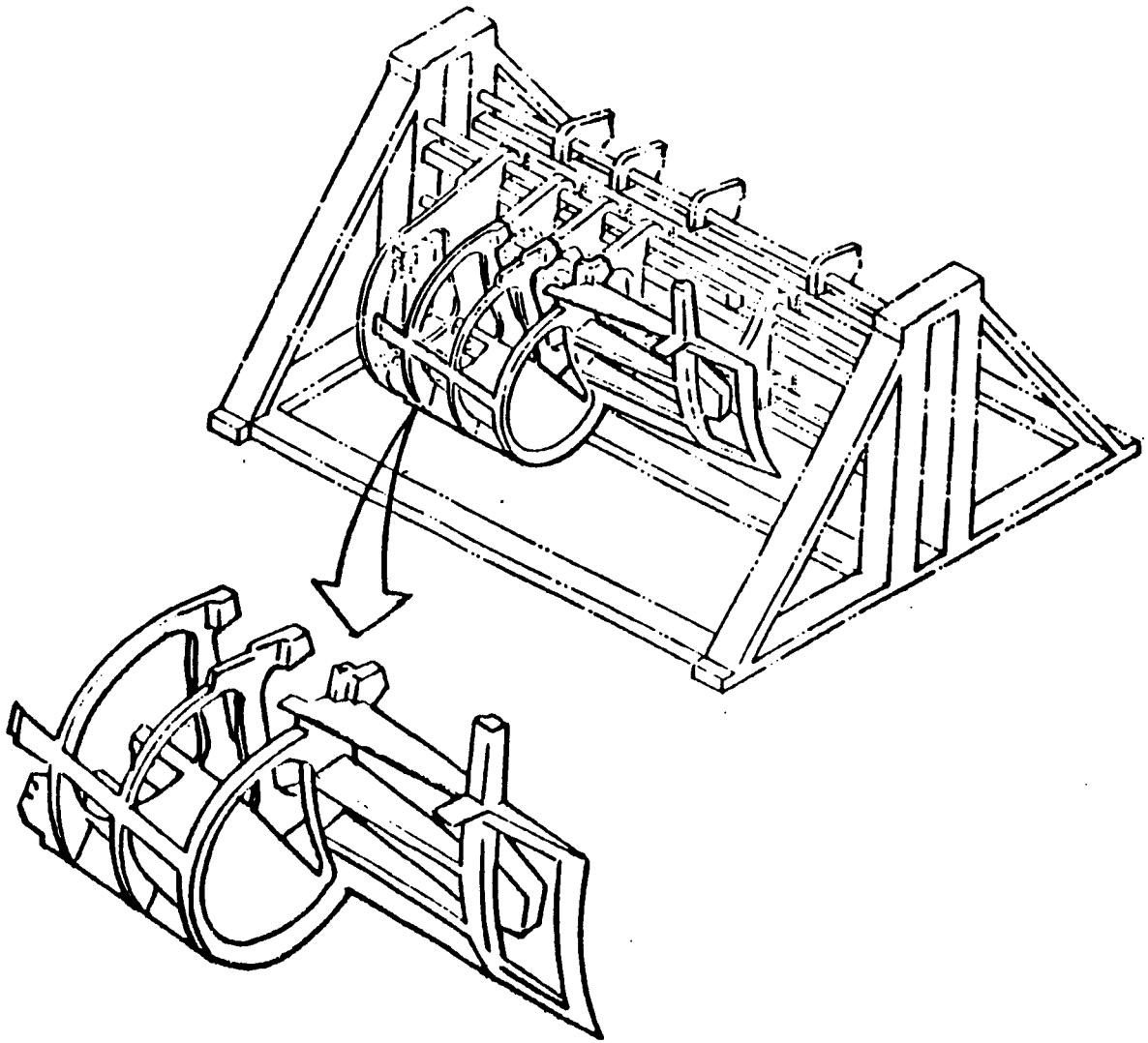
Approximately 2 personnel required for using this equipment.

14. What is the approximate number of personnel needed to maintain the equipment?

2.0 Man years.

15. Provide one 8 1/2 x 11 black and white photo of the facility/equipment.

See Facility picture (61)



FUNCTION: PROVIDE THE CAPABILITY TO CALIBRATE AND RESET RIGHT-HAND ENG AIR INLET LOCATORS ON PN RE174322020-1 MAINT FXTR.

OPERATION:

1. SET ALL RH RE LOCATORS TO NOMINAL AND LOCK.
2. HOIST AK INTO POSITION.
3. PIN RE AND AK "HARD INDEX" SYSTEM.
4. MAKE CHECKS PER DRAWING REQUIREMENTS.
5. IF DAMAGE IS PRESENT, UNPIN "HARD INDEX" SYSTEM AND RIG RE & AK PER TOOLING BALL REFERENCE SYSTEM.
6. RESET DAMAGED LOCATOR USING "BUILD" PINS.

REFERENCE DATA:

SIZE: 74" L, 36" W, 51" H

WEIGHT: 740 LBS (APPROX.)

MATERIAL: STEEL

FINISH: GRAY COLOR (GLOSS) #16473/FED-STD-595

DESIGN SPEC: GOOD COMMERCIAL PRACTICE

ITEM NO. ~~2822~~ 3297

MAINTENANCE LEVEL		
ORGANIZATION	INTERMEDIATE	DEPOT
		D

MCDONNELL AIRCRAFT COMPANY	NAME ALIGNMENT SET-MAINT FXTR, ENGINE AIR INLET, RH	PAGE 4	PART NO. AK174322020-2

TAB B: SPECIAL FACILITIES AND EQUIPMENT
FACILITIES/EQUIPMENT CAPABILITY FORM

Activity Name:	NADEP Jacksonville
Facility or Equipment Nomenclature or Title	AFT LEX MAINTENANCE FIXTURE, P/N RE174200011-1

1. State the primary purpose(s) of the facility/equipment.

The purpose of this fixture is to provide the capability to perform check of the aft leading edge extension for alignment and twist, and to facilitate repair of damaged assemblies.

2. Indicate whether the facility/equipment is portable, moveable or fixed as defined by the definitions provided on the first page of this Tab.

This equipment is classified as moveable.

3. Provide the replacement value of the facility/equipment. Report the facility/equipment cost separate from any building and utilities that may be integral to the facility/equipment.

Replacement Value = $519,000

4. Provide the gross weight and cube of the facility/equipment.

Gross Weight = 2500 lbs Cube = 396 cu ft

5. Indicate any "special" utility support required by this facility/equipment other than normal electrical power.

Equipment requires shop (compressed) air.

6. Indicate any special budget requirements for the facility/equipment (i.e., special foundations, non-ferrous materials, shielding, hardening, etc.).

N/A

7. State any environmental control requirements for the facility/equipment (i.e., temperature, humidity, air scrubbing).

This equipment should be allowed to remain at room temperature (65° to 75°F, 19° to 23°C) for a minimum of 12 hours prior to pre-use alignment.

8. Indicate if this facility/equipment would be extremely difficult or impossible to replicate or relocate at another site and the impact to the Department of the Navy if this facility/equipment were lost. Consider existing Government-wide and commercial capabilities as the replication and impact statements are formulated.

Since the equipment is moveable, it can be relocated to an alternate site. This is peculiar equipment for a specific aircraft. Without this equipment, repair capabilities would be reduced.

9. Indicate how and when the facility/equipment was transported and or constructed at the site.

This equipment was shipped to NADEP Jax via truck and received December 1991.

10. List the functional support areas (previously provided in Tab A) that this facility/equipment support. [Refer to Appendix A for the list of functional support areas.]

Functional Support Area - Aircraft Lifetime Cycle Work Area - Repair.

11. Provide the historical utilization average for the past five fiscal years (FY 1989-1993). Define the unit of measure used.

Equipment not used in last five years.

12. Provide the projected utilization data out to FY 1997.

This is crash/battle damage equipment. Specific utilization projections cannot be provided, however NADEP Jax is assigned for East coast emergency repairs.

13. What is the approximate number of personnel used to operate the facility/equipment?

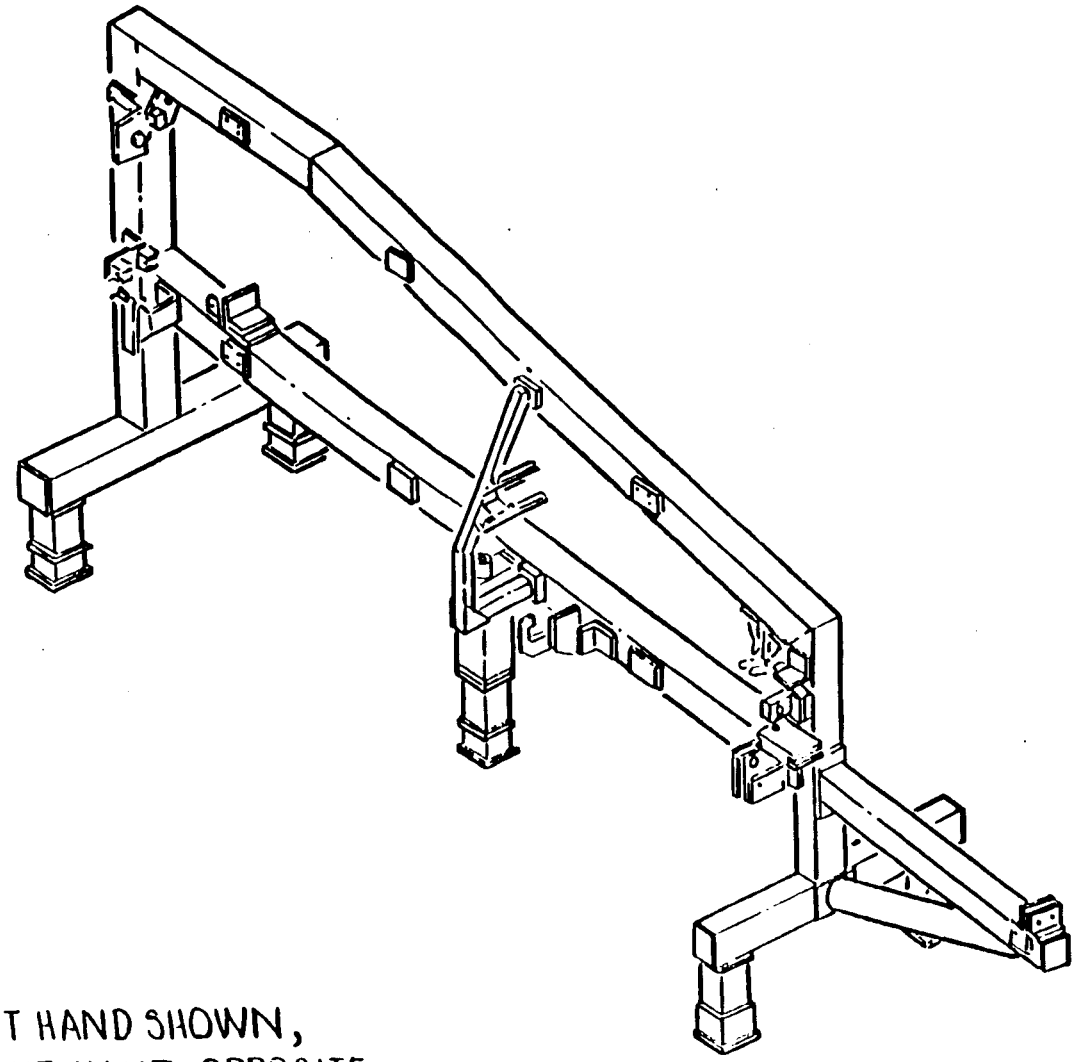
Approximately 2 personnel required for using this equipment.

14. What is the approximate number of personnel needed to maintain the equipment?

2.0 Man years.

15. Provide one 8 1/2 x 11 black and white photo of the facility/equipment.

See Facility picture (62)



LEFT HAND SHOWN,
RIGHT HAND OPPOSITE

FUNCTION:
TO CHECK RH AFT LEX FOR ALIGNMENT AND TWIST, AND TO FACILITATE REPAIR OF DAMAGED ASSEMBLIES.

OPERATION:
1. INSTALL RH AFT LEX INTO FIXTURE.
2. EVALUATE DAMAGE.
3. REPAIR OR REPLACE ASSEMBLIES AS APPROPRIATE.

GSE DESCRIPTION:

MATERIAL: STEEL
FINISH: PAINTED GRAY PER FED-STD-595, COLOR #16473
SIZE: 162" L, 54" W, 65" H (APPROX)
WEIGHT: 1500 POUNDS (APPROX)
DESIGN SPEC: GOOD COMMERCIAL PRACTICES

ITEM NO.: 3102

MAINTENANCE LEVEL		
ORGANIZATION	INTERMEDIATE	DEPOT
		D

MCDONNELL AIRCRAFT COMPANY

NAME: MAINTENANCE FIXTURE - AFT LEX, RH

PAGE

PART NO 85-1260011-1

TAB B: SPECIAL FACILITIES AND EQUIPMENT
FACILITIES/EQUIPMENT CAPABILITY FORM

Activity Name:	NADEP Jacksonville
Facility or Equipment Nomenclature or Title	GUN SUPPORT MAINTENANCE FIXTURE, P/N RE174313000-1

1. State the primary purpose(s) of the facility/equipment.

The purpose of this fixture is to provide the capability to locate and maintain the relationship of the gun mount interface points to the forward fuselage to facilitate the location and installation of the gun mount beam and/or the gun mount beam center bushing.

2. Indicate whether the facility/equipment is portable, moveable or fixed as defined by the definitions provided on the first page of this Tab.

This equipment is classified as moveable.

3. Provide the replacement value of the facility/equipment. Report the facility/equipment cost separate from any building and utilities that may be integral to the facility/equipment.

Replacement Value = $510,000

4. Provide the gross weight and cube of the facility/equipment.

Gross Weight = 1800 lbs Cube = 196 cu ft

5. Indicate any "special" utility support required by this facility/equipment other than normal electrical power.

Equipment requires shop (compressed) air.

6. Indicate any special budget requirements for the facility/equipment (i.e., special foundations, non-ferrous materials, shielding, hardening, etc.).

N/A

7. State any environmental control requirements for the facility/equipment (i.e., temperature, humidity, air scrubbing).

This equipment should be allowed to remain at room temperature (65° to 75°F, 19° to 23°C) for a minimum of 12 hours prior to pre-use alignment.

8. Indicate if this facility/equipment would be extremely difficult or impossible to replicate or relocate at another site and the impact to the Department of the Navy if this facility/equipment were lost. Consider existing Government-wide and commercial capabilities as the replication and impact statements are formulated.

Since the equipment is moveable, it can be relocated to an alternate site. This is peculiar equipment for a specific aircraft. Without this equipment, repair capabilities would be reduced.

9. Indicate how and when the facility/equipment was transported and or constructed at the site.

This equipment was shipped to NADEP Jax via truck and received December 1991.

10. List the functional support areas (previously provided in Tab A) that this facility/equipment support. [Refer to Appendix A for the list of functional support areas.]

Aircraft Repair

11. Provide the historical utilization average for the past five fiscal years (FY 1989-1993). Define the unit of measure used.

Approx. 25% utilization over last five years on an as required basis.

12. Provide the projected utilization data out to FY 1997.

This is crash/battle damage equipment. Specific utilization projections cannot be provided, however NADEP Jax is assigned for East coast emergency repairs.

13. What is the approximate number of personnel used to operate the facility/equipment?

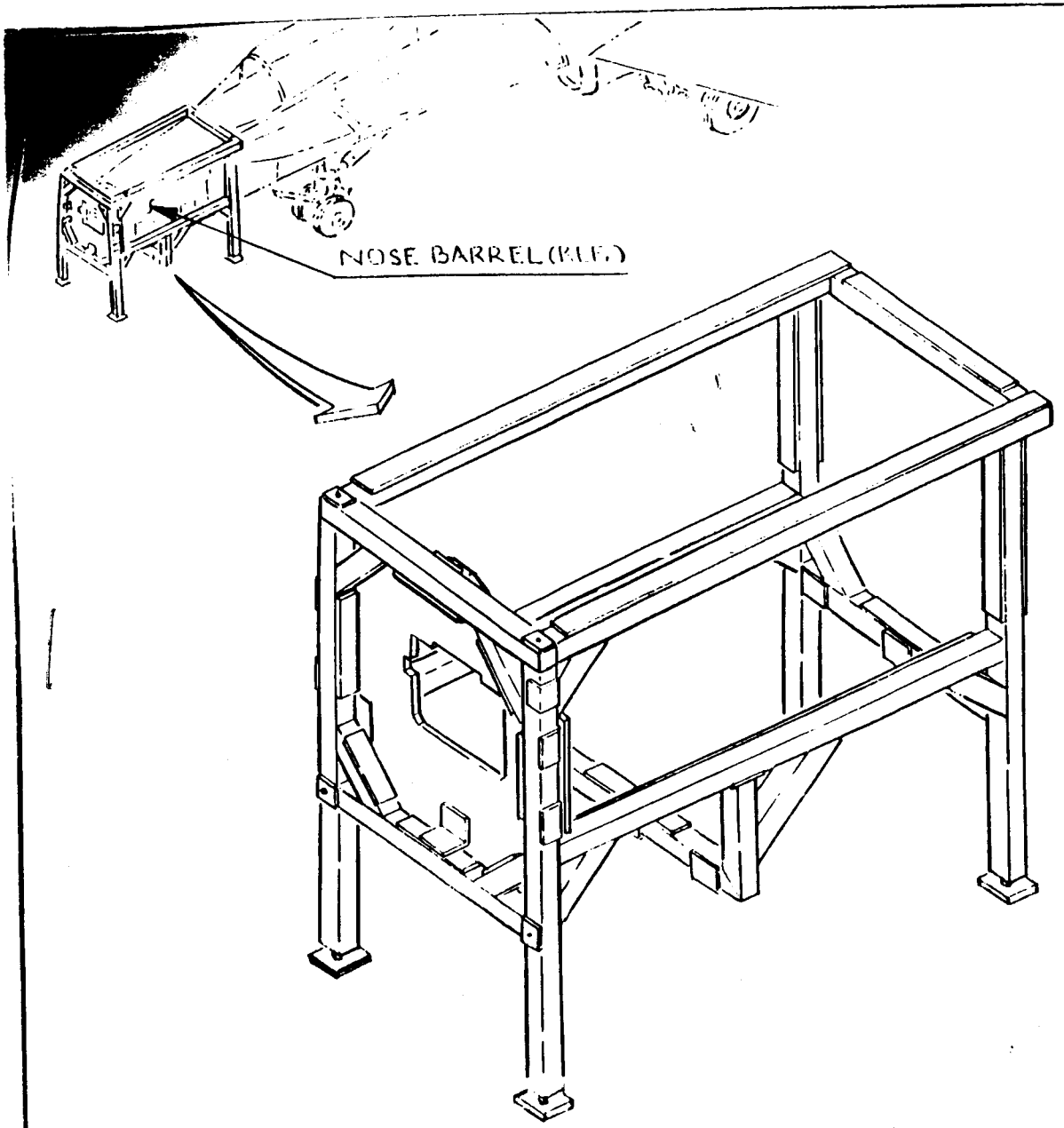
Approximately 2 personnel required for using this equipment.

14. What is the approximate number of personnel needed to maintain the equipment?

2.0 Man years.

15. Provide one 8 1/2 x 11 black and white photo of the facility/equipment.

See Facility picture (63)



FUNCTION:

TO ACCURATELY LOCATE THE Y128.500 RADOME BULKHEAD WITH RESPECT TO A FIXED HARDPOINT ON THE AIR-FRAME, AND TO LOCATE PRECISION MOUNT POINTS ON THE BULKHEAD.

OPERATION:

1. PLACE MAINT. FIXTURE OVER DAMAGED NOSE BARREL ASSEMBLY.
2. EVALUATE Y128.500 BULKHEAD LOCATION AND NOSE BARREL ALIGNMENT/TWIST.
3. REPAIR OR REPLACE COMPONENTS AS REQUIRED USING FIXTURE DETAILS.

GSE DESCRIPTION:

FINISH: PAINTED GRAY PER FED-STD-595, COLOR #16473
SIZE: 120"L, 48"W, 84"H (APPROX)
WEIGHT: 2000 LBS (APPROX)
DESIGN SPEC: GOOD COMMERCIAL PRACTICE
MATERIAL: STEEL

ITEM NO.: 2628

MAINTENANCE LEVEL		
ORGANIZATION	INTERMEDIATE	DEPOT
		D

MCDONNELL AIRCRAFT COMPANY

NAME MAINTENANCE FIXTURE - NOSE BARREL ASSY

PAGE 7

PART NO. RE174313001-1

TAB B: SPECIAL FACILITIES AND EQUIPMENT FACILITIES/EQUIPMENT CAPABILITY FORM

Activity Name:	NADEP Jacksonville
Facility or Equipment Nomenclature or Title	INNER WING HOLE PLATE SET, P/N RE674110004-1

1. State the primary purpose(s) of the facility/equipment.

The purpose of this fixture is to provide the capability to locate the attach hole pattern for the upper or lower inner wing skin when replacing the skin or mating substructure.

2. Indicate whether the facility/equipment is portable, moveable or fixed as defined by the definitions provided on the first page of this Tab.

This equipment is classified as moveable.

3. Provide the replacement value of the facility/equipment. Report the facility/equipment cost separate from any building and utilities that may be integral to the facility/equipment.

Replacement Value = $612,000

4. Provide the gross weight and cube of the facility/equipment.

Gross Weight = 1010 lbs Cube = 100 cu ft

5. Indicate any "special" utility support required by this facility/equipment other than normal electrical power.

Equipment requires shop (compressed) air.

6. Indicate any special budget requirements for the facility/equipment (i.e., special foundations, non-ferrous materials, shielding, hardening, etc.).

N/A

7. State any environmental control requirements for the facility/equipment (i.e., temperature, humidity, air scrubbing).

This equipment should be allowed to remain at room temperature (65° to 75°F, 19° to 23°C) for a minimum of 12 hours prior to pre-use alignment.

8. Indicate if this facility/equipment would be extremely difficult or impossible to replicate or relocate at another site and the impact to the Department of the Navy if this facility/equipment were lost. Consider existing Government-wide and commercial capabilities as the replication and impact statements are formulated.

Since the equipment is moveable, it can be relocated to an alternate site. This is peculiar equipment for a specific aircraft. Without this equipment, repair capabilities would be reduced.

9. Indicate how and when the facility/equipment was transported and or constructed at the site.

This equipment was shipped to NADEP Jax via truck and received August 1988.

10. List the functional support areas (previously provided in Tab A) that this facility/equipment support. [Refer to Appendix A for the list of functional support areas.]

Functional Support Area - Aircraft Lifetime Cycle Work Area - Repair.

11. Provide the historical utilization average for the past five fiscal years (FY 1989-1993). Define the unit of measure used.

Approx. 10% utilization over last five years on an as required basis.

12. Provide the projected utilization data out to FY 1997.

This is crash/battle damage equipment. Specific utilization projections cannot be provided, however NADEP Jax is assigned for East coast emergency repairs.

13. What is the approximate number of personnel used to operate the facility/equipment?

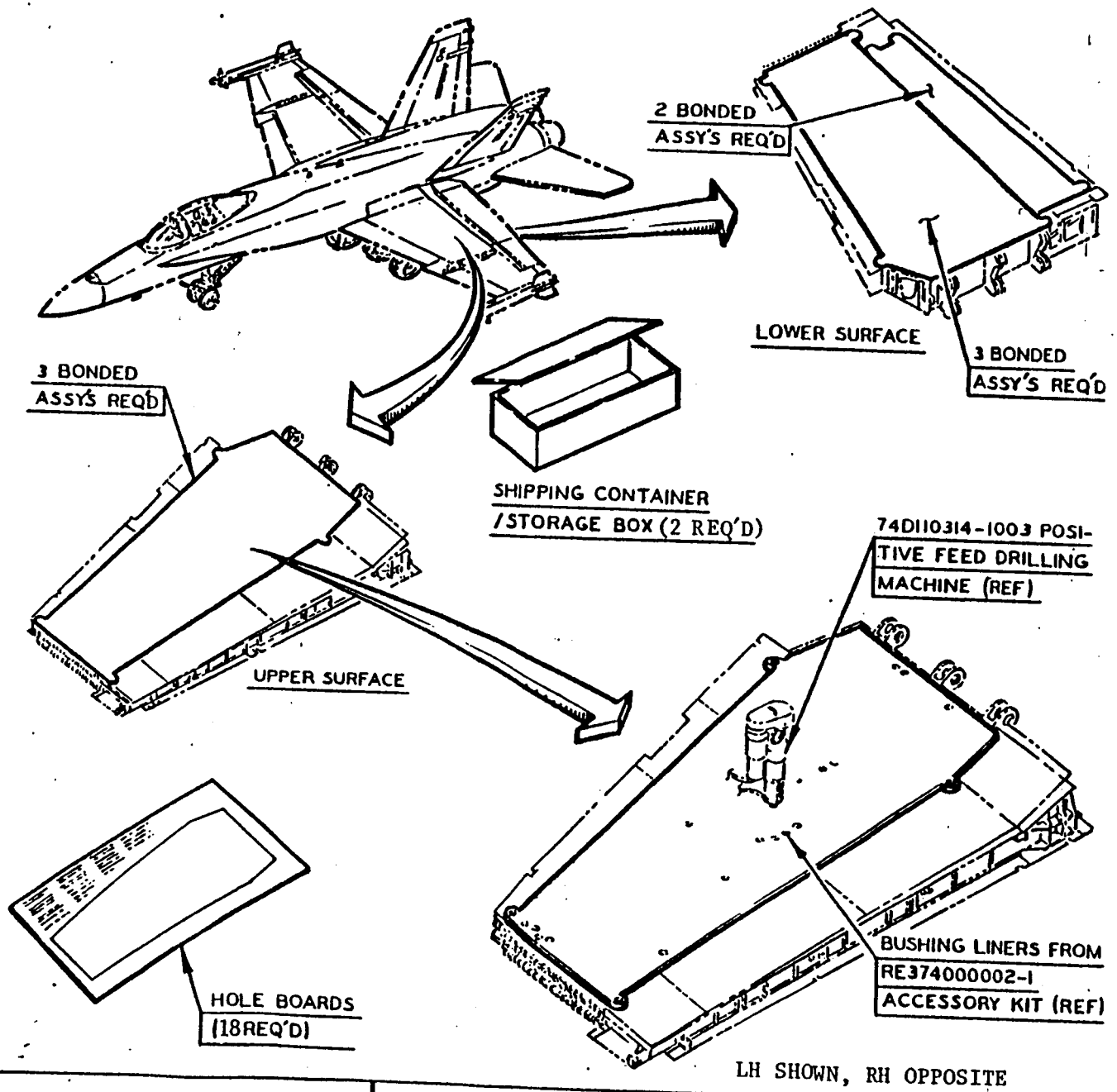
Approximately 2 personnel required for using this equipment.

14. What is the approximate number of personnel needed to maintain the equipment?

2.0 Man years.

15. Provide one 8 1/2 x 11 black and white photo of the facility/equipment.

See Facility picture (64)



FUNCTION: TO LOCATE THE ATTACH HOLE PATTERN FOR THE UPPER OR LOWER LEFT HAND INNER WING SKIN WHEN REPLACING THE SKIN AND/OR MATING SUBSTRUCTURE.

OPERATION:

1. REMOVE DISCREPANT SKIN.
2. SHIM FOR SKIN THICKNESS.
3. PLACE BONDED ASSY OVER STRUCTURE.
4. INSTALL STEP PINS AND PUT IN BUSHINGS FROM RE374000002-1 ACCESSORY KIT (GSERD 1851).
5. TRIM, SHIM AND INSTALL NEW SKIN.
6. REPLACE BONDED ASSY.
7. DRILL, REAM AND COUNTERSINK PER REPAIR NUMBERS ON HOLE BOARDS.

REFERENCE DATA:

MATERIAL: FIBERGLASS
FINISH: NONE
SIZE: 140" L X 60" W X 24" H (APPROX) (EACH BOX)
WEIGHT: 2000 POUNDS (APPROX)
DESIGN SPEC: GOOD COMMERCIAL PRACTICE

ITEM NO.: 2206

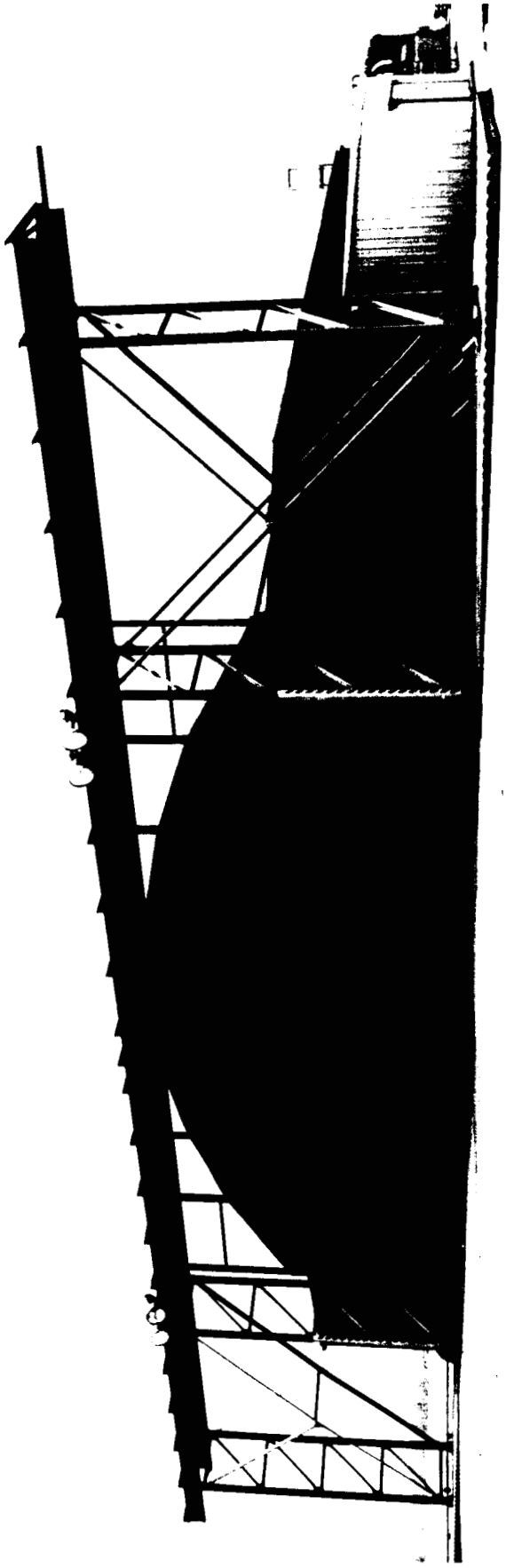
MAINTENANCE LEVEL		
ORGANIZATION	INTERMEDIATE	DEPOT
		D

MCDONNELL AIRCRAFT COMPANY

NAME PLATE SET-HOLE LOCATING, SKIN, INNER WING, LH

PAGE 6

PART NO. RE674110004-1



ACTIVITY: N65886
JACKSONVILLE

TAB B: SPECIAL FACILITIES AND EQUIPMENT FACILITIES/EQUIPMENT CAPABILITY FORM

Activity Name:	NADEP Jacksonville
Facility or Equipment Nomenclature or Title	ENG./AMAD MOUNT ALIGNMENT DEVICE, P/N RE37400010-2

1. State the primary purpose(s) of the facility/equipment.

The purpose of this fixture is to provide the capability to remove and replace the inboard engine mount support assembly as well as support structure for the inboard, outboard, and aft engine mounts and AMAD mounts.

2. Indicate whether the facility/equipment is portable, moveable or fixed as defined by the definitions provided on the first page of this Tab.

This equipment is classified as moveable.

3. Provide the replacement value of the facility/equipment. Report the facility/equipment cost separate from any building and utilities that may be integral to the facility/equipment.

Replacement Value = $505,540

4. Provide the gross weight and cube of the facility/equipment.

Gross Weight = 5530 lbs Cube = 1135 cu ft

5. Indicate any "special" utility support required by this facility/equipment other than normal electrical power.

Equipment requires shop (compressed) air and GFE/CSE engine trailer.

6. Indicate any special budget requirements for the facility/equipment (i.e., special foundations, non-ferrous materials, shielding, hardening, etc.).

N/A

7. State any environmental control requirements for the facility/equipment (i.e., temperature, humidity, air scrubbing).

This equipment should be allowed to remain at room temperature (65° to 75°F, 19° to 23°C) for a minimum of 12 hours prior to pre-use alignment.

8. Indicate if this facility/equipment would be extremely difficult or impossible to replicate or relocate at another site and the impact to the Department of the Navy if this facility/equipment were lost. Consider existing Government-wide and commercial capabilities as the replication and impact statements are formulated.

Since the equipment is moveable, it can be relocated to an alternate site. This is peculiar equipment for a specific aircraft. Without this equipment, repair capabilities would be reduced.

9. Indicate how and when the facility/equipment was transported and or constructed at the site.

This equipment was shipped to NADEP Jax via truck and received May 1988.

10. List the functional support areas (previously provided in Tab A) that this facility/equipment support. [Refer to Appendix A for the list of functional support areas.]

Functional Support Area - Aircraft Lifetime Cycle Work Area - Repair.

11. Provide the historical utilization average for the past five fiscal years (FY 1989-1993). Define the unit of measure used.

Approx. 20% utilization over last five years on an as required basis.

12. Provide the projected utilization data out to FY 1997.

This is crash/battle damage equipment. Specific utilization projections cannot be provided, however NADEP Jax is assigned for East coast emergency repairs.

13. What is the approximate number of personnel used to operate the facility/equipment?

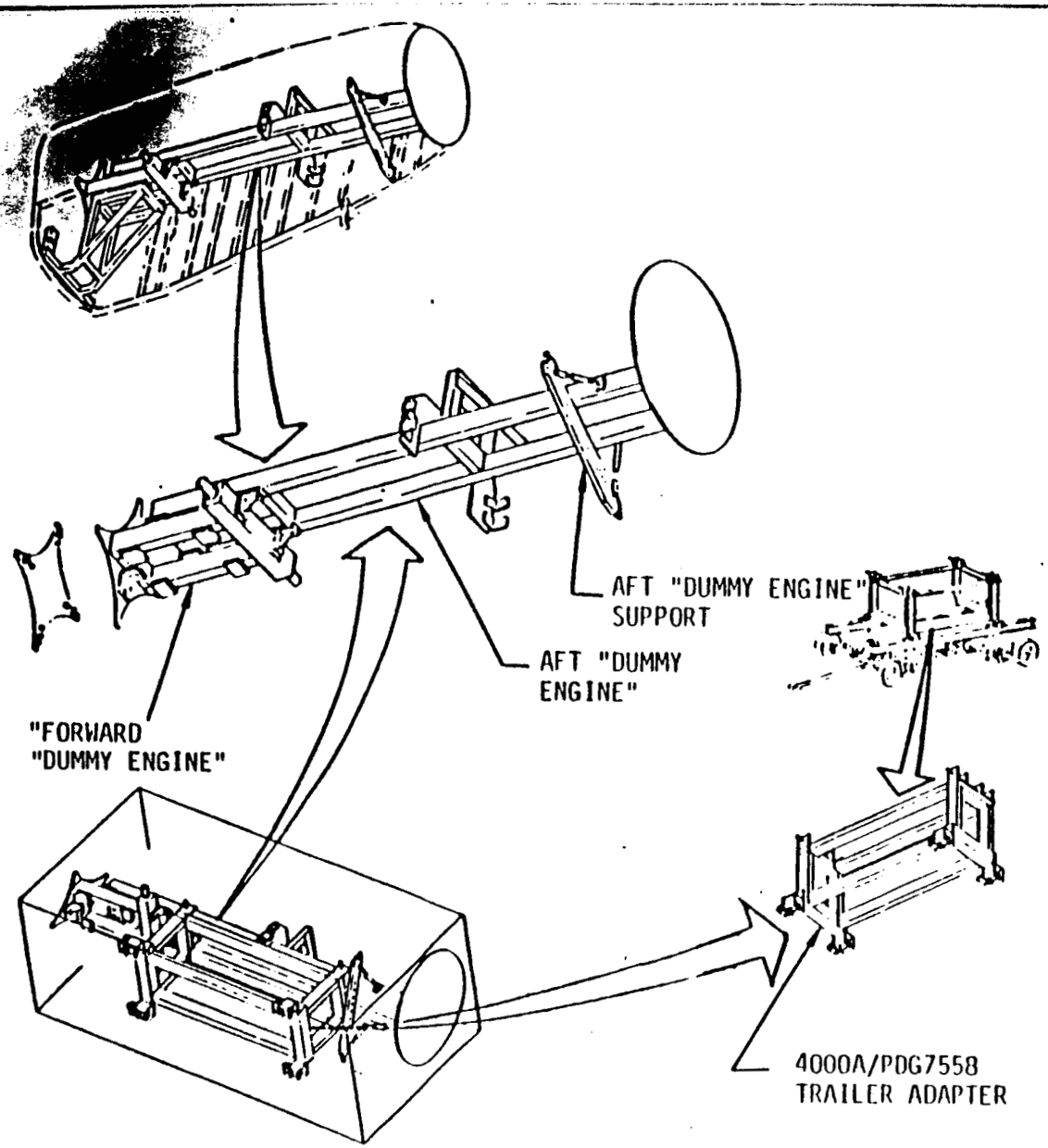
Approximately 5 personnel required for using this equipment.

14. What is the approximate number of personnel needed to maintain the equipment?

2.0 Man years.

15. Provide one 8 1/2 x 11 black and white photo of the facility/equipment.

See Facility picture (66)



FUNCTION: PROVIDE THE CAPABILITY TO REMOVE & REPL N 74A332529 INBOARD MOUNT SUPPORT ASSEMBLY AS WELL AS SUPPORT STRUCTURE FOR THE INBOARD, OUTBOARD, AND AFT ENGINE MOUNTS AND THE AMAD MOUNTS.

OPERATION:

1. REMOVE DAMAGED SUPPORT ASSY.
2. ASSEMBLE "DUMMY ENGINE".
3. CONNECT 4000A/PDG7558 TRAILER ADAPTER TO THE TRAILER.
4. HOIST COMBINED "DUMMY ENGINE" ONTO ADAPTER.
5. INDEX COMBINED "DUMMY ENGINE" TO OUTBD. AND AFT MOUNTS.
6. REMOVE TRAILER AND ADAPTER.
7. ESTABLISH ENGINE CENTERLINE USING INTEGRAL CLAMPS AND AFT "DUMMY ENGINE" SUPPORT.
8. INDEX REPLACEMENT MOUNT ASSEMBLY TO "DUMMY ENGINE" AND AIRFRAME
9. TRANSFER FASTENER PATTERNS.
10. REMOVE "DUMMY ENGINE" AND INSTALL 74A501200 MOUNT ASSEMBLY.

ITEM NO. 1884

MAINTENANCE LEVEL		
ORGANIZATION	INTERMEDIATE	DEPOT
		D

MCDONNELL AIRCRAFT COMPANY	NAME ALIGNMENT DEVICE - ENGINE AND AMAD MOUNT	PAGE 12	PART NO. RE374000010-1

TAB B: SPECIAL FACILITIES AND EQUIPMENT
FACILITIES/EQUIPMENT CAPABILITY FORM

Activity Name:	NADEP Jacksonville
Facility or Equipment Nomenclature or Title	F/A-18 CANOPY FIXTURE

1. State the primary purpose(s) of the equipment.

Maintenance fixture to rework the F/A-18 canopy.

2. Indicate whether the equipment is portable, moveable or fixed as defined by the definitions provided on the first page of this Tab.

Moveable

3. Provide the replacement value of the equipment. Report the equipment cost separate from any building and utilities that may be integral to the equipment.

Replacement Value = $ 839,300 (Using 10% of original cost for inflation)

4. Provide the gross weight and cube of the equipment.

Gross Weight = 1,200 LBS Cube = 160 cu ft

5. Indicate any "special" utility support required by this equipment other than normal electrical power.

shop air, 2000 lb hoist

6. Indicate any special budget requirements for the equipment (i.e., special foundations, non-ferrous materials, shielding, hardening, etc.).

Smooth non abrasive flooring. 2,000 lb capacity hoist.

7. State any environmental control requirements for the equipment (i.e., temperature, humidity, air scrubbing).

Temperature control cool A/C environment

8. Indicate if this equipment would be extremely difficult or impossible to replicate or relocate at another site and the impact to the Department of the Navy if this equipment were

lost. Consider existing Government-wide and commercial capabilities as the replication and impact statements are formulated.

Can relocate

9. Indicate how and when the equipment was transported and or constructed at the site.
From NAVAIR via trucking co: 1987

10. List the functional support areas (previously provided in Tab A) that this equipment support. [Refer to Appendix A for the list of functional support areas.]

Functional Support Area - Aircraft Lifetime Cycle Work Area - Repair.

11. Provide the historical utilization average for the past five fiscal years (FY 1989-1993). Define the unit of measure used.

100%

12. Provide the projected utilization data out to FY 1997.

100%

13. What is the approximate number of personnel used to operate the equipment?

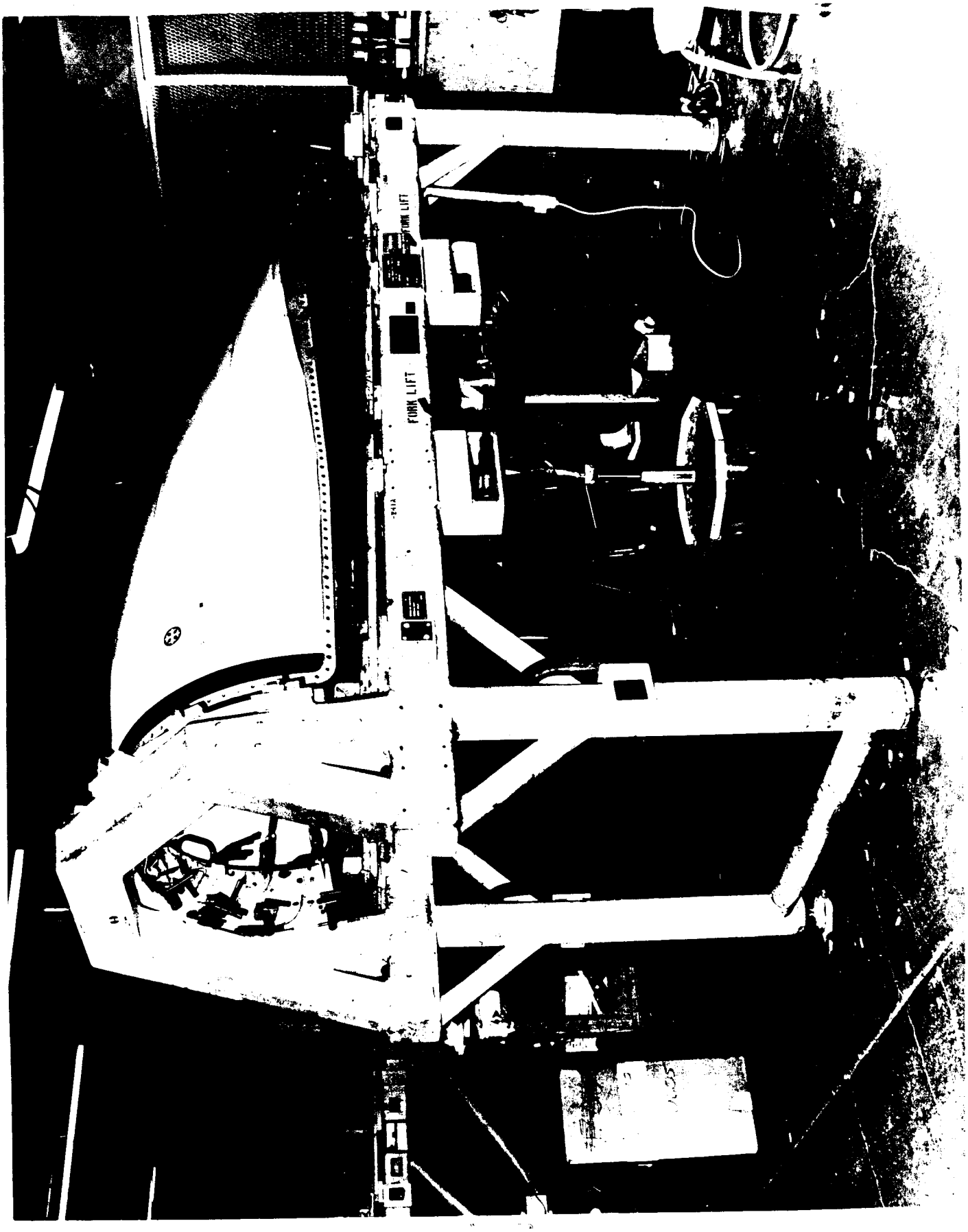
1 person 80% of the time to put fasteners on and detach the details then it requires 2 persons 20% of the time.

14. What is the approximate number of personnel needed to maintain the equipment?

0.1 Man years.

15. Provide one 8 1/2 x 11 black and white photo of the equipment.

See Facility picture (67)


FORK LIFT
FORK LIFT

TAB B: SPECIAL FACILITIES AND EQUIPMENT
FACILITIES/EQUIPMENT CAPABILITY FORM

Activity Name:	NADEP Jacksonville
Facility or Equipment Nomenclature or Title	F/A-18 Canopy Maintenance Fixture (dual seater)

1. State the primary purpose(s) of the equipment.

Maintenance fixture to rework the F/A-18 canopy

2. Indicate whether the equipment is portable, moveable or fixed as defined by the definitions provided on the first page of this Tab.

Moveable

3. Provide the replacement value of the equipment. Report the equipment cost separate from any building and utilities that may be integral to the equipment.

Replacement Value = $ 706,200 (using 10% of original cost for inflation)

4. Provide the gross weight and cube of the equipment.

Gross Weight = 1200 lb Cube = 546 cu ft

5. Indicate any "special" utility support required by this equipment other than normal electrical power.

Shop air, 2000 lb hoist

6. Indicate any special budget requirements for the equipment (i.e., special foundations, non-ferrous materials, shielding, hardening, etc.).

Smooth non abrasive flooring

7. State any environmental control requirements for the equipment (i.e., temperature, humidity, air scrubbing).

Temperature, must be air conditioned environment

8. Indicate if this equipment would be extremely difficult or impossible to replicate or relocate at another site and the impact to the Department of the Navy if this equipment were

lost. Consider existing Government-wide and commercial capabilities as the replication and impact statements are formulated.

Not impossible to relocate

9. Indicate how and when the equipment was transported and or constructed at the site.

Sent to NADEP from NAVAIR via truckline: 1987

10. List the functional support areas (previously provided in Tab A) that this equipment support. [Refer to Appendix A for the list of functional support areas.]

Functional Support Area - Aircraft Lifetime Cycle Work Area - Repair.

11. Provide the historical utilization average for the past five fiscal years (FY 1989-1993). Define the unit of measure used.

Was in use less than 255 due to low workload

12. Provide the projected utilization data out to FY 1997.

Based on passed uses, 25%, 100 if workload were to increase.

13. What is the approximate number of personnel used to operate the equipment?

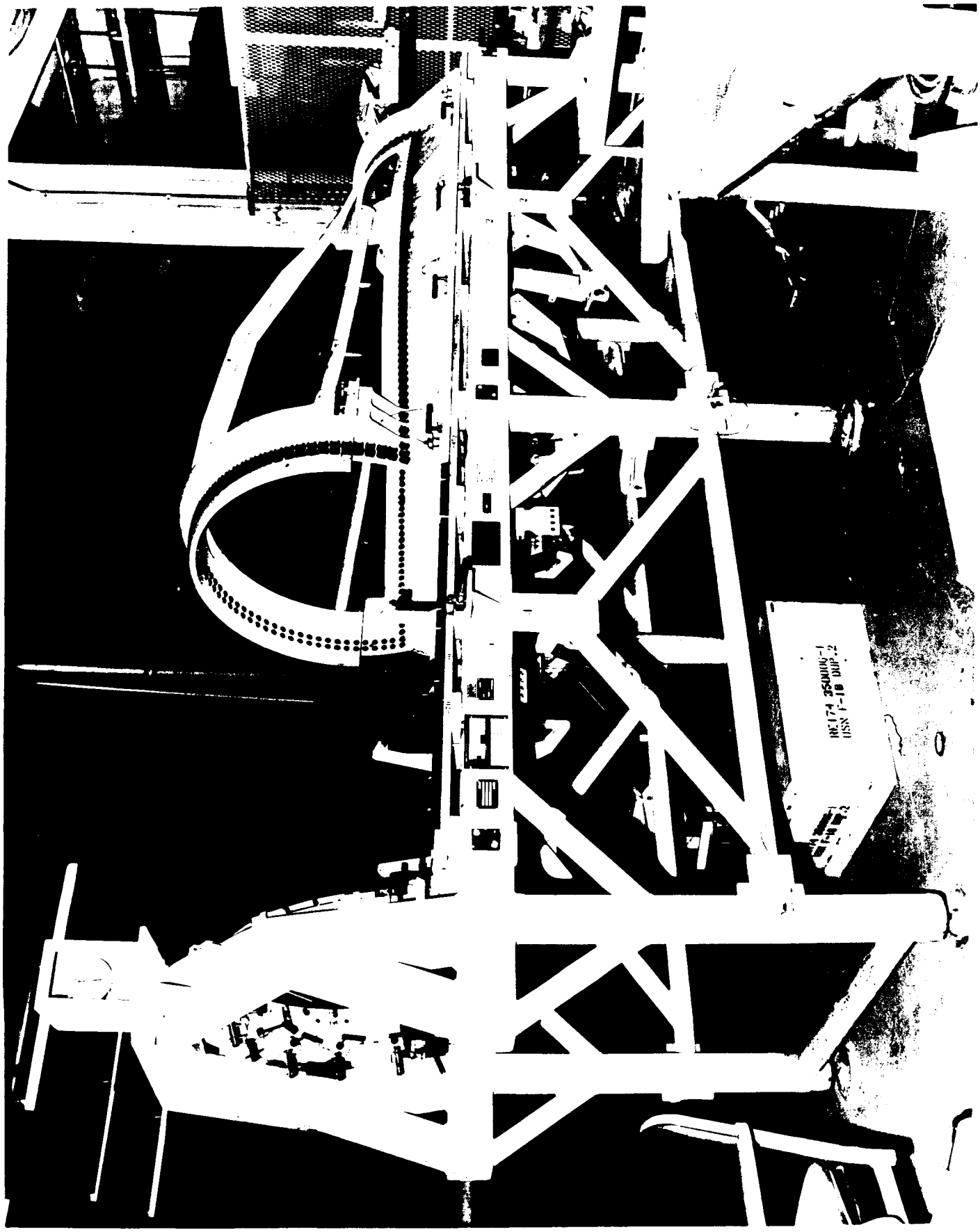
One, except when the fasteners are put on and the details are being attached and detached then it requires 2 persons

14. What is the approximate number of personnel needed to maintain the equipment?

0.1 Man years.

15. Provide one 8 1/2 x 11 black and white photo of the equipment.

See Facility picture (68)



ACTIVITY: N65886
JACKSONVILLE

TAB B: SPECIAL FACILITIES AND EQUIPMENT
FACILITIES/EQUIPMENT CAPABILITY FORM

Activity Name:	NADEP Jacksonville
Facility or Equipment Nomenclature or Title	F/A-18 Maintenance Fixture Outerwing R/H

1. State the primary purpose(s) of the equipment.

Maintenance fixture used to rework F/A-18 outing panel R/H.

2. Indicate whether the equipment is portable, moveable or fixed as defined by the definitions provided on the first page of this Tab.

Moveable

3. Provide the replacement value of the equipment. Report the equipment cost separate from any building and utilities that may be integral to the equipment.

Replacement Value = $ 1,024,100 (10% of original for inflation)

4. Provide the gross weight and cube of the equipment.

Gross Weight = 4,000 lbs Cube = 600 cu ft

5. Indicate any "special" utility support required by this equipment other than normal electrical power.

Shop, air, 4,000 lb hoist

6. Indicate any special budget requirements for the equipment (i.e., special foundations, non-ferrous materials, shielding, hardening, etc.).

Smooth flooring

7. State any environmental control requirements for the equipment (i.e., temperature, humidity, air scrubbing).

Environmentally A/C space

8. Indicate if this equipment would be extremely difficult or impossible to replicate or relocate at another site and the impact to the Department of the Navy if this equipment were

lost. Consider existing Government-wide and commercial capabilities as the replication and impact statements are formulated.

Can relocate

9. Indicate how and when the equipment was transported and or constructed at the site.

From NAVAIR via truck - 1988

10. List the functional support areas (previously provided in Tab A) that this equipment support. [Refer to Appendix A for the list of functional support areas.]

Functional Support Area - Aircraft Lifetime Cycle Work Area - Repair.

11. Provide the historical utilization average for the past five fiscal years (FY 1989-1993). Define the unit of measure used.

25% or as needed. As F/A-18 ages more utilization currently aircraft program only.

12. Provide the projected utilization data out to FY 1993.

50% see no. 11 response.

13. What is the approximate number of personnel used to operate the equipment?

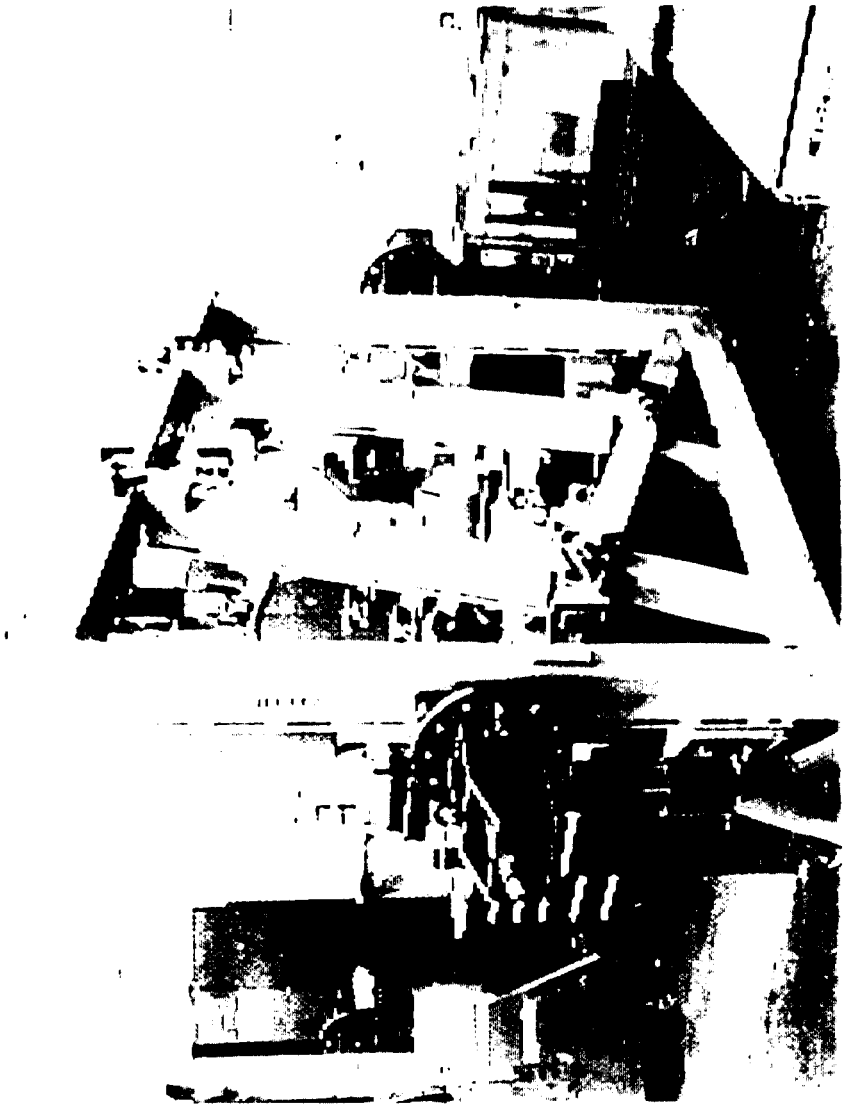
One

14. What is the approximate number of personnel needed to maintain the equipment?

0.1 Man years.

15. Provide one 8 1/2 x 11 black and white photo of the equipment.

See Facility picture (69)



TAB B: SPECIAL FACILITIES AND EQUIPMENT
FACILITIES/EQUIPMENT CAPABILITY FORM

Activity Name:	NADEP Jacksonville
Facility or Equipment Nomenclature or Title	F/A-18 Maintenance Fixture Outerwing LH

1. State the primary purpose(s) of the equipment.

Maintenance fixture used to rework F/A-18 outer wing panel LH.

2. Indicate whether the equipment is portable, moveable or fixed as defined by the definitions provided on the first page of this Tab.

Moveable

3. Provide the replacement value of the equipment. Report the equipment cost separate from any building and utilities that may be integral to the equipment.

Replacement Value = $ 1,024,100 (10% for inflation)

4. Provide the gross weight and cube of the equipment.

Gross Weight = 4,000 lbs Cube = 600 cu ft

5. Indicate any "special" utility support required by this equipment other than normal electrical power.

Shop air, 4,000 lb hoist

6. Indicate any special budget requirements for the equipment (i.e., special foundations, non-ferrous materials, shielding, hardening, etc.).

Non-abrasive, smooth flooring.

7. State any environmental control requirements for the equipment (i.e., temperature, humidity, air scrubbing).

Air conditioned environmentally controlled

8. Indicate if this equipment would be extremely difficult or impossible to replicate or relocate at another site and the impact to the Department of the Navy if this equipment were

lost. Consider existing Government-wide and commercial capabilities as the replication and impact statements are formulated.

Can relocate

9. Indicate how and when the equipment was transported and or constructed at the site.

NAVAIR via Truck: 1988

10. List the functional support areas (previously provided in Tab A) that this equipment support. [Refer to Appendix A for the list of functional support areas.]

Functional Support Area - Aircraft Lifetime Cycle Work Area - Repair.

11. Provide the historical utilization average for the past five fiscal years (FY 1989-1993). Define the unit of measure used.

25% or as needed. As F/A-18 ages utilization will increase.
Currently only of A/C program.

12. Provide the projected utilization data out to FY 1997.

50% see #11 response

13. What is the approximate number of personnel used to operate the equipment?

One

14. What is the approximate number of personnel needed to maintain the equipment?

0.1 Man years.

15. Provide one 8 1/2 x 11 black and white photo of the equipment.

See Facility picture (70)

TAB B: SPECIAL FACILITIES AND EQUIPMENT FACILITIES/EQUIPMENT CAPABILITY FORM

Activity Name:	NADEP Jacksonville
Facility or Equipment Nomenclature or Title	F/A-18 Inner Wing R/H Maintenance fixture

1. State the primary purpose(s) of the equipment.

Maintenance fixture of rework the F/A-18 Inner Wing R/H.

2. Indicate whether the equipment is portable, moveable or fixed as defined by the definitions provided on the first page of this Tab.

Moveable

3. Provide the replacement value of the equipment. Report the equipment cost separate from any building and utilities that may be integral to the equipment.

Replacement Value = $ 1,402,500 (10% for inflation)

4. Provide the gross weight and cube of the equipment.

Gross Weight = 10,000 lbs Cube = 936 cu ft

5. Indicate any "special" utility support required by this equipment other than normal electrical power.

Shop air, 4000 lb hoist

6. Indicate any special budget requirements for the equipment (i.e., special foundations, non-ferrous materials, shielding, hardening, etc.).

Smooth flooring and a deck to reach the fixture and need a high ceiling (16' high ceiling).

7. State any environmental control requirements for the equipment (i.e., temperature, humidity, air scrubbing).

Air conditioned

8. Indicate if this equipment would be extremely difficult or impossible to replicate or relocate at another site and the impact to the Department of the Navy if this equipment were

lost. Consider existing Government-wide and commercial capabilities as the replication and impact statements are formulated.

Can relocate

9. Indicate how and when the equipment was transported and or constructed at the site.

From NAVAIR via truck: 1988

10. List the functional support areas (previously provided in Tab A) that this equipment support. [Refer to Appendix A for the list of functional support areas.]

Functional Support Area - Aircraft Lifetime Cycle Work Area - Repair.

11. Provide the historical utilization average for the past five fiscal years (FY 1989-1993). Define the unit of measure used.

25% or as needed. As F/A-18 ages, more utilization. Currently only used for aircraft program.

12. Provide the projected utilization data out to FY 1997.

50% see no. 11 response

13. What is the approximate number of personnel used to operate the equipment?

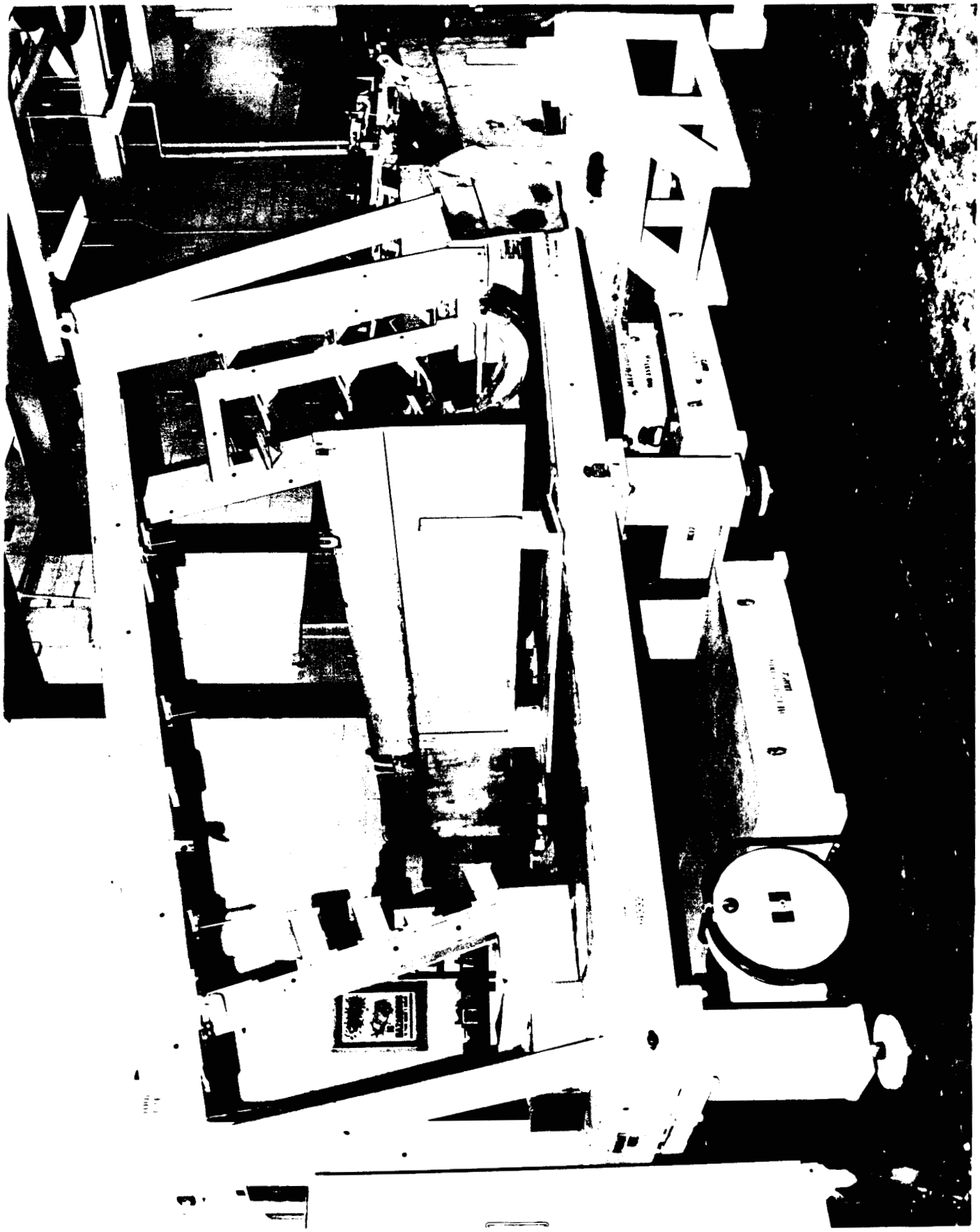
1 - 2

14. What is the approximate number of personnel needed to maintain the equipment?

0.1 Man years.

15. Provide one 8 1/2 x 11 black and white photo of the equipment.

See Facility picture (71)



TAB B: SPECIAL FACILITIES AND EQUIPMENT
FACILITIES/EQUIPMENT CAPABILITY FORM

Activity Name:	NADEP Jacksonville
Facility or Equipment Nomenclature or Title	F/A-18 Inner Wing L/H drilling fixture

1. State the primary purpose(s) of the equipment.

Used for rework of F/A-18 L/H Inner Wing panels in conjunction with the Inner Wing maintenance fixture.

2. Indicate whether the equipment is portable, moveable or fixed as defined by the definitions provided on the first page of this Tab.

Moveable

3. Provide the replacement value of the equipment. Report the equipment cost separate from any building and utilities that may be integral to the equipment.

Replacement Value = $ 1,245,200 (10% for inflation)

4. Provide the gross weight and cube of the equipment.

Gross Weight = 22,500 lbs Cube = 1540 cu ft

5. Indicate any "special" utility support required by this equipment other than normal electrical power.

Shop air, 4,000 lb hoist

6. Indicate any special budget requirements for the equipment (i.e., special foundations, non-ferrous materials, shielding, hardening, etc.).

Smooth flooring and 16' high ceiling with a 4,000 lb. capacity hoist.

7. State any environmental control requirements for the equipment (i.e., temperature, humidity, air scrubbing).

Air conditioned.

8. Indicate if this equipment would be extremely difficult or impossible to replicate or relocate at another site and the impact to the Department of the Navy if this equipment were lost. Consider existing Government-wide and commercial capabilities as the replication and impact statements are formulated.

Can relocate

9. Indicate how and when the equipment was transported and or constructed at the site.

From NAVAIR via truck: 1988

10. List the functional support areas (previously provided in Tab A) that this equipment support. [Refer to Appendix A for the list of functional support areas.]

Functional Support Area - Aircraft Lifetime Cycle Work Area - Repair.

11. Provide the historical utilization average for the past five fiscal years (FY 1989-1993). Define the unit of measure used.

25% as F/A-18 ages, higher usage 25%

12. Provide the projected utilization data out to FY 1997.

50%

13. What is the approximate number of personnel used to operate the equipment?

2

14. What is the approximate number of personnel needed to maintain the equipment?

0.1 Man years.

15. Provide one 8 1/2 x 11 black and white photo of the equipment.

See Facility picture (72)

THINK SAFETY

TAB B: SPECIAL FACILITIES AND EQUIPMENT FACILITIES/EQUIPMENT CAPABILITY FORM

Activity Name:	NADEP Jacksonville
Facility or Equipment Nomenclature or Title	F/A-18 Inner Wing R/H drilling fixture

1. State the primary purpose(s) of the equipment.

Used for rework of F/A-18 R/H Inner Wing panels in conjunction with the Inner Wing Maintenance fixture

2. Indicate whether the equipment is portable, moveable or fixed as defined by the definitions provided on the first page of this Tab.

Moveable

3. Provide the replacement value of the equipment. Report the equipment cost separate from any building and utilities that may be integral to the equipment.

Replacement Value = $ 1,245,200 (10% for inflation)

4. Provide the gross weight and cube of the equipment.

Gross Weight = 22,500 lbs Cube = 1540 cu ft

5. Indicate any "special" utility support required by this equipment other than normal electrical power.

Shop air, 4,000 lb hoist

6. Indicate any special budget requirements for the equipment (i.e., special foundations, non-ferrous materials, shielding, hardening, etc.).

Smooth flooring and 16' high ceiling with 4,000 lb capacity overhead hoist.

7. State any environmental control requirements for the equipment (i.e., temperature, humidity, air scrubbing).

Air conditioned

8. Indicate if this equipment would be extremely difficult or impossible to replicate or relocate at another site and the impact to the Department of the Navy if this equipment were lost. Consider existing Government-wide and commercial capabilities as the replication and impact statements are formulated.

Can relocate

9. Indicate how and when the equipment was transported and or constructed at the site.

From NAVAIR via truck: 1988

10. List the functional support areas (previously provided in Tab A) that this equipment support. [Refer to Appendix A for the list of functional support areas.]

Functional Support Area - Aircraft Lifetime Cycle Work Area - Repair.

11. Provide the historical utilization average for the past five fiscal years (FY 1989-1993). Define the unit of measure used.

25% As F/A-18 ages so will utilization

12. Provide the projected utilization data out to FY 1997.

50% see no. 11 response

13. What is the approximate number of personnel used to operate the equipment?

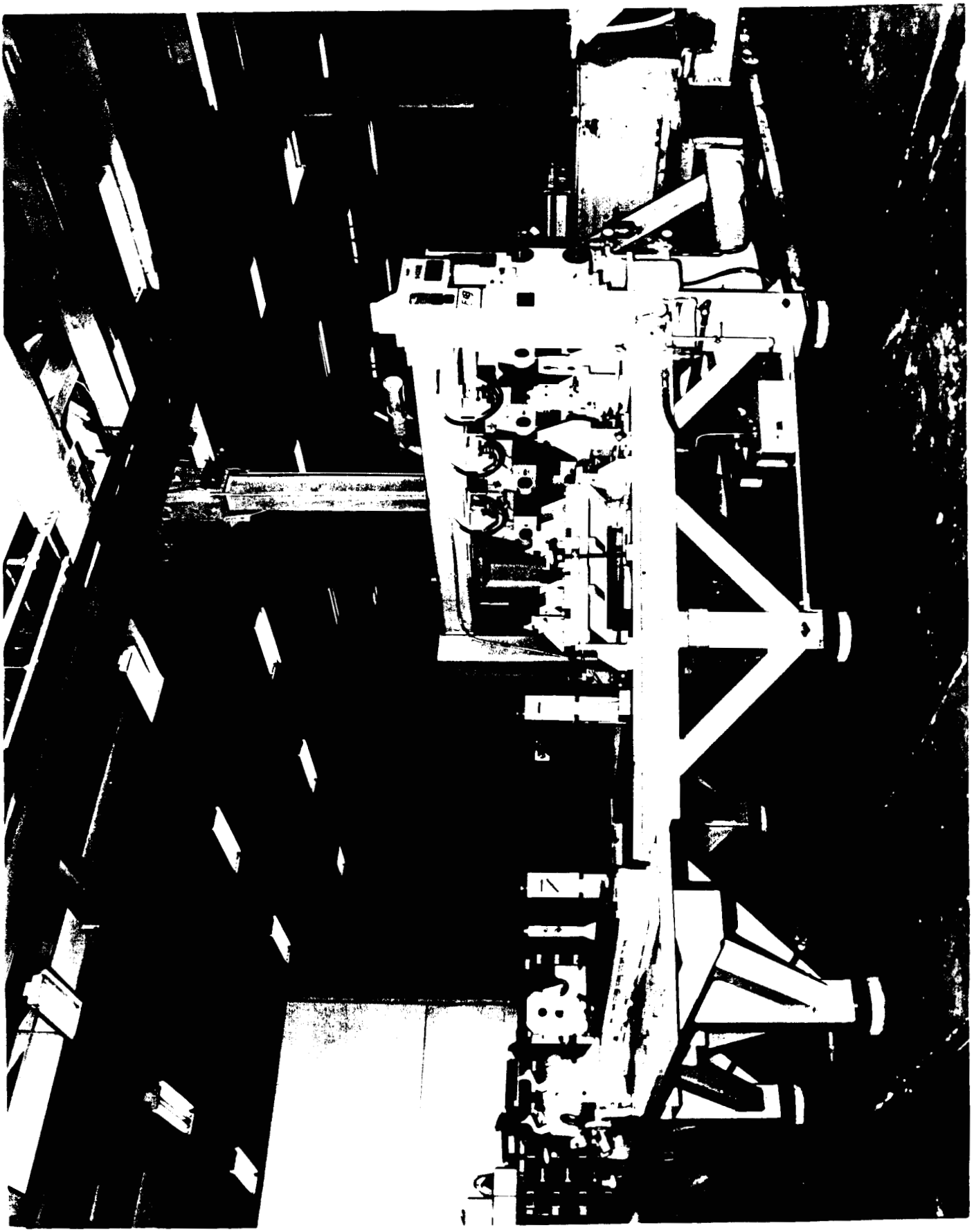
2

14. What is the approximate number of personnel needed to maintain the equipment?

0.1 Man years.

15. Provide one 8 1/2 x 11 black and white photo of the equipment.

See Facility picture (73)



TAB B: SPECIAL FACILITIES AND EQUIPMENT
FACILITIES/EQUIPMENT CAPABILITY FORM

Activity Name:	NADEP Jacksonville
Facility or Equipment Nomenclature or Title	F/A-18 Outer Wing L/H Drilling Fixture

1. State the primary purpose(s) of the equipment.

Used for rework of F/A-18 outer wing panels L/H in conjunction with the outer wing maintenance fixture L/H.

2. Indicate whether the equipment is portable, moveable or fixed as defined by the definitions provided on the first page of this Tab.

Moveable

3. Provide the replacement value of the equipment. Report the equipment cost separate from any building and utilities that may be integral to the equipment.

Replacement Value = $ 1,215,500 (10% for inflation)

4. Provide the gross weight and cube of the equipment.

Gross Weight = 8085 Cube = 384 cu ft

5. Indicate any "special" utility support required by this equipment other than normal electrical power.

Shop air, 4,000 lb hoist

6. Indicate any special budget requirements for the equipment (i.e., special foundations, non-ferrous materials, shielding, hardening, etc.).

Smooth flooring 16' high ceiling and 4,000 lb. overhead hoist.

7. State any environmental control requirements for the equipment (i.e., temperature, humidity, air scrubbing).

A/C

8. Indicate if this equipment would be extremely difficult or impossible to replicate or relocate at another site and the impact to the Department of the Navy if this equipment were lost. Consider existing Government-wide and commercial capabilities as the replication and impact statements are formulated.

Can relocate

9. Indicate how and when the equipment was transported and or constructed at the site.

From NAVAIR via truck: 1988

10. List the functional support areas (previously provided in Tab A) that this equipment support. [Refer to Appendix A for the list of functional support areas.]

Functional Support Area - Aircraft Lifetime Cycle Work Area - Repair.

11. Provide the historical utilization average for the past five fiscal years (FY 1989-1993). Define the unit of measure used.

25% As F/A-18 ages higher utilization

12. Provide the projected utilization data out to FY 1997.

50% See no. 11 response

13. What is the approximate number of personnel used to operate the equipment?

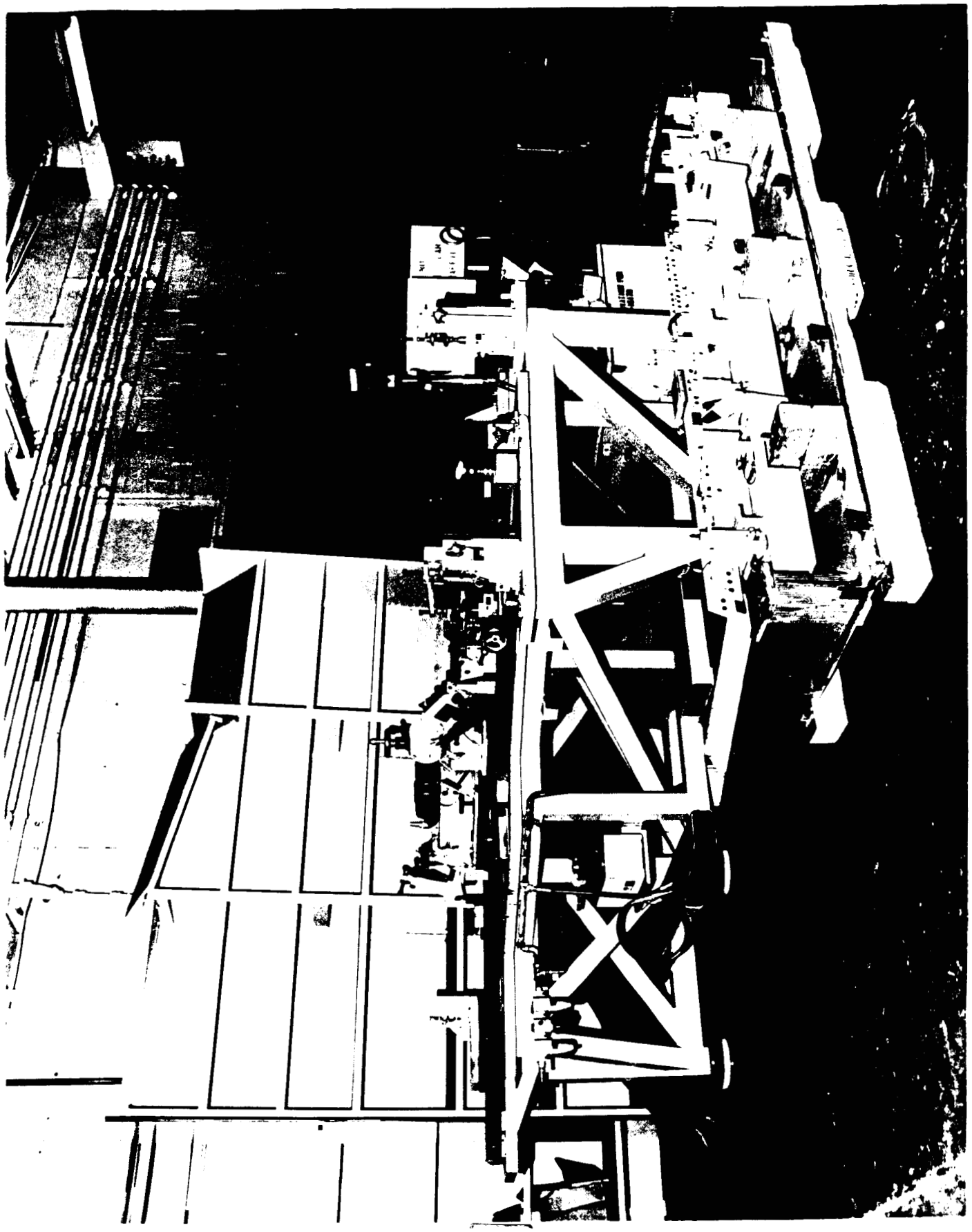
2

14. What is the approximate number of personnel needed to maintain the equipment?

0.1 Man years.

15. Provide one 8 1/2 x 11 black and white photo of the equipment.

See Facility picture (74)



TAB B: SPECIAL FACILITIES AND EQUIPMENT FACILITIES/EQUIPMENT CAPABILITY FORM

Activity Name:	NADEP Jacksonville
Facility or Equipment Nomenclature or Title	F/A-18 Outer Wing lugs drilling fixture R/H

1. State the primary purpose(s) of the equipment.

Used for rework of F/A-18 outer wing panels in conjunction with outer wing maintenance

2. Indicate whether the equipment is portable, moveable or fixed as defined by the definitions provided on the first page of this Tab.

Moveable

3. Provide the replacement value of the equipment. Report the equipment cost separate from any building and utilities that may be integral to the equipment.

Replacement Value = $ 1,215,500

4. Provide the gross weight and cube of the equipment.

Gross Weight = 8085 Cube = 384 cu ft

5. Indicate any "special" utility support required by this equipment other than normal electrical power.

Shop air, 4,000 lb hoist

6. Indicate any special budget requirements for the equipment (i.e., special foundations, non-ferrous materials, shielding, hardening, etc.).

Smooth flooring

7. State any environmental control requirements for the equipment (i.e., temperature, humidity, air scrubbing).

Air conditioned space

8. Indicate if this equipment would be extremely difficult or impossible to replicate or relocate at another site and the impact to the Department of the Navy if this equipment were

lost. Consider existing Government-wide and commercial capabilities as the replication and impact statements are formulated.

Can relocate

9. Indicate how and when the equipment was transported and or constructed at the site.

From NAVAIR via truck: 1988

10. List the functional support areas (previously provided in Tab A) that this equipment support. [Refer to Appendix A for the list of functional support areas.]

Functional Support Area - Aircraft Lifetime Cycle Work Area - Repair.

11. Provide the historical utilization average for the past five fiscal years (FY 1989-1993). Define the unit of measure used.

25% As F/A-18 ages higher utilization

12. Provide the projected utilization data out to FY 1997.

50% see no. 11 response

13. What is the approximate number of personnel used to operate the equipment?

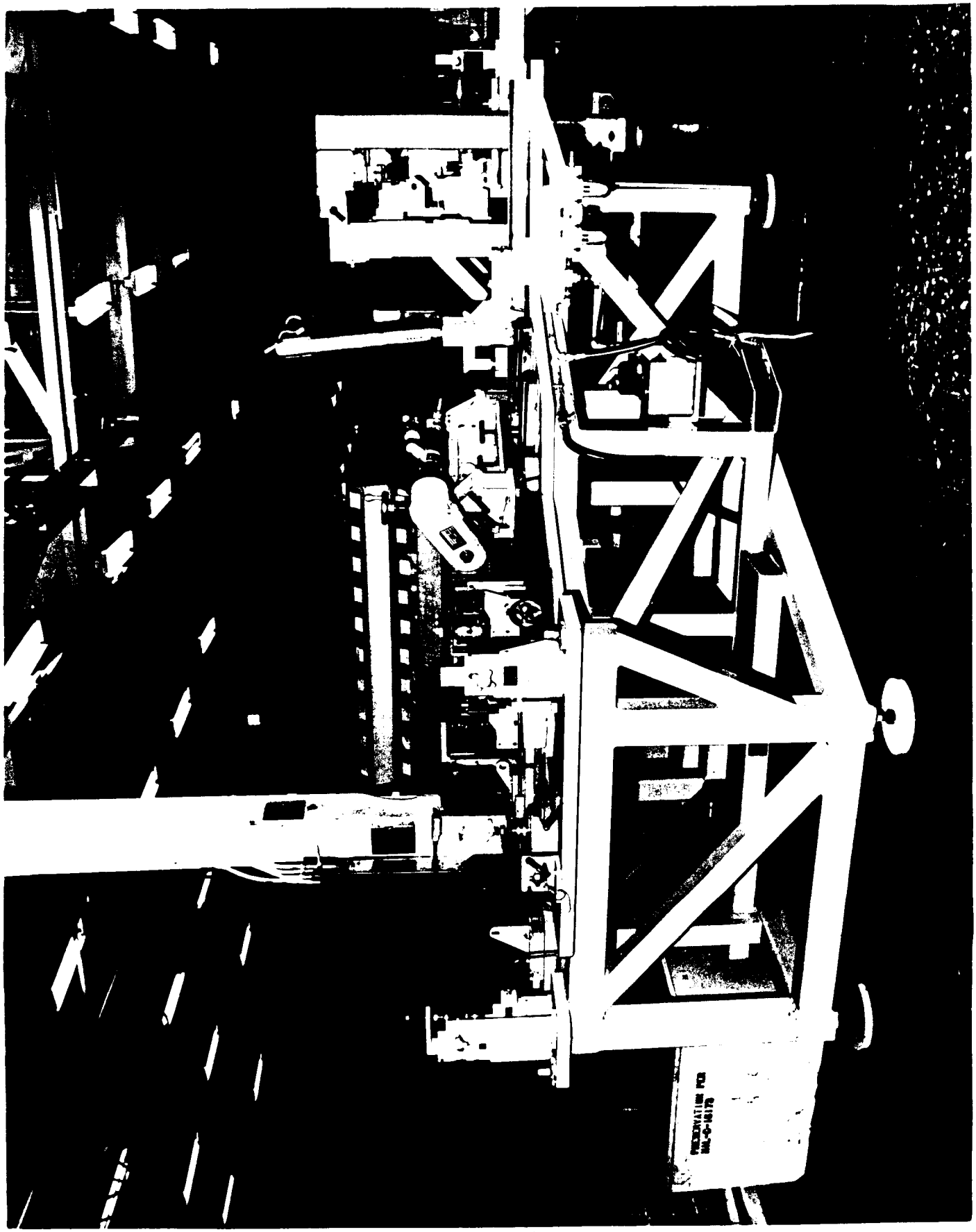
2

14. What is the approximate number of personnel needed to maintain the equipment?

0.1 Man years.

15. Provide one 8 1/2 x 11 black and white photo of the equipment.

See Facility picture (74)



TAB B: SPECIAL FACILITIES AND EQUIPMENT FACILITIES/EQUIPMENT CAPABILITY FORM

Activity Name:	NADEP Jacksonville
Facility or Equipment Nomenclature or Title	F/A-18 Inner Wing L/H Maintenance fixture

1. State the primary purpose(s) of the equipment.
Maintenance fixture to rework the F/A-18 inner wing L/H

2. Indicate whether the equipment is portable, moveable or fixed as defined by the definitions provided on the first page of this Tab.

Moveable

3. Provide the replacement value of the equipment. Report the equipment cost separate from any building and utilities that may be integral to the equipment.

Replacement Value = $ 1,402,500 (10% for inflation)

4. Provide the gross weight and cube of the equipment.

Gross Weight = 10,000 Cube = 936 cu ft

5. Indicate any "special" utility support required by this equipment other than normal electrical power.

Shop air and 4,000 lb capacity overhead hoist.

6. Indicate any special budget requirements for the equipment (i.e., special foundations, non-ferrous materials, shielding, hardening, etc.).

Smooth flooring and a deck to reach the height. Also needs high ceiling

7. State any environmental control requirements for the equipment (i.e., temperature, humidity, air scrubbing).

Air conditioned space and 4,000 lb. capacity overhead hoist. Also requires a deck built around the fixture the same height.

8. Indicate if this equipment would be extremely difficult or impossible to replicate or relocate at another site and the impact to the Department of the Navy if this equipment were

lost. Consider existing Government-wide and commercial capabilities as the replication and impact statements are formulated.

Can relocate

9. Indicate how and when the equipment was transported and or constructed at the site.

From NAVAIR via truckline: 1988

10. List the functional support areas (previously provided in Tab A) that this equipment support. [Refer to Appendix A for the list of functional support areas.]

11. Provide the historical utilization average for the past five fiscal years (FY 1989-1993). Define the unit of measure used.

25% As F/A-18 ages, more utilization

12. Provide the projected utilization data out to FY 1997.

50% See no. 11 response

13. What is the approximate number of personnel used to operate the equipment?

1 - 2

14. What is the approximate number of personnel needed to maintain the equipment?

0.1 Man years.

15. Provide one 8 1/2 x 11 black and white photo of the equipment.

See Facility picture (75)

ACTIVITY: N65886
JACKSONVILLE

TAB B: SPECIAL FACILITIES AND EQUIPMENT FACILITIES/EQUIPMENT CAPABILITY FORM

Activity Name:	NADEP Jacksonville
Facility or Equipment Nomenclature or Title	Treatment Plant 1 - Closed Loop Hazardous Waste Minimization Facility

1. State the primary purpose(s) of the facility/equipment.

Minimize the amount of hazardous waste disposal by treating and recycling the wastewater effluent from the aircraft paint hangar operations.

2. Indicate whether the equipment is portable, moveable or fixed as defined by the definitions provided on the first page of this Tab.

Fixed

3. Provide the replacement value of the equipment. Report the equipment cost separate from any building and utilities that may be integral to the equipment.

Replacement Value = $ 3,300.000

4. Provide the gross weight and cube of the equipment/facility.

Gross Weight = N/A Area = 3,500 square feet

5. Indicate any "special" utility support required by this equipment/facility other than normal electrical power.

NONE

6. Indicate any special budget requirements for the equipment/facility (i.e., special foundations, non-ferrous materials, shielding, hardening, etc.).

The foundation for this facility has special containment requirements. Specialized equipment required to operate this facility includes carbon absorbers, ultrafiltration, reverse osmosis and flash evaporators.

7. State any environmental control requirements for the equipment (i.e., temperature, humidity, air scrubbing).

The control room for this facility requires temperature and humidity control. Use of this facility is required to allow wastewater effluent from the paint hangar to meet federal environmental regulations. Also, requires air permit to emit volatile organic compounds.

8. Indicate if this equipment/facility would be extremely difficult or impossible to replicate or relocate at another site and the impact to the Department of the Navy if this equipment were lost. Consider existing Government-wide and commercial capabilities as the replication and impact statements are formulated.

This facility would be impossible to relocate, however, it may be replicated. Loss of this facility would result in the curtailment of painting operations at this command.

9. Indicate how and when the equipment was transported and or constructed at the site.

This facility is currently under construction and will be completed in Dec 94.

10. List the functional support areas (previously provided in Tab A) that this equipment support. [Refer to Appendix A for the list of functional support areas.]

Functional Support Area - Aircraft Lifetime Cycle Work Area - Repair.

11. Provide the historical utilization average for the past five fiscal years (FY 1989-1993). Define the unit of measure used.

Since the facility is under construction, no historical data is available.

12. Provide the projected utilization data out to FY 1997.

FY95-97 Once complete and operational this facility will have 100% utilization.

13. What is the approximate number of personnel used to operate the equipment?

1 - engineer per shift
5 - operators

14. What is the approximate number of personnel needed to maintain the equipment?

1 - mechanical technician per shift
1 - electronic technician

15. Provide one 8 1/2 x 11 black and white photo of the equipment.

Not available, still under construction

ACTIVITY: N65886
JACKSONVILLE

PHOTO NOT AVAILABLE

TAB B: SPECIAL FACILITIES AND EQUIPMENT FACILITIES/EQUIPMENT CAPABILITY FORM

Activity Name:	NADEP Jacksonville
Facility or Equipment Nomenclature or Title	Building 868 Aircraft Paint Hangar

1. State the primary purpose(s) of the equipment.

This facility is used to paint aircraft. It can accommodate large aircraft the size of a P-3.

2. Indicate whether the equipment is portable, moveable or fixed as defined by the definitions provided on the first page of this Tab.

Fixed.

3. Provide the replacement value of the equipment. Report the equipment cost separate from any building and utilities that may be integral to the equipment.

Replacement Value = $ 12,470,000

4. Provide the gross weight and cube of the equipment.

Gross Weight = N/A Area = 42,150 square feet

5. Indicate any "special" utility support required by this equipment other than normal electrical power.

This facility requires a large compressed air system. and an explosion proof electrical system and hardware. A breathing air system and fire suppression are also required for this facility.

6. Indicate any special budget requirements for the equipment (i.e., special foundations, non-ferrous materials, shielding, hardening, etc.).

This hangar requires a major heating and ventilating system (i.e. 24-40,000 cfm intake fans) and a high level of lighting. Special foundation support is required for large aircraft while ventilating the paint process.

7. State any environmental control requirements for the equipment (i.e., temperature, humidity, air scrubbing).

A close-loop treatment and recycling facility is required for wastewater effluent from aircraft painting and wash operations to meet federal environmental regulations. Special exhaust filtration system is required to meet environmental/air emission control regulations.

8. Indicate if this equipment would be extremely difficult or impossible to replicate or relocate at another site and the impact to the Department of the Navy if this equipment were lost. Consider existing Government-wide and commercial capabilities as the replication and impact statements are formulated.

This facility is impossible to relocate, however it is replicable. If this facility was lost, this workload could only be done at facilities designed to accommodate painting of large aircraft. At this time the only navy activities capable of painting large aircraft are NADEP Alameda (slated for closure in BRAC 93) and NADEP JAX.

9. Indicate how and when the equipment was transported and or constructed at the site.

This facility was constructed in 1976.

10. List the functional support areas (previously provided in Tab A) that this equipment support. [Refer to Appendix A for the list of functional support areas.]

Functional Support Area - Aircraft Lifetime Cycle Work Area - Repair.

11. Provide the historical utilization average for the past five fiscal years (FY 1989-1993). Define the unit of measure used.

100% This facility is utilized for 2 full shifts a minimum of 5 days a week.

12. Provide the projected utilization data out to FY 1997.

FY 95 50% During facility repair work currently under contract, painting
FY 96/97 100% will take place in another facility

13. What is the approximate number of personnel used to operate the equipment?

31 personnel

14. What is the approximate number of personnel needed to maintain the equipment?

2 man years

15. Provide one 8 1/2 x 11 black and white photo of the equipment.

Not available.

ACTIVITY: N65886
JACKSONVILLE

PHOTO NOT AVAILABLE

TAB B: SPECIAL FACILITIES AND EQUIPMENT FACILITIES/EQUIPMENT CAPABILITY FORM

Activity Name:	NADEP Jacksonville
Facility or Equipment Nomenclature or Title	Hangar 122 Aircraft Paint Hangar/Plastic Media (PMB) Facility

1. State the primary purpose(s) of the equipment.

This facility is used for painting or PMB of aircraft. It can accommodate large aircraft the size of a P-3.

2. Indicate whether the equipment is portable, moveable or fixed as defined by the definitions provided on the first page of this Tab.

Fixed. The hangar in which this is done is fixed. Some of the equipment used to do PMB is movable but it could not be used for this purpose without a facility already in existence. Similarly equipped with major ventilation and filtration.

3. Provide the replacement value of the equipment. Report the equipment cost separate from any building and utilities that may be integral to the equipment.

Facility Replacement Value = $ 7,400,000

4. Provide the gross weight and cube of the equipment.

Gross Weight = N/A Cube = 36,317 square feet

5. Indicate any "special" utility support required by this equipment other than normal electrical power.

This facility requires a large compressed air system and an explosion proof electrical system. A fire suppression system and a large 480V electrical system are also required for this facility.

6. Indicate any special budget requirements for the equipment (i.e., special foundations, non-ferrous materials, shielding, hardening, etc.).

This hangar requires a major heating and ventilating system and a high level of lighting. special foundation support is required for large aircraft while ventilating the paint process.

7. State any environmental control requirements for the equipment (i.e., temperature, humidity, air scrubbing).

A special exhaust filtration system is required to meet environmental air emission control regulations.

8. Indicate if this equipment would be extremely difficult or impossible to replicate or relocate at another site and the impact to the Department of the Navy if this equipment were lost. Consider existing Government-wide and commercial capabilities as the replication and impact statements are formulated. This facility is impossible to relocate, however it is replicable. If this facility is was lost, this workload could only be done at facilities designed to accommodate painting of large aircraft. At this time the only navy activities capable of painting large aircraft are NADEP Alameda.

9. Indicate how and when the equipment was transported and or constructed at the site.

(Slated for closure in BRAC 93) and NADEP Jacksonville. This facility was constructed in 1941.

10. List the functional support areas (previously provided in Tab A) that this equipment support. [Refer to Appendix A for the list of functional support areas.]

Functional Support Area - Aircraft Lifetime Cycle Work Area - Repair.

11. Provide the historical utilization average for the past five fiscal years (FY 1989-1993). Define the unit of measure used.

75%

12. Provide the projected utilization data out to FY 1997.

100 % FY 95 100% FY 96/97

13. What is the approximate number of personnel used to operate the equipment?

10 personnel

14. What is the approximate number of personnel needed to maintain the equipment?

1 man year

15. Provide one 8 1/2 x 11 black and white photo of the equipment.

See Facility picture (77)

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TAB B: SPECIAL FACILITIES AND EQUIPMENT
FACILITIES/EQUIPMENT CAPABILITY FORM

Activity Name:	NADEP Jacksonville
Facility or Equipment Nomenclature or Title	101-S Chemical Paint Strip Hangar

1. State the primary purpose(s) of the facility/equipment.

Used to strip paint from aircraft including P-3's and components

2. Indicate whether the equipment is portable, moveable or fixed as defined by the definitions provided on the first page of this Tab.

Fixed.

3. Provide the replacement value of the /facility equipment. Report the equipment cost separate from any building and utilities that may be integral to the equipment.

Replacement Value = $ 21.2 MIL

4. Provide the gross weight and cube of the equipment.

Gross Weight = N/A Cube = 71,804 SQ FT

5. Indicate any "special" utility support required by this equipment other than normal electrical power.

Steam for heating and air for pneumatic pumps.

6. Indicate any special budget requirements for the equipment (i.e., special foundations, non-ferrous materials, shielding, hardening, etc.).

The sump pumps in the floor handle the waste rinse waters from the stripping process and to the pump station that feeds the closed loop treatment plant #2 (bdlg 780)

7. State any environmental control requirements for the equipment (i.e., temperature, humidity, air scrubbing).

The temperature has to be maintained for efficient operation of the stripping process ventilation must be adequate for the process.

8. Indicate if this equipment would be extremely difficult or impossible to replicate or relocate at another site and the impact to the Department of the Navy if this equipment were lost. Consider existing Government-wide and commercial capabilities as the replication and impact statements are formulated.

The facility would be impossible to relocate because of the underground sumps and piping needed to take away the waste rinse waters from the stripping process.

9. Indicate how and when the equipment was transported and or constructed at the site.

The hangar was constructed to accommodate the chemical stripping of all aircraft received for maintenance at the depot. This facility was constructed in 1954.

10. List the functional support areas (previously provided in Tab A) that this equipment support. [Refer to Appendix A for the list of functional support areas.]

Functional Support Area - Aircraft Lifetime Cycle Work Area - Repair.

11. Provide the historical utilization average for the past five fiscal years (FY 1989-1993). Define the unit of measure used.

100%

12. Provide the projected utilization data out to FY 1997.

100%

13. What is the approximate number of personnel used to operate the equipment?

Approx. 12 workers per shift.

14. What is the approximate number of personnel needed to maintain the equipment?

2.0 Man years.

15. Provide one 8 1/2 x 11 black and white photo of the equipment.

Not available.

ACTIVITY: N65886
JACKSONVILLE

PHOTO NOT AVAILABLE

TAB B: SPECIAL FACILITIES AND EQUIPMENT FACILITIES/EQUIPMENT CAPABILITY FORM

Activity Name:	NADEP Jacksonville
Facility or Equipment Nomenclature or Title	Closed loop treatment plant #2

1. State the primary purpose(s) of the facility/equipment.

The purpose of this facility is to minimize the amount of hazardous waste disposal by close looping the waste water from chemical stripping hangar 101-S and electroplating.

2. Indicate whether the equipment is portable, moveable or fixed as defined by the definitions provided on the first page of this Tab.

Fixed.

3. Provide the replacement value of the facility/equipment. Report the equipment cost separate from any building and utilities that may be integral to the equipment.

Replacement Value = $ 7.6 MIL

4. Provide the gross weight and cube of the equipment.

Gross Weight = N/A Area = 5,596 Square Feet

5. Indicate any "special" utility support required by this equipment other than normal electrical power.

None.

6. Indicate any special budget requirements for the equipment (i.e., special foundations, non-ferrous materials, shielding, hardening, etc.).

NONE - The building has a geo-liner for double containment of the entire building; also a corrosion resistant coating on the entire concrete floor.

7. State any environmental control requirements for the equipment (i.e., temperature, humidity, air scrubbing).

The control room for this facility requires temperature and humidity control. Use of this facility is required to allow wastewater effluent from the strip hangar facility to meet federal environmental regulations. Also, requires air permit to emit volatile organic compounds.

8. Indicate if this equipment would be extremely difficult or impossible to replicate or relocate at another site and the impact to the Department of the Navy if this equipment were lost. Consider existing Government-wide and commercial capabilities as the replication and impact statements are formulated.

This facility would be impossible to relocate, however, it may be replicated. Loss of this facility would result in the closure of the chemical stripping of paint from aircraft and the electroplating shop.

9. Indicate how and when the equipment was transported and or constructed at the site.

The facility was constructed under MILCON P6-16. Start-up will be completed by August 1994.

10. List the functional support areas (previously provided in Tab A) that this equipment support. [Refer to Appendix A for the list of functional support areas.]

Functional Support Area - Aircraft Lifetime Cycle Work Area - Repair.

11. Provide the historical utilization average for the past five fiscal years (FY 1989-1993). Define the unit of measure used.

Currently being evaluated for acceptance testing. No history available.

12. Provide the projected utilization data out to FY 1997.

Same as chemical stripping of paint from aircraft.

13. What is the approximate number of personnel used to operate the equipment?

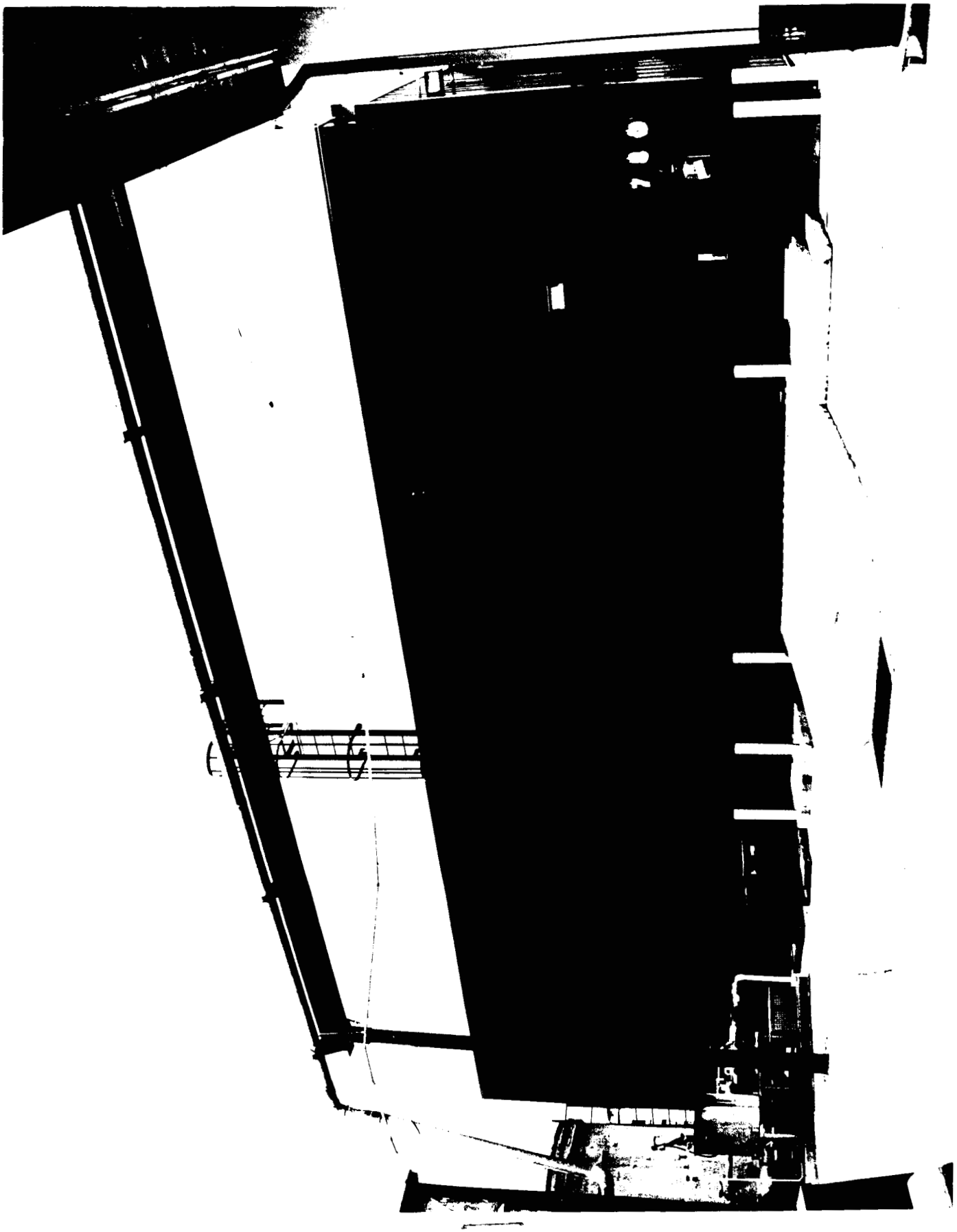
1 - engineer per shift
5 - operators

14. What is the approximate number of personnel needed to maintain the equipment?

2.0 Man years.

15. Provide one 8 1/2 x 11 black and white photo of the equipment.

See Facility picture (78)



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TAB B: SPECIAL FACILITIES AND EQUIPMENT FACILITIES/EQUIPMENT CAPABILITY FORM

Activity Name:	NADEP Jacksonville
Facility or Equipment Nomenclature or Title	Closed loop treatment plant #3 (bldg 799)

1. State the primary purpose(s) of the facility/equipment.

The purpose of this facility is to minimize the amount of hazardous waste disposal by close looping the waste water from the plating and chemical shops.

2. Indicate whether the equipment is portable, moveable or fixed as defined by the definitions provided on the first page of this Tab.

Fixed.

3. Provide the replacement value of the equipment. Report the equipment cost separate from any building and utilities that may be integral to the equipment.

Replacement Value = $4.1 MIL

4. Provide the gross weight and cube of the equipment.

Gross Weight = N/A Area = 3850 Square feet

5. Indicate any "special" utility support required by this equipment other than normal electrical power.

None.

6. Indicate any special budget requirements for the equipment (i.e., special foundations, non-ferrous materials, shielding, hardening, etc.).

The building has a geo-liner for double containment of the entire building, also a corrosion resistant coating on the entire concrete floor.

7. State any environmental control requirements for the equipment (i.e., temperature, humidity, air scrubbing).

The control room for this facility requires temperature and humidity control. Use of this facility is required to allow wastewater effluent from the plating and cleaning facility to meet federal environmental regulations. Also, requires air permit to emit volatile organic compounds.

8. Indicate if this equipment would be extremely difficult or impossible to replicate or relocate at another site and the impact to the Department of the Navy if this equipment were lost. Consider existing Government-wide and commercial capabilities as the replication and impact statements are formulated.

This facility would be impossible to relocate, however it maybe replicated. Loss of this facility would result in the closure of the plating and cleaning shops at this command.

9. Indicate how and when the equipment was transported and or constructed at the site.
This facility was constructed under MILCON P-616; start-up was completed April 1994.

The OSMI should be completed by July 1994.

10. List the functional support areas (previously provided in Tab A) that this equipment support. [Refer to Appendix A for the list of functional support areas.]

Functional Support Area - Aircraft Lifetime Cycle Work Area - Repair.

11. Provide the historical utilization average for the past five fiscal years (FY 1989-1993). Define the unit of measure used.

Acceptance test complete but contractor still operating facility until September 1995. No history available.

12. Provide the projected utilization data out to FY 1997.

100%.

13. What is the approximate number of personnel used to operate the facility/equipment?

1 - engineer
3 - operators per shift

14. What is the approximate number of personnel needed to maintain the equipment?

2.0 Man years.

15. Provide one 8 1/2 x 11 black and white photo of the equipment.

See Facility picture (76)

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TAB B: SPECIAL FACILITIES AND EQUIPMENT FACILITIES/EQUIPMENT CAPABILITY FORM

Activity Name:	NADEP Jacksonville
Facility or Equipment Nomenclature or Title	Fuel Accessory Test Facility Building 795

1. State the primary purpose(s) of the facility/equipment.

To repair, overhaul, and test fuel controls, pumps, valves, and other accessories for the support of Navy engine programs.

2. Indicate whether the facility/equipment is portable, moveable or fixed as defined by the definitions provided on the first page of this Tab.

The facility is a steel and brick building with a concrete foundation and a 53,378 sq. ft. area. The building is not portable.

3. Provide the replacement value of the facility/equipment. Report the facility/equipment cost separate from any building and utilities that may be integral to the facility/equipment.

Replacement Value = $ 14,000,000

4. Provide the gross weight and cube of the facility/equipment.

Gross Weight = N.A. Cube = 53,378 sq. ft.

5. Indicate any "special" utility support required by this facility/equipment other than normal electrical power.

A source of calibration and test fuels with associated pumps must be provided to the test stands, (1500 psi.@ 300 gpm.)

Chilled water for industrial cooling of processes. High pressure air supply, (300 and 700 psi.) Class I, Division I, Group D, for explosive environment.

6. Indicate any special budget requirements for the facility/equipment (i.e., special foundations, non-ferrous materials, shielding, hardening, etc.).

Ventilation and fire control systems to comply with National Electric Code, and provisions for environmental control of hazardous waste and spills.

7. State any environmental control requirements for the facility/equipment (i.e., temperature, humidity, air scrubbing).

A 6340 square foot, class 300,000 clean room area for assembly of fuel controls and other fuel accessories.

Purge air required for electrical/electronic areas of test stands to meet intrinsically safe requirements of the N.E.C.

8. Indicate if this facility/equipment would be extremely difficult or impossible to replicate or relocate at another site and the impact to the Department of the Navy if this facility/equipment were lost. Consider existing Government-wide and commercial capabilities as the replication and impact statement are formulated.

Other similar government and commercial facilities are available.

9. Indicate how and when the facility/equipment was transported and or constructed at the site.

The facility was originally constructed in 1969. In 1987, the facility was expanded to support NADEP Jacksonville's capability to support additional Navy engine programs.

10. List the functional support areas (previously provided in Tab A) that this facility/equipment supports. [Refer to Appendix A for the list of functional support areas.]

Functional Support Area - Aircraft Lifetime Cycle Work Area - Repair.
Repair of Aircraft Platforms (fuel controls and accessories).

11. Provide the historical utilization average for the past five years (FY 1989-1993). Define the units of measure used.

The utilization average is approximately 95%, based on all of the equipment within the building being utilized for an eight hour day, for a five day week.

12. Provide the projected utilization data out to FY 1997.

The projected utilization should be 95-97%.

13. What is the approximate number of personnel used to operate the facility/equipment?

The facility operates with 65 people.

14. What is the approximate number of personnel needed to maintain the equipment?

3.0 Man years.

15. Provide one 8 1/2 x 11 black and white photo of the facility/equipment.

Not available.

ACTIVITY: N65886
JACKSONVILLE

PHOTO NOT AVAILABLE

Tab B: SPECIAL FACILITIES AND EQUIPMENT FACILITIES/EQUIPMENT CAPABILITY FORM

Activity Name:	NADEP Jacksonville
Facility or Equipment Nomenclature or Title	Jet Engine Test Facility Building 873

1. State the primary purpose(s) of the facility equipment.

The primary purpose of the Kemen Engine Test Cell is to test jet engines to ensure their compliance with the appropriate NAVAIR test manuals and provide our customers with a safe and reliable product.

2. Indicate whether the facility/equipment is portable, moveable or fixed as defined by the definitions provided on the first page of this Tab.

The Kemen Engine Test Cell contains computer and test equipment that can be defined as moveable. This represents about forty percent of the total amount of test cell equipment. The remaining equipment, which consists of wiring , fire systems, hydraulic systems, thrust beds, monorail system, fuel systems, augmenter systems, facility control systems and other related equipment can be defined as fixed.

3. Provide the replacement value of the facility/equipment. Report the facility/equipment cost separate from any building and utilities that may be integral to the facility/equipment.

Replacement Value = $20,000,000

4. Provide the gross weight and cube of the facility/equipment.

Gross Weight = N/A Cube = 38,818 sq.ft.

5. Indicate any "special" utility support required by this facility equipment other than normal electrical power.

This facility requires 480 VAC three phase power, JP5 jet fuel and a 600 GPM water supply.

6. Indicate any special budget requirements for the facility/equipment (i.e., special foundations, nonferrous materials, shielding, hardening, etc.).

This facility is built on pilings that are 150ft deep, with three separate foundation slabs supporting the building. All signal wiring is shielded and a conditioner and two uninterruptible power systems are used to protect equipment.

7. State any environmental control requirements for the facility/equipment (i.e., temperature, humidity, air scrubbing).

This facility has a wet closed-loop augmenter spray quenching pollution abatement system to filter out particulants from the jet engine exhaust. A yearly emissions report is a requirement. This facility is also required to record and monitor it's daily fuel consumption and submit a monthly report.

8. Indicate if this facility/equipment would be extremely difficult or impossible to replicate or relocate at another site and the impact to the Department of the Navy if this facility/equipment were lost. Consider existing Government-wide and commercial capabilities as the replication and impact statements are formulated.

This facility is the only one of it's kind that is still in operation within the Navy. It's wet closed-loop pollution abatement system is invaluable in meeting increasingly stringent environmental regulations. The computers and instrumentation could be moved, but the facility equipment could not because it was manufactured to fit the building structure. Replication of this facility would be very costly to the Navy because of todays high construction costs. This facility is extremely efficient, therefore it's loss would only hurt the Navy's effort to reduce costs.

9. Indicate how and when the facility/equipment was transported and or constructed at the site.

The Kemen Engine Test Cell was constructed in 1976 and consists of two adjacent concrete jet engine test cells with a common control room and computer room. An engine preparation area where all engine connections take place while other engines are being tested is provided adjacent to the test cells. A monorail engine handling system allows rapid interchange of tested engines with prepared engines which gives rapid turnaround times. The facility has an on-site calibration system with components that are traceable to the National Bureau of Standards. An underground supply is used to provide fuel for engine testing and a wet closed loop augmenter quench system is provided for each of the two test cells. Each test cell also has fire protection with independent controls and sensors.

10. List the functional support areas (previously provided in Tab A) that this facility/equipment support.

Functional Support Area - Aircraft Lifetime Cycle Work Area - Repair.
Repair of Aircraft Platforms (Engines).

11. Provide the historical utilization average for the past five fiscal years (FY 1989-1993). Define the unit of measure used.

Facility utilization measurement is difficult, particularly considering the broad nature and variety of functions and processes that may be involved. Our Engine Testing Facility, however, is a more single-purpose facility which better lends itself to a utilization measure. Based on the actual number of engine test runs during FY 93 and a 4 hour test cycle for F404 and J52 engines, 6 hour test cycle for TF34 engines, and a 10 hour test cycle for TF41 engines, the facility utilization is estimated at 42% of a single shift. Based on the same approach for FY 92, the facility utilization is estimated to have been 64% of a single shift. The two year average is therefore 53%.

12. Provide the projected utilization data out to FY 1997.

With workload trends slightly declining over the next few years, the projected utilization of the subject facility is estimated to be 40%.

13. What is the approximate number of personnel used to operate the facility/equipment.

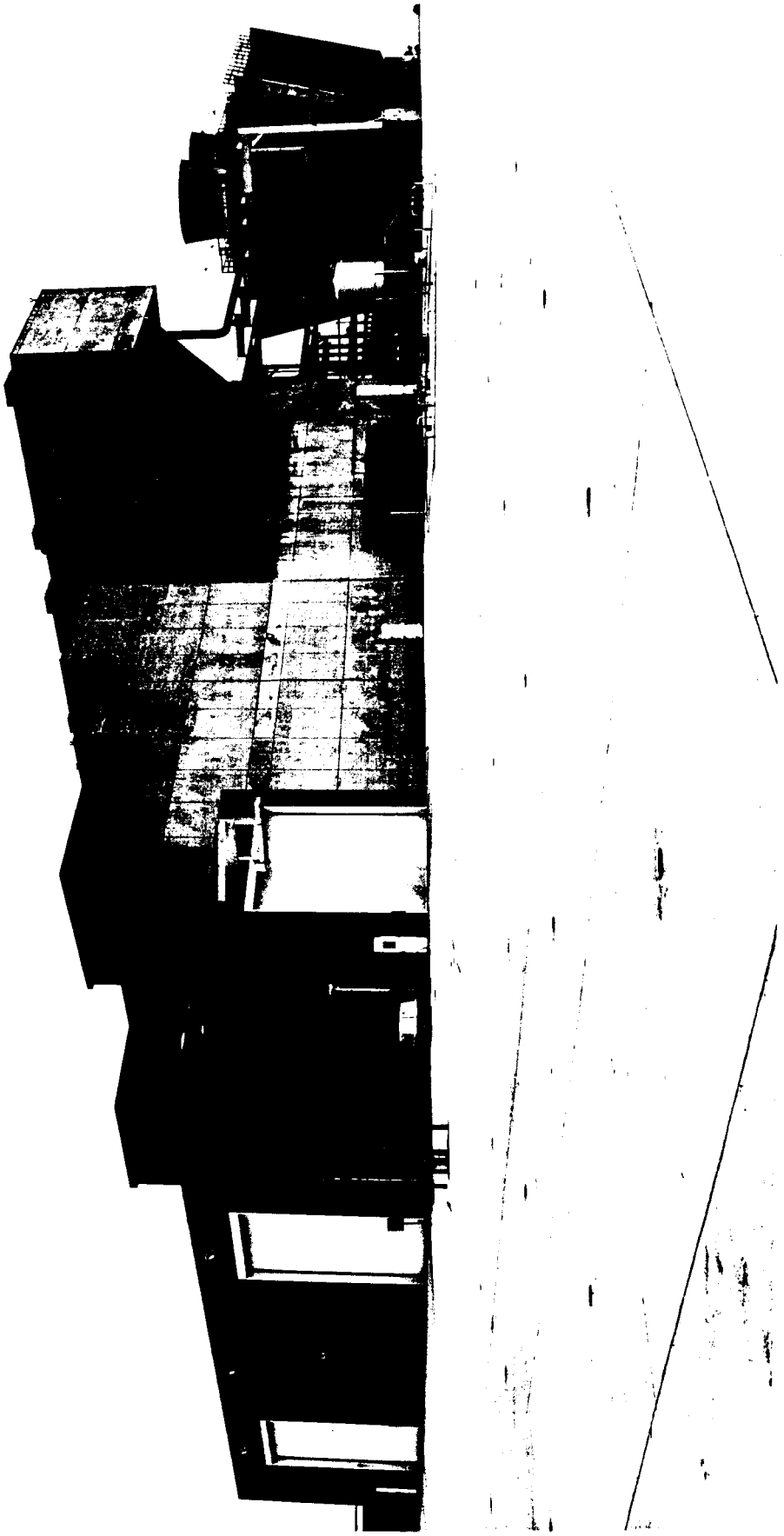
The number of personnel used to operate the facility/equipment is approximately six.

14. What is the approximate number of personnel needed to maintain the equipment.

5.0 Man years.

15. Provide one 8½ X 11 black and white photo of the facility/equipment.

See Facility picture (79)



TAB B: SPECIAL FACILITIES AND EQUIPMENT FACILITIES/EQUIPMENT CAPABILITY FORM

Activity Name:	NADEP Jacksonville
Facility or Equipment Nomenclature or Title	CLEANING & PLATING PROCESS FACILITY BLDG 794

1. State the primary purpose(s) of the facility/equipment.

The Cleaning and Plating Process Facility, 81,656 sq. ft., accommodates cleaning, plating, plasma spray, coating, and NDT/I operations in support of depot repair processes.

2. Indicate whether the facility/equipment is portable, moveable or fixed as defined by the definitions provided on the first page of this Tab.

The facility is a fixed masonry and steel structure facility.

3. Provide the replacement value of the facility/equipment. Report the facility/equipment cost separate from any building and utilities that may be integral to the facility/equipment.

Replacement Value = $18,000,000

4. Provide the gross weight and cube of the facility/equipment.

Gross Weight = N/A. Area = 81,656 sq. ft.

5. Indicate any "special" utility support required by this facility/equipment other than normal electrical power.

Utilities include 480 VAC three phase power, water (including deionized water), compressed air, low and high pressure steam, gas (ie. argon, nitrogen, etc.), exhaust ventilation and an industrial hazardous waste water treatment plant.

6. Indicate any special budget requirements for the facility/equipment (i.e., special foundations, non-ferrous materials, shielding, hardening, etc.).

The facility is complete with a unique basement level diking system and sump collection area which segregates chrome, acid/alkali and cyanide waste streams for processing via the dedicated waste water treatment facility.

7. State any environmental control requirements for the facility/equipment (i.e., temperature, humidity, air scrubbing).

The facility is supported by six exhaust ventilation scrubber systems segregated by acid/alkaline, cyanide and chromic acid air emissions. The basement containment system controls all hazardous wastes into three separate holding areas. The hazardous waste from these holding areas is processed through a new hazardous waste treatment plant which treats the waste streams and returns pure water back to the Process Facility for industrial use.

8. Indicate if this facility/equipment would be extremely difficult or impossible to replicate or relocate at another site and the impact to the Department of the Navy if this facility/equipment were lost. Consider existing Government-wide and commercial capabilities as the replication and impact statement are formulated.

The hazardous waste water treatment plant is a unique application of waste treatment technology which actually returns pure water back to the Process Facility for re-use. Replication of these facilities would be very costly and difficult to re-establish.

9. Indicate how and when the facility/equipment was transported and or constructed at the site.

Construction of the subject facility was completed on-site in 1985.

10. List the functional support areas (previously provided in Tab A) that this facility/equipment supports. [Refer to Appendix A for the list of functional support areas.]

Functional Support Area - Aircraft Lifetime Cycle Work Area - Repair.
Repair of Aircraft Platforms.

11. Provide the historical utilization average for the past five years (FY 1989-1993). Define the units of measure used. **100%**

12. Provide the projected utilization data out to FY 1997. **100%**

13. What is the approximate number of personnel used to operate the facility/equipment?

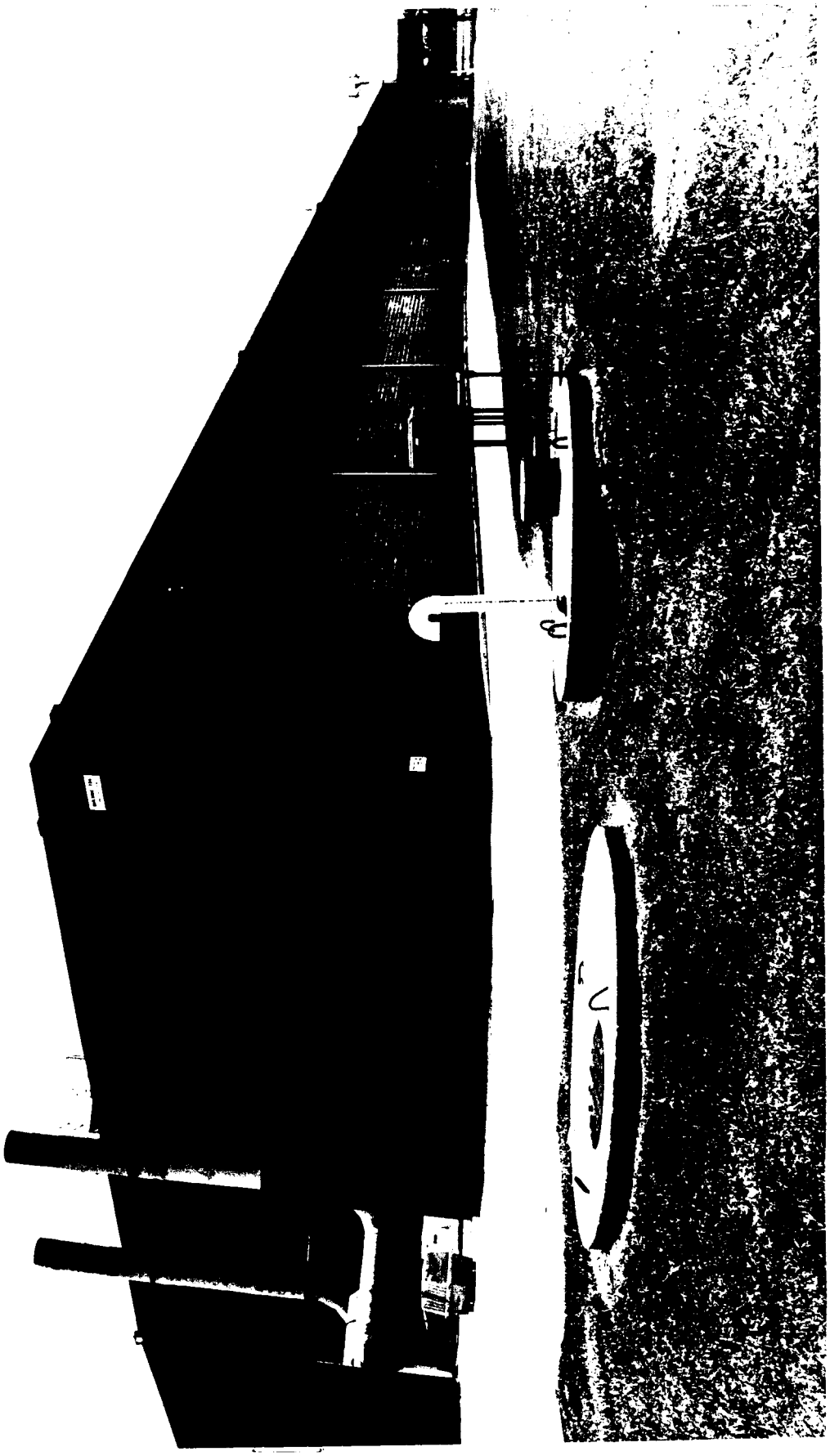
Approximately 95 people.

14. What is the approximate number of personnel needed to maintain the equipment?

1.1 Man years.

15. Provide one 8 1/2 x 11 black and white photo of the facility/equipment.

See Facility picture (80)



TAB B: SPECIAL FACILITIES AND EQUIPMENT FACILITIES/EQUIPMENT CAPABILITY FORM

Activity Name:	NADEP Jacksonville
Facility or Equipment Nomenclature or Title	VEN Accessory Test Stands (2) P/A# 65886011764, 65888021137

1. State the primary purpose(s) of the facility/equipment.

The testing of F404 Ven Actuators/Ven Power Units

2. Indicate whether the facility/equipment is portable, moveable or fixed as defined by the definitions provided on the first page of this Tab.

Moveable.

3. Provide the replacement value of the facility/equipment.
Report the facility/equipment cost separate from any building and utilities that may be integral to the facility/equipment.

Replacement Value = $ 1,540,000 ea.

4. Provide the gross weight and cube of the facility/equipment.

Gross Weight = 7500 lbs. Cube (H,L,W) = 980 cu.ft.

5. Indicate any "special" utility support required by this facility/equipment other than normal electrical power.

None.

6. Indicate any special budget requirements for the facility/equipment (i.e., special foundations, non-ferrous materials, shielding, hardening, etc.).

None.

7. State any environmental control requirements for the facility/equipment (i.e., temperature, humidity, air scrubbing).

None.

8. Indicate if this facility/equipment would be extremely difficult or impossible to replicate or relocate at another site and the impact to the Department of the Navy if this facility/equipment were lost. Consider existing Government-wide and commercial capabilities as the replication and impact statement are formulated.

Difficult to replicate. May be relocated. Unique to DOD. Some commercial capability. Negative impact on F404 production.

9. Indicate how and when the facility/equipment was transported and or constructed at the site.

Transported by air ride truck in 1989 and assembled on site.

10. List the functional support areas (previously provided in Tab A) that this facility/equipment supports. [Refer to Appendix A for the list of functional support areas.]

Repair of Aircraft Platforms (F404 Engine)

11. Provide the historical utilization average for the past five years (FY 1989-1993). Define the units of measure used.

75% of 8 hour day per machine.

12. Provide the projected utilization data out to FY 1997.

75% of 8 hour day per machine.

13. What is the approximate number of personnel used to operate the facility/equipment?

One man per machine.

14. What is the approximate number of personnel needed to maintain the equipment?

0.1 Man years per machine.

15. Provide one 8 1/2 x 11 black and white photo of the facility/equipment.

See Facility picture (81)

TAB B: SPECIAL FACILITIES AND EQUIPMENT FACILITIES/EQUIPMENT CAPABILITY FORM

Activity Name:	NADEP Jacksonville
Facility or Equipment Nomenclature or Title	J52 Fuel Accessory Test Stand P/A#65886 016306

1. State the primary purpose(s) of the facility/equipment.

Test J52 Main Fuel Control Accessories and Components.

2. Indicate whether the facility/equipment is portable, moveable or fixed as defined by the definitions provided on the first page of this Tab.

Moveable.

3. Provide the replacement value of the facility/equipment. Report the facility/equipment cost separate from any building and utilities that may be integral to the facility/equipment.

Replacement Value = $ 770,000

4. Provide the gross weight and cube of the facility/equipment.

Gross Weight = 10,200 lbs. Cube (H,L,W) = 7ft.,12ft.,10ft.

5. Indicate any "special" utility support required by this facility/equipment other than normal electrical power.

None.

6. Indicate any special budget requirements for the facility/equipment (i.e., special foundations, non-ferrous materials, shielding, hardening, etc.).

None.

7. State any environmental control requirements for the facility/equipment (i.e., temperature, humidity, air scrubbing).

Purge and exhaust air to comply with the National Electric Code.

8. Indicate if this facility/equipment would be extremely difficult or impossible to replicate or relocate at another site and the impact to the Department of the Navy if this facility/equipment

were lost. Consider existing Government-wide and commercial capabilities as the replication and impact statement are formulated.

Difficult to replicate. Moveable. Available in DoD and commercially. Negative impact on J52 engine production.

9. Indicate how and when the facility/equipment was transported and/or constructed at the site.

Transported by air ride truck in 1985 and assembled on site.

10. List the functional support ares (previously provided in Tab A) that this facility/equipment supports. [Refer to Appendix A for the list of functional support areas.]

Functional Support Area - Aircraft Lifetime Cycle Work Area - Repair.
Repair of Aircraft Platforms (J52 Engine).

11. Provide the historical utilization average for the past five years (FY 1989-1993). Define the units of measure used.

50% of 8 hour day.

12. Provide the projected utilization data out to FY 1997.

50% of 8 hour day.

13. What is the approximate number of personnel used to operate the facility/equipment?

1 person.

14. What is the approximate number of personnel needed to maintain the equipment?

0.05 Man years.

15. Provide one 8 1/2 x 11 black and white photo of the facility/equipment.

Not available

ACTIVITY: N65886
JACKSONVILLE

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TAB B: SPECIAL FACILITIES AND EQUIPMENT
FACILITIES/EQUIPMENT CAPABILITY FORM

Activity Name:	NADEP Jacksonville
Facility or Equipment Nomenclature or Title	J52 Fuel Control Test Stands (2) P/A# 65886011379, 65886012384

1. State the primary purpose(s) of the facility/equipment.

Test main fuel controls.

2. Indicate whether the facility/equipment is portable, moveable or fixed as defined by the definitions provided on the first page of this Tab.

Moveable.

3. Provide the replacement value of the facility/equipment.
Report the facility/equipment cost separate from any building and utilities that may be integral to the facility/equipment.

Replacement Value = $ 720,000

4. Provide the gross weight and cube of the facility/equipment.

Gross Weight = 9,400 lbs. Cube (H,L,W) = 7ft.,24ft.,24ft.

5. Indicate any "special" utility support required by this facility/equipment other than normal electrical power.

None.

6. Indicate any special budget requirements for the facility/equipment (i.e., special foundations, non-ferrous materials, shielding, hardening, etc.).

None.

7. State any environmental control requirements for the facility/equipment (i.e., temperature, humidity, air scrubbing).

Purge air and ventilation to comply with National Electric Code.

8. Indicate if this facility/equipment would be extremely difficult or impossible to replicate or relocate at another site and the impact to the Department of the Navy if this facility/equipment were lost. Consider existing Government-wide and commercial capabilities as the replication and impact statement are formulated.

Difficult to replicate. Can relocate.Non-automated stands available in DOD and similar commercial stands may be available. Negative impact on J52 engine production.

9. Indicate how and when the facility/equipment was transported and or constructed at the site.

Transported by air ride truck in 1985 and assembled on site.

10. List the functional support ares (previously provided in Tab A) that this facility/equipment supports. [Refer to Appendix A for the list of functional support areas.]

Functional Support Area - Aircraft Lifetime Cycle Work Area - Repair.
Repair of Aircraft Platforms (J52 Engine).

11. Provide the historical utilization average for the past five years (FY 1989-1993). Define the units of measure used.

50% of 8 hour day per machine.

12. Provide the projected utilization data out to FY 1997.

50% of 8 hour day per machine.

13. What is the approximate number of personnel used to operate the facility/equipment?

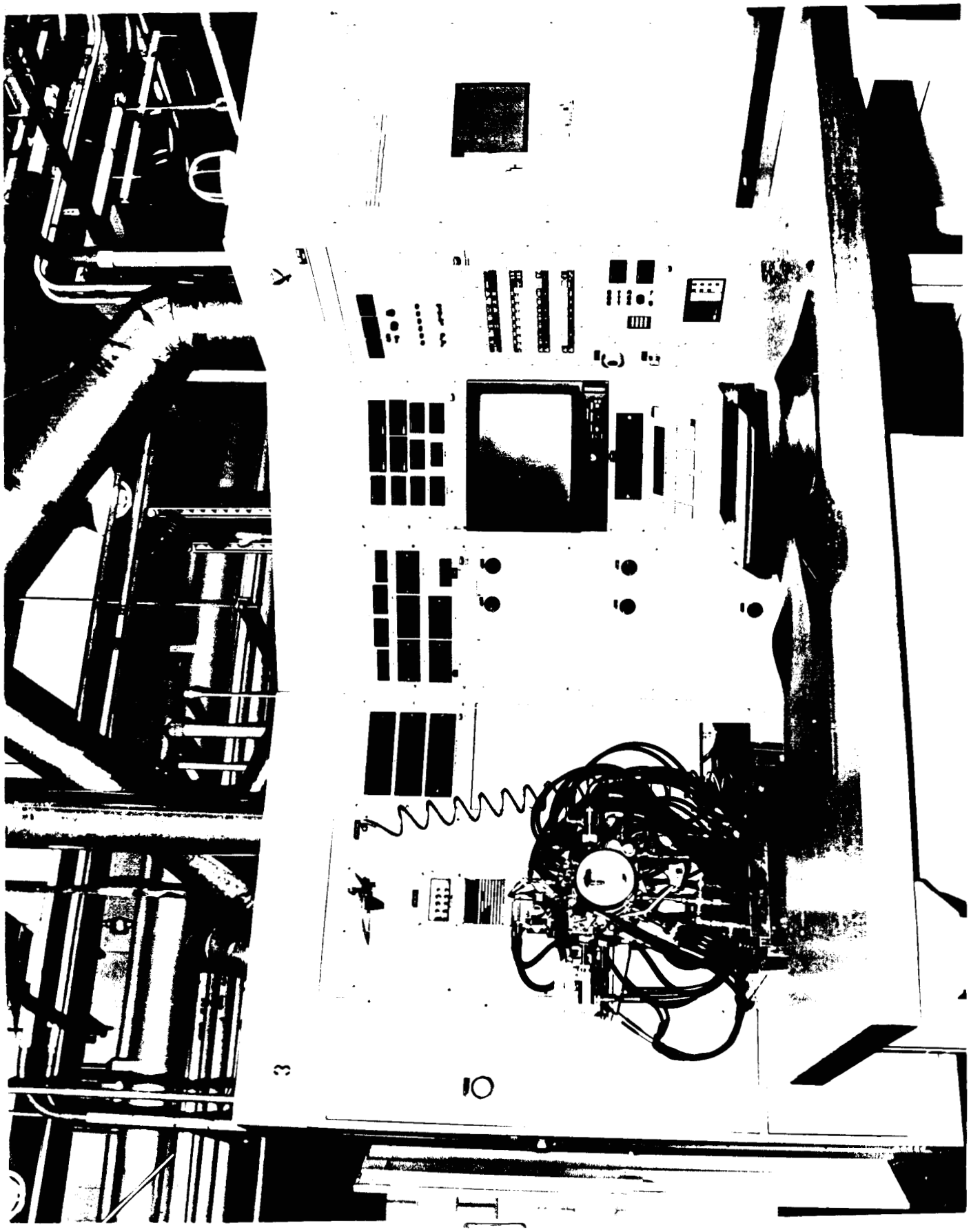
1 person per machine.

14. What is the approximate number of personnel needed to maintain the equipment?

1 Man year per machine.

15. Provide one 8 1/2 x 11 black and white photo of the facility/equipment.

See Facility picture (82)



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TAB B: SPECIAL FACILITIES AND EQUIPMENT FACILITIES/EQUIPMENT CAPABILITY FORM

Activity Name:	NADEP Jacksonville
Facility or Equipment Nomenclature or Title	F404 Main Fuel Control Tst Std (4) P/A# 65888018189, 65888211135 P/A# 65886011379, 65886012384

1. State the primary purpose(s) of the facility/equipment.

Testing of overhauled fuel controls.

2. Indicate whether the facility/equipment is portable, moveable or fixed as defined by the definitions provided on the first page of this Tab.

Moveable.

3. Provide the replacement value of the facility/equipment.
Report the facility/equipment cost separate from any building and utilities that may be integral to the facility/equipment.

Replacement Value = $ 1,375,000 ea.

4. Provide the gross weight and cube of the facility/equipment.

Gross Weight = 7000 lbs Cube (H,L,W) = 8ft.,12ft.,10ft.

5. Indicate any "special" utility support required by this facility/equipment other than normal electrical power.

High Pressure Air (700 psi.). High Pressure Calibration Fluid Supply (1500 psi.). Air conditioned/ humidity controlled space for control computer and software support stations.

6. Indicate any special budget requirements for the facility/equipment (i.e., special foundations, non-ferrous materials, shielding, hardening, etc.).

None.

7. State any environmental control requirements for the facility/equipment (i.e., temperature, humidity, air scrubbing).

Continued purge air supply and exhaust ventilation to comply with National Electric Code.

8. Indicate if this facility/equipment would be extremely difficult or impossible to replicate or relocate at another site and the impact to the Department of the Navy if this facility/equipment were lost. Consider existing Government-wide and commercial capabilities as the replication and impact statement are formulated.

Difficult to replicate. Equipment can be relocated. Commercial support is available, but the equipment is unique to DOD. Negative impact on F404 production.

9. Indicate how and when the facility/equipment was transported and or constructed at the site.

Transported by air ride truck in 1989 and assembled on site.

10. List the functional support ares (previously provided in Tab A) that this facility/equipment supports. [Refer to Appendix A for the list of functional support areas.]

Repair of Aircraft Platforms (F404 Engines).

11. Provide the historical utilization average for the past five years (FY 1989-1993). Define the units of measure used.

75% of 8 hour day per machine.

12. Provide the projected utilization data out to FY 1997.

75% of 8 hour day per machine.

13. What is the approximate number of personnel used to operate the facility/equipment?

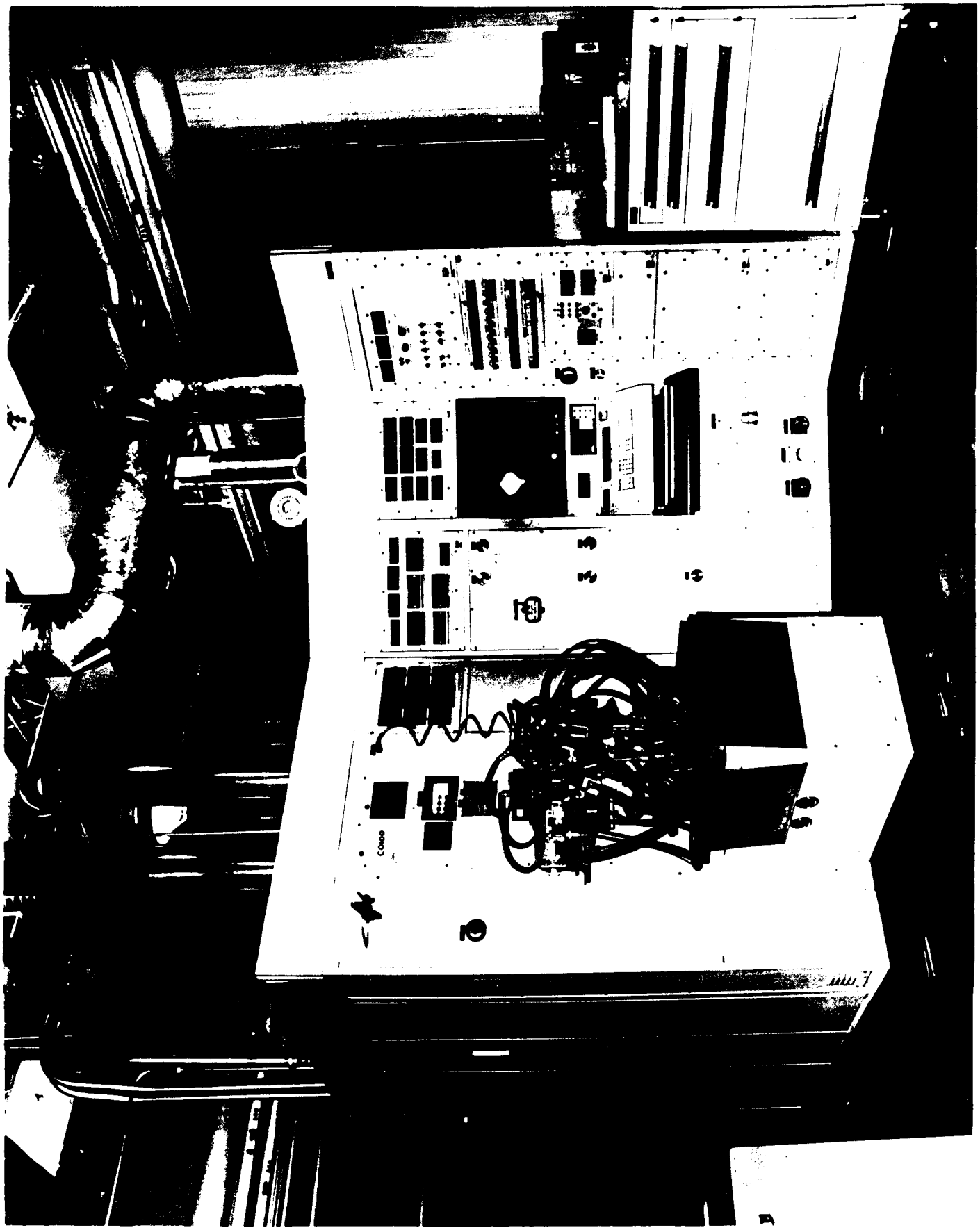
One person per machine.

14. What is the approximate number of personnel needed to maintain the equipment?

0.1 Man year per machine.

15. Provide one 8 1/2 x 11 black and white photo of the facility/equipment.

See Facility picture (83)



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TAB B: SPECIAL FACILITIES AND EQUIPMENT
FACILITIES/EQUIPMENT CAPABILITY FORM

Activity Name:	NADEP Jacksonville
Facility or Equipment Nomenclature or Title	F404 Fuel Accessory Test Stands (2) P/A# 65886011767, 65888021136

1. State the primary purpose(s) of the facility/equipment.

To test F404 accessories such as the High Pressure Compressor, Variable Geometry (VG) Actuator, VG Fan Actuator, Electrical Control Unit (ECU), Flow Transmitter, distributer valves and nozzles.

2. Indicate whether the facility/equipment is portable, moveable or fixed as defined by the definitions provided on the first page of this Tab.

Moveable.

3. Provide the replacement value of the facility/equipment. Report the facility/equipment cost separate from any building and utilities that may be integral to the facility/equipment.

Replacement Value = $ 1,620,000 per/Mach.

4. Provide the gross weight and cube of the facility/equipment.

Gross Weight = 12,500 lbs Cube (H,L,W) = 9ft.,23ft.,9ft.

5. Indicate any "special" utility support required by this facility/equipment other than normal electrical power.

High Pressure Calibration Fluid Supply (1500 psi.). High Pressure Air Supply (700 psi.).

6. Indicate any special budget requirements for the facility/equipment (i.e., special foundations, non-ferrous materials, shielding, hardening, etc.).

None.

7. State any environmental control requirements for the facility/equipment (i.e., temperature, humidity, air scrubbing).

Conditioned purge air and exhaust ventilation to comply with the National Electric Code.

8. Indicate if this facility/equipment would be extremely difficult or impossible to replicate or relocate at another site and the impact to the Department of the Navy if this facility/equipment were lost. Consider existing Government-wide and commercial capabilities as the replication and impact statement are formulated.

Difficult to replicate. Moveable. Commercial activities may be able to perform but at greater cost and reduced efficiency. Negative impact on F404 production. Equipment is unique to DOD.

9. Indicate how and when the facility/equipment was transported and or constructed at the site.

Transported by air ride truck in 1989 and 1991 and assembled on site.

10. List the functional support ares (previously provided in Tab A) that this facility/equipment supports. [Refer to Appendix A for the list of functional support areas.]

Functional Support Area - Aircraft Lifetime Cycle Work Area - Repair.
Repair of Aircraft Platforms (F404 Engines).

11. Provide the historical utilization average for the past five years (FY 1989-1993). Define the units of measure used.

75% of 8 hour day per machine.

12. Provide the projected utilization data out to FY 1997.

75% of 8 hour day per machine.

13. What is the approximate number of personnel used to operate the facility/equipment?

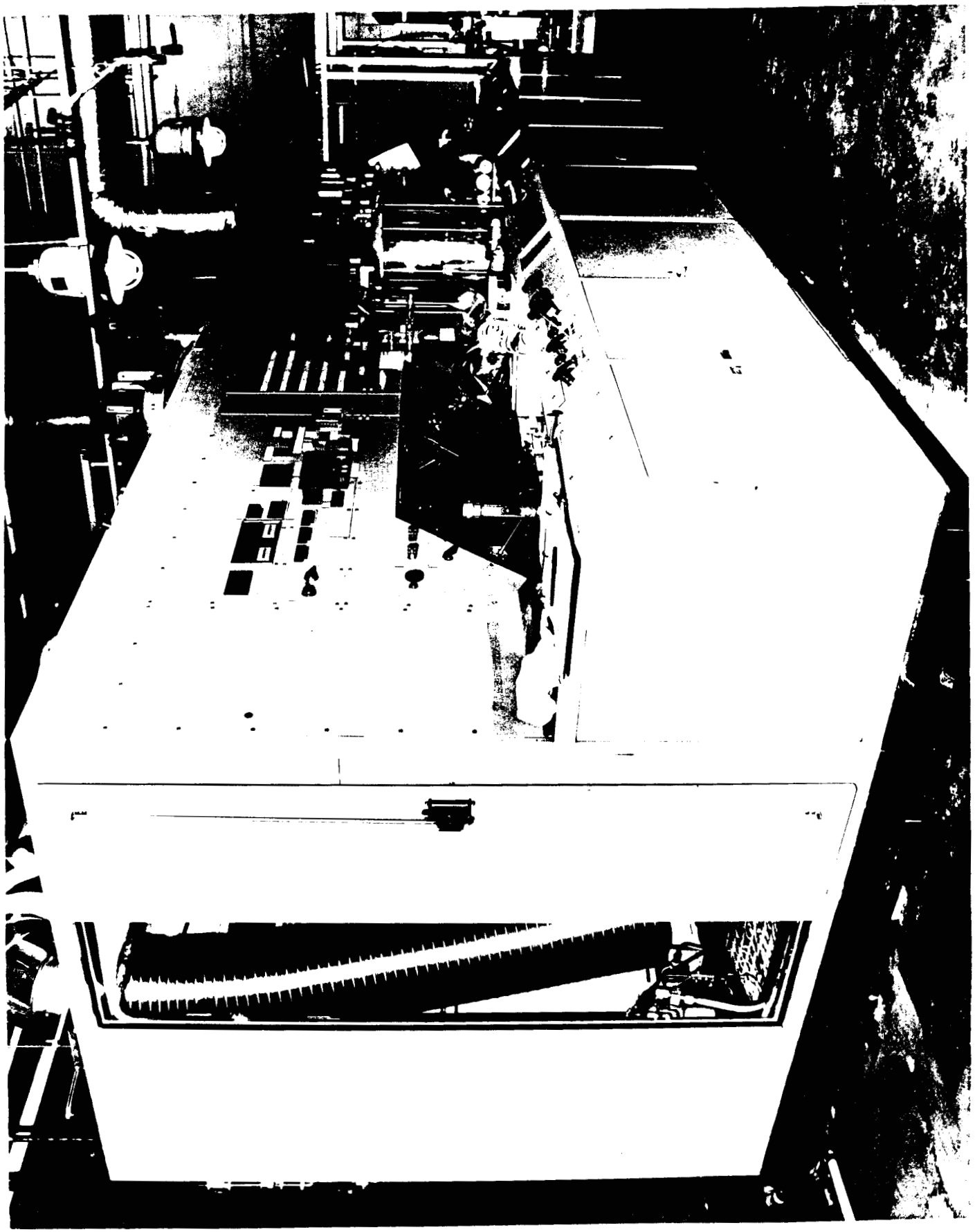
2 persons per machine.

14. What is the approximate number of personnel needed to maintain the equipment?

0.1 Man years per machine.

15. Provide one 8 1/2 x 11 black and white photo of the facility/equipment.

See Facility picture (84)



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TAB B: SPECIAL FACILITIES AND EQUIPMENT FACILITIES/EQUIPMENT CAPABILITY FORM

Activity Name:	NADEP Jacksonville
Facility or Equipment Nomenclature or Title	F404 Main Fuel Pump Test Stand P/A#65886-011765

1. State the primary purpose(s) of the facility/equipment.

To test main fuel pumps, motive flow boost pumps, turbine boost pump, and F/A 18 submersible pumps.

2. Indicate whether the facility/equipment is portable, moveable or fixed as defined by the definitions provided on the first page of this Tab.

Moveable.

3. Provide the replacement value of the facility/equipment. Report the facility/equipment cost separate from any building and utilities that may be integral to the facility/equipment.

Replacement Value = $ 600,000

4. Provide the gross weight and cube of the facility/equipment.

Gross Weight = 8500 lbs. Cube (H,L,W) = 7ft.,18ft.,18ft.

5. Indicate any "special" utility support required by this facility/equipment other than normal electrical power.

None.

6. Indicate any special budget requirements for the facility/equipment (i.e., special foundations, non-ferrous materials, shielding, hardening, etc.).

None.

7. State any environmental control requirements for the facility/equipment (i.e., temperature, humidity, air scrubbing).

Purge air and exhaust ventilation to comply with the National Electric Code.

8. Indicate if this facility/equipment would be extremely difficult or impossible to replicate or relocate at another site and the impact to the Department of the Navy if this facility/equipment were lost. Consider existing Government-wide and commercial capabilities as the replication and impact statement are formulated.

Relocatable. No great impact on these products. Similar equipment available commercially and in DOD.

9. Indicate how and when the facility/equipment was transported and or constructed at the site.

Transported by air ride truck in 1989 and assembled on site.

10. List the functional support ares (previously provided in Tab A) that this facility/equipment supports. [Refer to Appendix A for the list of functional support areas.]

Functional Support Area - Aircraft Lifetime Cycle Work Area - Repair.
Repair of Aircraft Platforms (F404 Engines).

11. Provide the historical utilization average for the past five years (FY 1989-1993). Define the units of measure used.

100% of 8 hour day.

12. Provide the projected utilization data out to FY 1997.

100% of 8 hour day.

13. What is the approximate number of personnel used to operate the facility/equipment?

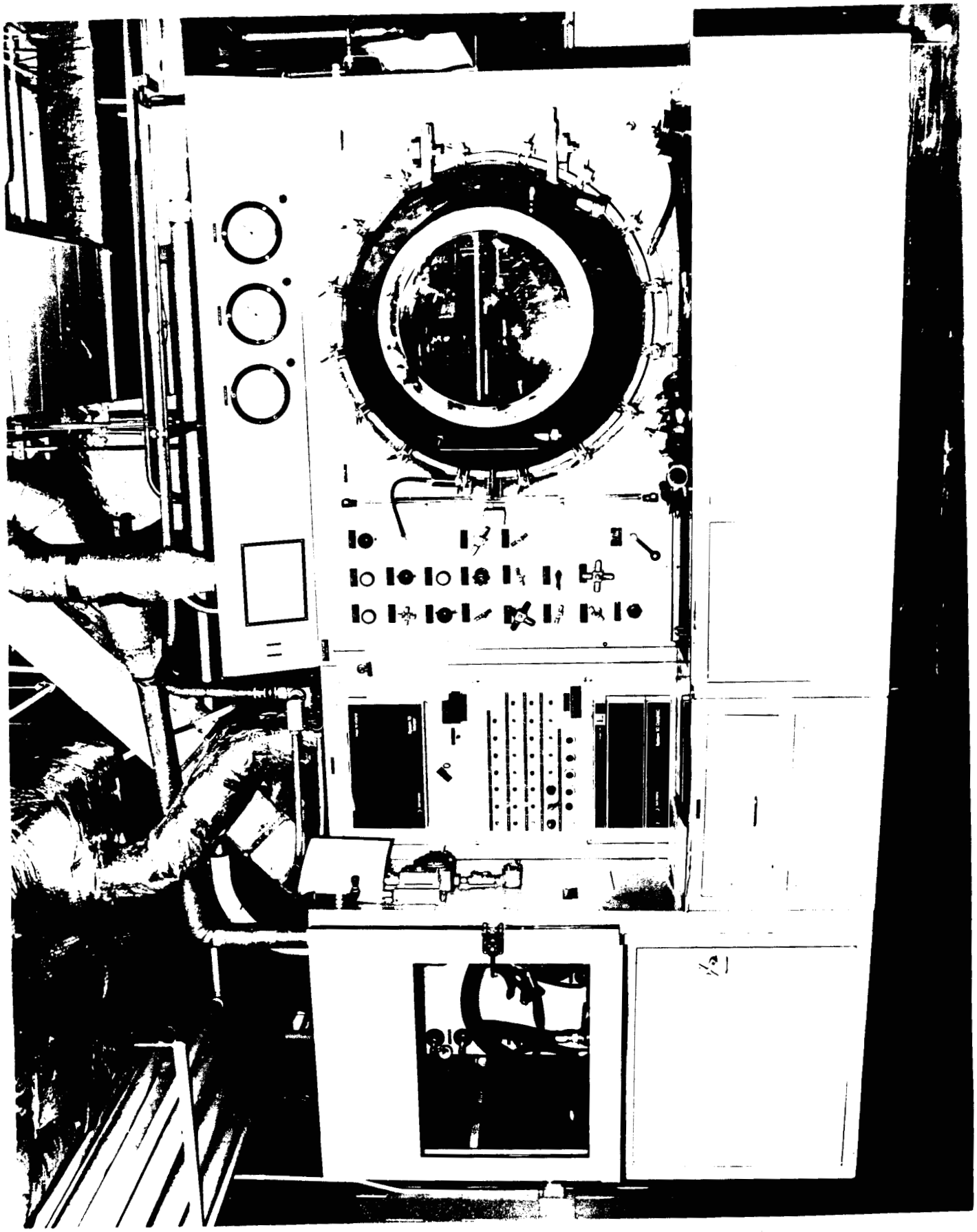
1 person.

14. What is the approximate number of personnel needed to maintain the equipment?

0.1 Man years.

15. Provide one 8 1/2 x 11 black and white photo of the facility/equipment.

See Facility picture (85)



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TAB B: SPECIAL FACILITIES AND EQUIPMENT FACILITIES/EQUIPMENT CAPABILITY FORM

Activity Name:	NADEP Jacksonville
Facility or Equipment Nomenclature or Title	F404 Lube & Scavenge Pump Tst Std (2) P/A#65886 012389/65888 020962

1. State the primary purpose(s) of the facility/equipment.

Test lube & scavenge pumps and miscellaneous oil components.

2. Indicate whether the facility/equipment is portable, moveable or fixed as defined by the definitions provided on the first page of this Tab.

Moveable.

3. Provide the replacement value of the facility/equipment.
Report the facility/equipment cost separate from any building and utilities that may be integral to the facility/equipment.

Replacement Value = $ 1,400,000 ea.

4. Provide the gross weight and cube of the facility/equipment.

Gross Weight = 8000 lbs. Cube (H,L,W) = 7ft.,20ft.,7ft.

5. Indicate any "special" utility support required by this facility/equipment other than normal electrical power.

None.

6. Indicate any special budget requirements for the facility/equipment (i.e., special foundations, non-ferrous materials, shielding, hardening, etc.).

None.

7. State any environmental control requirements for the facility/equipment (i.e., temperature, humidity, air scrubbing).

Exhaust ventilation.

8. Indicate if this facility/equipment would be extremely difficult or impossible to replicate or relocate at another site and the impact to the Department of the Navy if this facility/equipment were lost. Consider existing Government-wide and commercial capabilities as the replication and impact statement are formulated.

Difficult to replicate. Unique to DOD. Commercial capability. Loss of equipment would adversely impact F404 engine production.

9. Indicate how and when the facility/equipment was transported and or constructed at the site.

Transported by air ride truck in 1989 & 1992 and assembled on site.

10. List the functional support ares (previously provided in Tab A) that this facility/equipment supports. [Refer to Appendix A for the list of functional support areas.]

Functional Support Area - Aircraft Lifetime Cycle Work Area - Repair.
Repair of Aircraft Platforms (F404 Engines.).

11. Provide the historical utilization average for the past five years (FY 1989-1993). Define the units of measure used.

75% of 8 hour day per machine.

12. Provide the projected utilization data out to FY 1997.

75% of 8 hour day per machine.

13. What is the approximate number of personnel used to operate the facility/equipment?

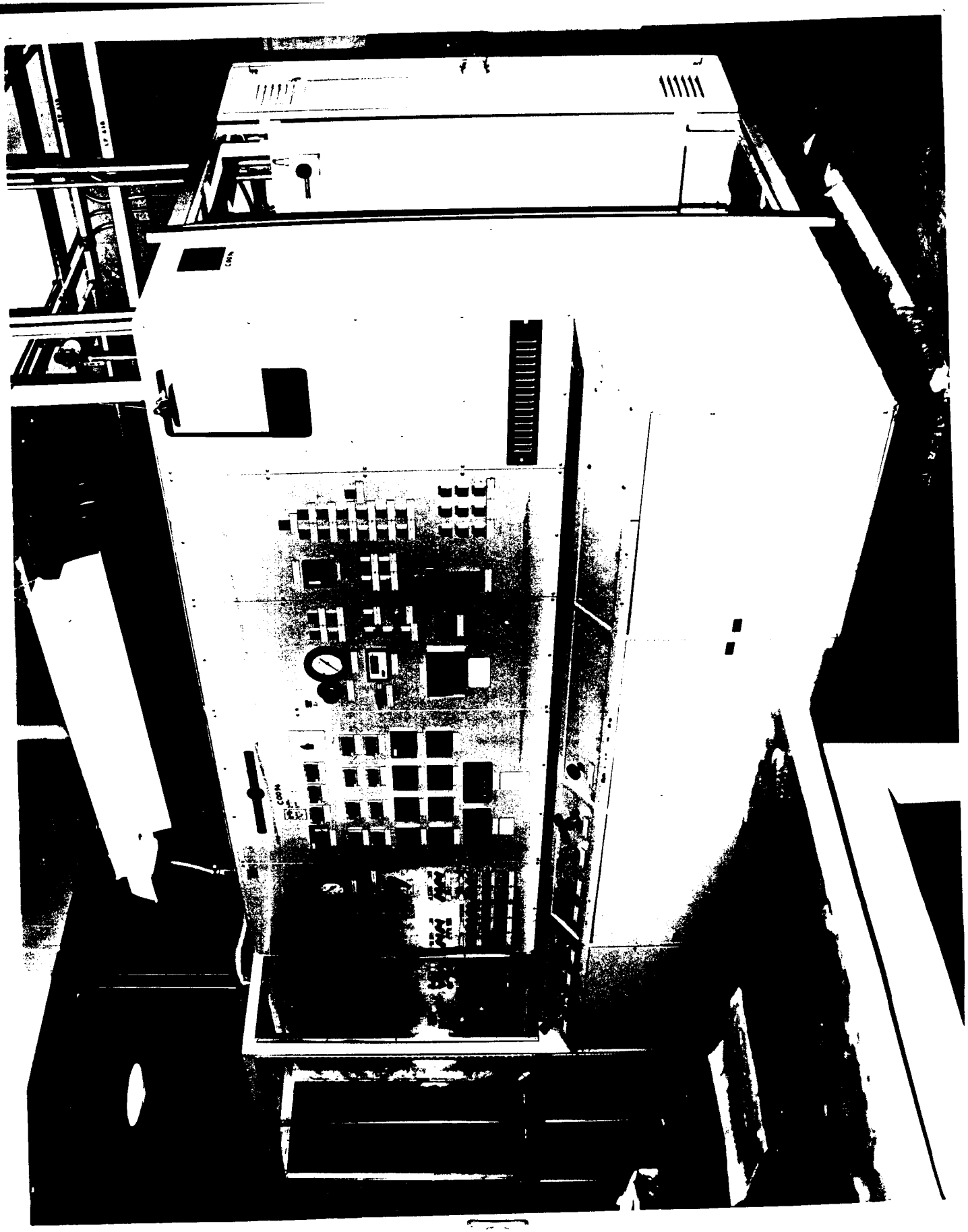
1 person per day.

14. What is the approximate number of personnel needed to maintain the equipment?

0.1 Man years per machine.

15. Provide one 8 1/2 x 11 black and white photo of the facility/equipment.

See Facility picture (86)



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TAB B: SPECIAL FACILITIES AND EQUIPMENT FACILITIES/EQUIPMENT CAPABILITY FORM

Activity Name:	NADEP Jacksonville
Facility or Equipment Nomenclature or Title	F404 Afterburner Pump Test Stand P/A# 65888020087

1. State the primary purpose(s) of the facility/equipment.

Test afterburner pumps.

2. Indicate whether the facility/equipment is portable, moveable or fixed as defined by the definitions provided on the first page of this Tab.

Moveable.

3. Provide the replacement value of the facility/equipment.
Report the facility/equipment cost separate from any building and utilities that may be integral to the facility/equipment.

Replacement Value = $ 1,000,000.

4. Provide the gross weight and cube of the facility/equipment.

Gross Weight = 8400 lbs. Cube (H,L,W) = 7ft.,12ft.,10ft.

5. Indicate any "special" utility support required by this facility/equipment other than normal electrical power.

None.

6. Indicate any special budget requirements for the facility/equipment (i.e., special foundations, non-ferrous materials, shielding, hardening, etc.).

None.

7. State any environmental control requirements for the facility/equipment (i.e., temperature, humidity, air scrubbing).

Purge air and exhaust ventilation.

8. Indicate if this facility/equipment would be extremely difficult or impossible to replicate or relocate at another site and the impact to the Department of the Navy if this facility/equipment were lost. Consider existing Government-wide and commercial capabilities as the replication and impact statement are formulated.

Difficult to replicate. May be relocated. Can be done commercially or at other government facilities. Minimum impact on F404 production.

9. Indicate how and when the facility/equipment was transported and or constructed at the site.

Transported by air ride truck in 1992 and assembled on site.

10. List the functional support ares (previously provided in Tab A) that this facility/equipment supports. [Refer to Appendix A for the list of functional support areas.]

Functional Support Area - Aircraft Lifetime Cycle Work Area - Repair.
Repair of Aircraft Platform (F404 Engine).

11. Provide the historical utilization average for the past five years (FY 1989-1993). Define the units of measure used.

75% of 8 hour day.

12. Provide the projected utilization data out to FY 1997.

75% of 8 hour day.

13. What is the approximate number of personnel used to operate the facility/equipment?

1 person

14. What is the approximate number of personnel needed to maintain the equipment?

0.1 Man years.

15. Provide one 8 1/2 x 11 black and white photo of the facility/equipment.

Not available.

ACTIVITY: N65886
JACKSONVILLE

PHOTO NOT AVAILABLE

TAB B: SPECIAL FACILITIES AND EQUIPMENT
FACILITIES/EQUIPMENT CAPABILITY FORM

Activity Name:	NADEP Jacksonville
Facility or Equipment Nomenclature or Title	F404 Power Lever Control Tst Std (2) P/A# 65886010627, new

1. State the primary purpose(s) of the facility/equipment.

Testing power lever controls.

2. Indicate whether the facility/equipment is portable, moveable or fixed as defined by the definitions provided on the first page of this Tab.

Moveable.

3. Provide the replacement value of the facility/equipment.
Report the facility/equipment cost separate from any building and utilities that may be integral to the facility/equipment.

Replacement Value = $ 700,000

4. Provide the gross weight and cube of the facility/equipment.

Gross Weight = 7000 lbs. Cube(H,L,W) = 7ft.,9ft.,9ft.

5. Indicate any "special" utility support required by this facility/equipment other than normal electrical power.

None.

6. Indicate any special budget requirements for the facility/equipment (i.e., special foundations, non-ferrous materials, shielding, hardening, etc.).

None.

7. State any environmental control requirements for the facility/equipment (i.e., temperature, humidity, air scrubbing).

Conditioned purge air supply and exhaust ventilation to comply with the National Electric Code.

8. Indicate if this facility/equipment would be extremely difficult or impossible to replicate or relocate at another site and the impact to the Department of the Navy if this facility/equipment were lost. Consider existing Government-wide and commercial capabilities as the replication and impact statement are formulated.

Difficult to replicate. Unique to DOD. Commercial capability. Negative impact on F404 engine production.

9. Indicate how and when the facility/equipment was transported and or constructed at the site.

Transported by air ride truck in 1989 and 1994 and assembled on site.

10. List the functional support ares (previously provided in Tab A) that this facility/equipment supports. [Refer to Appendix A for the list of functional support areas.]

Repair of Aircraft Platforms (F404 Engine).

11. Provide the historical utilization average for the past five years (FY 1989-1993). Define the units of measure used.

100% of 8 hour day per machine.

12. Provide the projected utilization data out to FY 1997.

100% of 8 hour day per machine.

13. What is the approximate number of personnel used to operate the facility/equipment?

1 person per machine.

14. What is the approximate number of personnel needed to maintain the equipment?

0.1 Man years.

15. Provide one 8 1/2 x 11 black and white photo of the facility/equipment.

Not available.

ACTIVITY: N65886
JACKSONVILLE

PHOTO NOT AVAILABLE

TAB B: SPECIAL FACILITIES AND EQUIPMENT FACILITIES/EQUIPMENT CAPABILITY FORM

Activity Name:	NADEP Jacksonville
Facility or Equipment Nomenclature or Title	F404 Sub-Assembly Test Tst Std (2) P/A# 65886011766, 65888014558

1. State the primary purpose(s) of the facility/equipment.

Main fuel control sub-assemblies.

2. Indicate whether the facility/equipment is portable, moveable or fixed as defined by the definitions provided on the first page of this Tab.

Moveable.

3. Provide the replacement value of the facility/equipment.
Report the facility/equipment cost separate from any building and utilities that may be integral to the facility/equipment.

Replacement Value = $ 500,000

4. Provide the gross weight and cube of the facility/equipment.

Gross Weight = 5500 Lbs. Cube (H,L,W) = 9ft.,15ft.,5ft.

5. Indicate any "special" utility support required by this facility/equipment other than normal electrical power.

None.

6. Indicate any special budget requirements for the facility/equipment (i.e., special foundations, non-ferrous materials, shielding, hardening, etc.).

None.

7. State any environmental control requirements for the facility/equipment (i.e., temperature, humidity, air scrubbing).

Purge air and exhaust ventilation to comply with the National Electric Code.

8. Indicate if this facility/equipment would be extremely difficult or impossible to replicate or relocate at another site and the impact to the Department of the Navy if this facility/equipment were lost. Consider existing Government-wide and commercial capabilities as the replication and impact statement are formulated.

Difficult to replicate. One of a kind government-wide assets. Some commercial capability. Adverse affect on F404 production.

9. Indicate how and when the facility/equipment was transported and or constructed at the site.

Transported by air ride truck in 1989 and 1992 and assembled on site.

10. List the functional support areas (previously provided in Tab A) that this facility/equipment supports. [Refer to Appendix A for the list of functional support areas.]

Repair of Aircraft Platforms (F404 Engine).

11. Provide the historical utilization average for the past five years (FY 1989-1993). Define the units of measure used.

75% of 8 hour day per machine.

12. Provide the projected utilization data out to FY 1997.

75% of 8 hour day per machine.

13. What is the approximate number of personnel used to operate the facility/equipment?

1 person per machine.

14. What is the approximate number of personnel needed to maintain the equipment?

0.1 Man years per machine.

15. Provide one 8 1/2 x 11 black and white photo of the facility/equipment.

See Facility picture (87)

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TAB B: SPECIAL FACILITIES AND EQUIPMENT FACILITIES/EQUIPMENT CAPABILITY FORM

Activity Name:	NADEP Jacksonville
Facility or Equipment Nomenclature or Title	F404 AB Fuel Control/Pump Tst Std P/A# 65886012388

1. State the primary purpose(s) of the facility/equipment.

Testing afterburner fuel controls and pumps.

2. Indicate whether the facility/equipment is portable, moveable or fixed as defined by the definitions provided on the first page of this Tab.

Moveable.

3. Provide the replacement value of the facility/equipment.
Report the facility/equipment cost separate from any building and utilities that may be integral to the facility/equipment.

Replacement Value = $ 3,500,000.

4. Provide the gross weight and cube of the facility/equipment.

Gross Weight = 16,000 lbs. Cube (H,L,W) = 11ft.,20ft.,9ft.

5. Indicate any "special" utility support required by this facility/equipment other than normal electrical power.

Air conditioned/humidity controlled software support station.

6. Indicate any special budget requirements for the facility/equipment (i.e., special foundations, non-ferrous materials, shielding, hardening, etc.).

None.

7. State any environmental control requirements for the facility/equipment (i.e., temperature, humidity, air scrubbing).

Conditioned purge air and exhaust ventilation to comply with the National Electric Code.

8. Indicate if this facility/equipment would be extremely difficult or impossible to replicate or relocate at another site and the impact to the Department of the Navy if this facility/equipment were lost. Consider existing Government-wide and commercial capabilities as the replication and impact statement are formulated.

Difficult to replicate. Moveable. Unique to DOD. Possible limited commercial capability. Serious impact to F404 production.

9. Indicate how and when the facility/equipment was transported and or constructed at the site.

Transported by air ride truck in 1989 and assembled on site.

10. List the functional support ares (previously provided in Tab A) that this facility/equipment supports. [Refer to Appendix A for the list of functional support areas.]

Repair of Aircraft Platforms (F404 Engines).

11. Provide the historical utilization average for the past five years (FY 1989-1993). Define the units of measure used.

100% of 8 hour day.

12. Provide the projected utilization data out to FY 1997.

100% of 8 hour day.

13. What is the approximate number of personnel used to operate the facility/equipment?

1 person

14. What is the approximate number of personnel needed to maintain the equipment?

0.1 Man years.

15. Provide one 8 1/2 x 11 black and white photo of the facility/equipment.

See Facility picture (88)

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TAB B: SPECIAL FACILITIES AND EQUIPMENT
FACILITIES/EQUIPMENT CAPABILITY FORM

Activity Name:	NADEP Jacksonville
Facility or Equipment Nomenclature or Title	CNC Horizontal Boring Mill P/A# 65886011875

1. State the primary purpose(s) of the facility/equipment.

P-3 wing planks, P-3 landing gear, and general manufacturing and machining support.

2. Indicate whether the facility/equipment is portable, moveable or fixed as defined by the definitions provided on the first page of this Tab.

Moveable

3. Provide the replacement value of the facility/equipment. Report the facility/equipment cost separate from any building and utilities that may be integral to the facility/equipment.

Replacement Value = $1,002,947

4. Provide the gross weight and cube of the facility/equipment.

Gross Weight = 70,000 lbs. Cube = (H,L,W) = 30' x 30' x 20'

5. Indicate any "special" utility support required by this facility/equipment other than normal electrical power.

None

6. Indicate any special budget requirements for the facility/equipment (i.e., special foundations, non-ferrous materials, shielding, hardening, etc.).

A spread footer concrete slab with steel rebar reinforcing, utilizing 4500 psi yield strength concrete.

7. State any environmental control requirements for the facility/equipment (i.e., temperature, humidity, air scrubbing).

A temperature of 72 degrees Fahrenheit $\pm$ 5 degrees, with no more than 1 degree rise or fall per hour. A relative humidity of 65% $\pm$ 5%.

8. Indicate if this facility/equipment would be extremely difficult or impossible to replicate or relocate at another site and the impact to the Department of the Navy if this facility/equipment were lost. Consider existing Government-wide and commercial capabilities as the replication and impact statement are formulated.

Not extremely difficult to replicate, or relocate.

9. Indicate how and when the facility/equipment was transported and or constructed at the site.

The equipment was transported by a commercial trucking firm. The rigging and assembly on site was performed by professional Millwrights. The equipment arrived July 1992.

10. List the functional support ares (previously provided in Tab A) that this facility/equipment supports. [Refer to Appendix A for the list of functional support areas.]

Functional Support Area - Aircraft Lifetime Cycle Work Area - Repair.
Repair of aircraft platforms.

11. Provide the historical utilization average for the past five years (FY 1989-1993). Define the units of measure used.

100% of an 8 hr day/machine.

12. Provide the projected utilization data out to FY 1997.

100%

13. What is the approximate number of personnel used to operate the facility/equipment?

One (1)

14. What is the approximate number of personnel needed to maintain the equipment?

0.1 Man years.

15. Provide one 8 1/2 x 11 black and white photo of the facility/equipment.

See Facility picture (100)

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TAB B: SPECIAL FACILITIES AND EQUIPMENT FACILITIES/EQUIPMENT CAPABILITY FORM

Activity Name:	NADEP Jacksonville
Facility or Equipment Nomenclature or Title	CNC Electron Beam Welder (2) PA# 65886005197, 65886012522

1. State the primary purpose(s) of the facility/equipment.

J52 Air Seals and stators, F404 Combustion Liners, and general manufacturing and machining support.

2. Indicate whether the facility/equipment is portable, moveable or fixed as defined by the definitions provided on the first page of this Tab.

Moveable.

3. Provide the replacement value of the facility/equipment.
Report the facility/equipment cost separate from any building and utilities that may be integral to the facility/equipment.

Replacement Value = $1,159,565

4. Provide the gross weight and cube of the facility/equipment.

Gross Weight = 55,000 lbs. Cube =(H,L,W) = 25' x 25' x 16'

5. Indicate any "special" utility support required by this facility/equipment other than normal electrical power.

None.

6. Indicate any special budget requirements for the facility/equipment (i.e., special foundations, non-ferrous materials, shielding, hardening, etc.).

An external (located outside) water chiller is required for cooling the high voltage cabinet of the welders. One chiller is required per machine.

7. State any environmental control requirements for the facility/equipment (i.e., temperature, humidity, air scrubbing).

A temperature of 72 degrees Fahrenheit $\pm$ 5 degrees, with no more then 1 degree rise or fall per hour. A relative humidity of 65% $\pm$ 5%.

8. Indicate if this facility/equipment would be extremely difficult or impossible to replicate or relocate at another site and the impact to the Department of the Navy if this facility/equipment were lost. Consider existing Government-wide and commercial capabilities as the replication and impact statement are formulated.

Not extremely difficult to replicate, or relocate.

9. Indicate how and when the facility/equipment was transported and or constructed at the site.

The equipment was transported by a commercial trucking firm. The rigging and assembly on site were performed by professional Millwrights. The machines arrived July 1992.

10. List the functional support ares (previously provided in Tab A) that this facility/equipment supports. [Refer to Appendix A for the list of functional support areas.]

Functional Support Area - Aircraft Lifetime Cycle Work Area - Repair.
Repair of aircraft platforms.

11. Provide the historical utilization average for the past five years (FY 1989-1993). Define the units of measure used.

75% of an 8 hr day/machine.

12. Provide the projected utilization data out to FY 1997.

65% of an 8 hr day/machine.

13. What is the approximate number of personnel used to operate the facility/equipment?

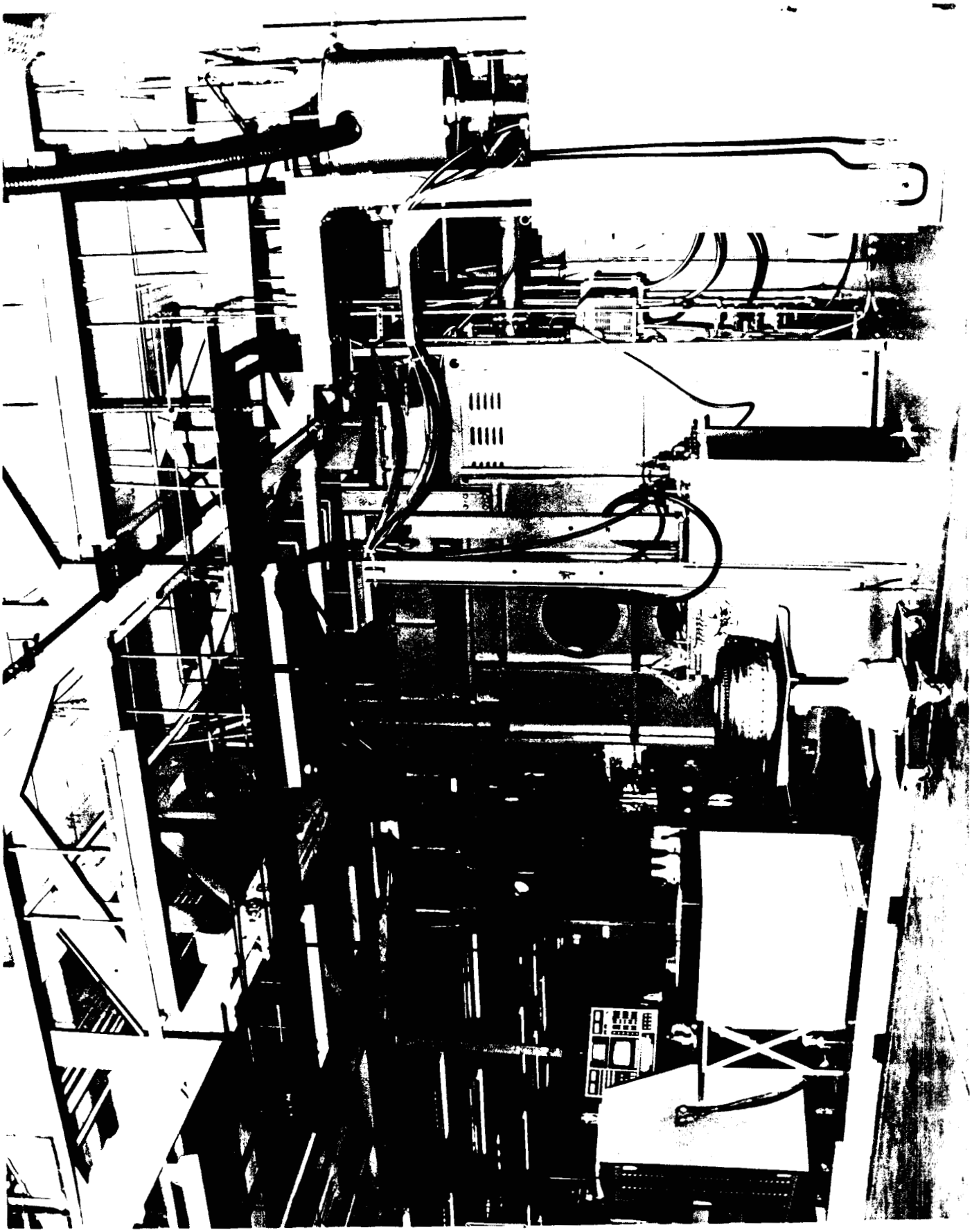
One (1)

14. What is the approximate number of personnel needed to maintain the equipment?

0.1 Man years per machine.

15. Provide one 8 1/2 x 11 black and white photo of the facility/equipment.

See Facility picture (89)



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TAB B: SPECIAL FACILITIES AND EQUIPMENT
FACILITIES/EQUIPMENT CAPABILITY FORM

Activity Name:	NADEP Jacksonville
Facility or Equipment Nomenclature or Title	G & L Vertical Turning Ctr. P/A# 65886006230

1. State the primary purpose(s) of the facility/equipment.

Repair of engine and aircraft components, and general manufacturing and machining support.

2. Indicate whether the facility/equipment is portable, moveable or fixed as defined by the definitions provided on the first page of this Tab.

Moveable

3. Provide the replacement value of the facility/equipment. Report the facility/equipment cost separate from any building and utilities that may be integral to the facility/equipment.

Replacement Value = $647,900

4. Provide the gross weight and cube of the facility/equipment.

Gross Weight = 50,000 lbs. Cube = (H,L,W) 20'x 25' x 20'

5. Indicate any "special" utility support required by this facility/equipment other than normal electrical power.

None

6. Indicate any special budget requirements for the facility/equipment (i.e., special foundations, non-ferrous materials, shielding, hardening, etc.).

A spread footer concrete slab with steel rebar reinforcing, utilizing 4500 psi yield strength concrete.

7. State any environmental control requirements for the facility/equipment (i.e., temperature, humidity, air scrubbing).

A temperature of 72 degrees Fahrenheit $\pm$ 5 degrees, with no more then 1 degree rise or fall per hour. A relative humidity of 65% $\pm$ 5%.

8. Indicate if this facility/equipment would be extremely difficult or impossible to replicate or relocate at another site and the impact to the Department of the Navy if this facility/equipment were lost. Consider existing Government-wide and commercial capabilities as the replication and impact statement are formulated.

Not extremely difficult to replicate, or relocate.

9. Indicate how and when the facility/equipment was transported and or constructed at the site.

The equipment was transported by a commercial trucking firm. The rigging and assembly on site were performed by professional Millwrights. The machine arrived in April 1987.

10. List the functional support ares (previously provided in Tab A) that this facility/equipment supports. [Refer to Appendix A for the list of functional support areas.]

Functional Support Area - Aircraft Lifetime Cycle Work Area - Repair.
Repair of aircraft platforms.

11. Provide the historical utilization average for the past five years (FY 1989-1993). Define the units of measure used.

200% of an 8 hr day/machine.

12. Provide the projected utilization data out to FY 1997.

150%

13. What is the approximate number of personnel used to operate the facility/equipment?

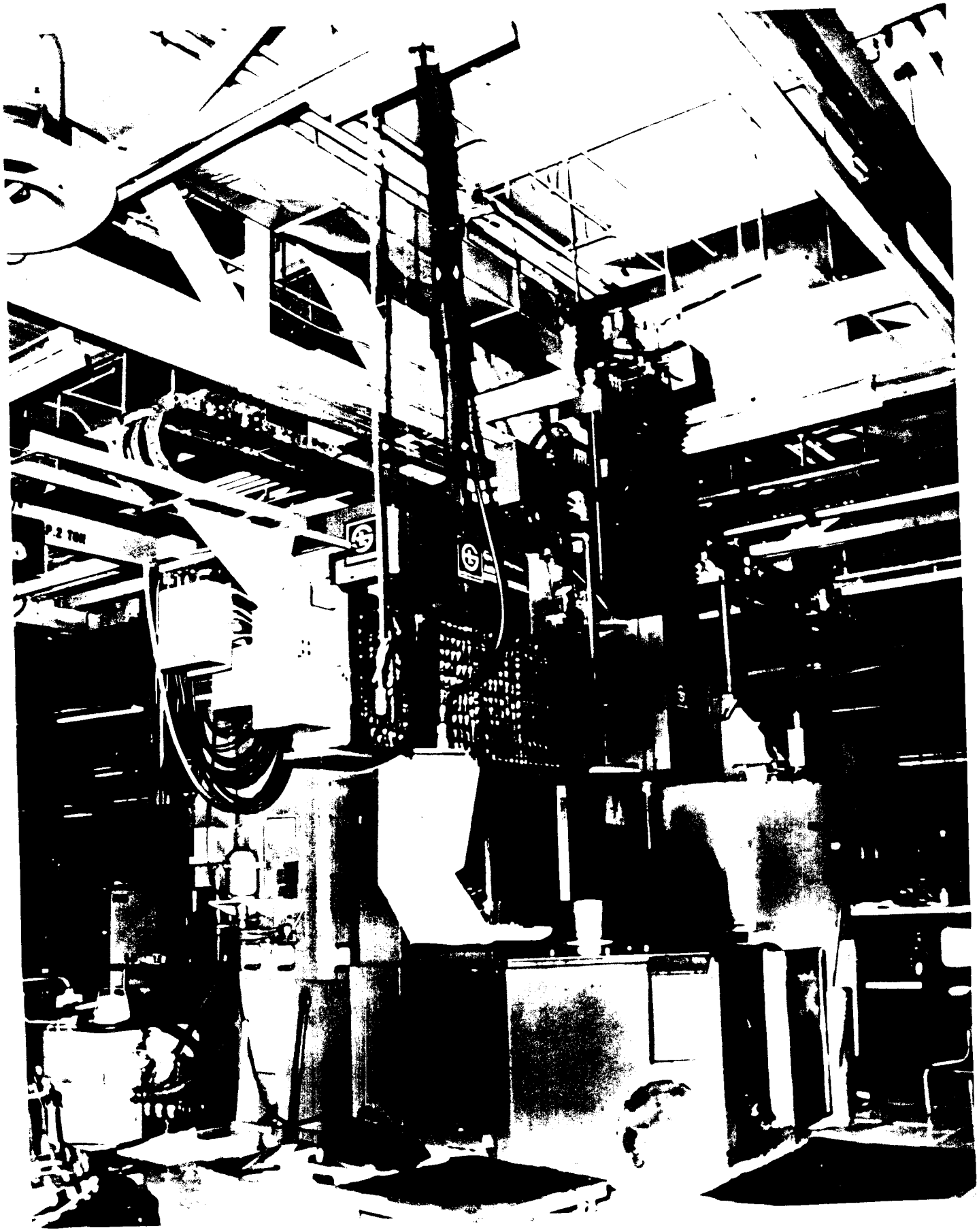
One (1)

14. What is the approximate number of personnel needed to maintain the equipment?

0.1 Man years.

15. Provide one 8 1/2 x 11 black and white photo of the facility/equipment.

See Facility picture (90)



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TAB B: SPECIAL FACILITIES AND EQUIPMENT FACILITIES/EQUIPMENT CAPABILITY FORM

Activity Name:	NADEP Jacksonville
Facility or Equipment Nomenclature or Title	Gap-Bed Strut Grinder P/A# 65886012521

1. State the primary purpose(s) of the facility/equipment.

P-3, A-7, F/A-18 landing gear, and general manufacturing and machining support.

2. Indicate whether the facility/equipment is portable, moveable or fixed as defined by the definitions provided on the first page of this Tab.

Moveable

3. Provide the replacement value of the facility/equipment. Report the facility/equipment cost separate from any building and utilities that may be integral to the facility/equipment.

Replacement Value = $799,115

4. Provide the gross weight and cube of the facility/equipment.

Gross Weight = 45,000 lbs. Cube = (H,L,W) 20' x 25' x 12'

5. Indicate any "special" utility support required by this facility/equipment other than normal electrical power.

None

6. Indicate any special budget requirements for the facility/equipment (i.e., special foundations, non-ferrous materials, shielding, hardening, etc.).

A spread footer concrete slab with steel rebar reinforcing, utilizing 4500 psi yield strength concrete.

7. State any environmental control requirements for the facility/equipment (i.e., temperature, humidity, air scrubbing).

None

8. Indicate if this facility/equipment would be extremely difficult or impossible to replicate or relocate at another site and the impact to the Department of the Navy if this facility/equipment were lost. Consider existing Government-wide and commercial capabilities as the replication and impact statement are formulated.

Not extremely difficult to replicate or relocate.

9. Indicate how and when the facility/equipment was transported and or constructed at the site.

The equipment was transported by a commercial trucking firm. The rigging and assembly on site was performed by professional Millwrights. The machine arrived March 1988.

10. List the functional support ares (previously provided in Tab A) that this facility/equipment supports. [Refer to Appendix A for the list of functional support areas.]

Functional Support Area - Aircraft Lifetime Cycle Work Area - Repair.
Repair of aircraft platforms.

11. Provide the historical utilization average for the past five years (FY 1989-1993). Define the units of measure used.

150% of an 8 hr day/machine.

12. Provide the projected utilization data out to FY 1997.

150%

13. What is the approximate number of personnel used to operate the facility/equipment?

One (1)

14. What is the approximate number of personnel needed to maintain the equipment?

0.1 Man years.

15. Provide one 8 1/2 x 11 black and white photo of the facility/equipment.

See Facility picture (91)

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TAB B: SPECIAL FACILITIES AND EQUIPMENT
FACILITIES/EQUIPMENT CAPABILITY FORM

Activity Name:	NADEP Jacksonville
Facility or Equipment Nomenclature or Title	K & T 5-Axis Machining Ctr(2) P/A# 65886002735,65886006216

1. State the primary purpose(s) of the facility/equipment.

Repair of various engine and aircraft components, and general manufacturing and machining support.

2. Indicate whether the facility/equipment is portable, moveable or fixed as defined by the definitions provided on the first page of this Tab.

Moveable

3. Provide the replacement value of the facility/equipment. Report the facility/equipment cost separate from any building and utilities that may be integral to the facility/equipment.

Replacement Value = $750,000

4. Provide the gross weight and cube of the facility/equipment.

Gross Weight = 70,000 lbs. Cube = (H,L,W) 30' x 25' x 15'

5. Indicate any "special" utility support required by this facility/equipment other than normal electrical power.

None

6. Indicate any special budget requirements for the facility/equipment (i.e., special foundations, non-ferrous materials, shielding, hardening, etc.).

A spread footer concrete slab with steel rebar reinforcing, utilizing 4500 psi yield strength concrete.

7. State any environmental control requirements for the facility/equipment (i.e., temperature, humidity, air scrubbing).

A temperature of 72 degrees Fahrenheit $\pm$ 5 degrees, with no more then 1 degree rise or fall per hour. A relative humidity of 65% $\pm$ 5%.

8. Indicate if this facility/equipment would be extremely difficult or impossible to replicate or relocate at another site and the impact to the Department of the Navy if this facility/equipment were lost. Consider existing Government-wide and commercial capabilities as the replication and impact statement are formulated.

Not extremely difficult to replicate, or relocate.

9. Indicate how and when the facility/equipment was transported and or constructed at the site.

The equipment was transported by a commercial trucking firm. The rigging and assembly on site was performed by professional Millwrights. The equipment arrived in July 1987.

10. List the functional support ares (previously provided in Tab A) that this facility/equipment supports. [Refer to Appendix A for the list of functional support areas.]

Repair of aircraft platforms.

11. Provide the historical utilization average for the past five years (FY 1989-1993). Define the units of measure used.

150% of an 8 hr day/machine.

12. Provide the projected utilization data out to FY 1997.

150%

13. What is the approximate number of personnel used to operate the facility/equipment?

One (1)

14. What is the approximate number of personnel needed to maintain the equipment?

0.25 Man years per machine.

15. Provide one 8 1/2 x 11 black and white photo of the facility/equipment.

See Facility picture (92)

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TAB B: SPECIAL FACILITIES AND EQUIPMENT FACILITIES/EQUIPMENT CAPABILITY FORM

Activity Name:	NADEP Jacksonville
Facility or Equipment Nomenclature or Title	Mitsui CNC Jig Bore (2) P/A# 65886012349, 65886012350

1. State the primary purpose(s) of the facility/equipment.

F/A-18 pivot assemblies, F404 vanes, and general manufacturing and machining support.

2. Indicate whether the facility/equipment is portable, moveable or fixed as defined by the definitions provided on the first page of this Tab.

Moveable

3. Provide the replacement value of the facility/equipment. Report the facility/equipment cost separate from any building and utilities that may be integral to the facility/equipment.

Replacement Value = $651,365

4. Provide the gross weight and cube of the facility/equipment.

Gross Weight = 25,000 lbs. Cube =(H,L,W) 15' x 12' x 12'

5. Indicate any "special" utility support required by this facility/equipment other than normal electrical power.

None

6. Indicate any special budget requirements for the facility/equipment (i.e., special foundations, non-ferrous materials, shielding, hardening, etc.).

A spread footer concrete slab with steel rebar reinforcing, utilizing 4500 psi yield strength concrete.

7. State any environmental control requirements for the facility/equipment (i.e., temperature, humidity, air scrubbing).

A temperature of 72 degrees Fahrenheit $\pm$ 5 degrees, with no more then 1 degree rise or fall per hour. A relative humidity of 65% $\pm$ 5%

8. Indicate if this facility/equipment would be extremely difficult or impossible to replicate or relocate at another site and the impact to the Department of the Navy if this facility/equipment were lost. Consider existing Government-wide and commercial capabilities as the replication and impact statement are formulated.

Not extremely difficult to replicate, or relocate.

9. Indicate how and when the facility/equipment was transported and or constructed at the site.

The equipment was transported by a commercial trucking firm. The rigging and assembly on site was performed by professional Millwrights. Both machines arrived in June 1987.

10. List the functional support ares (previously provided in Tab A) that this facility/equipment supports. [Refer to Appendix A for the list of functional support areas.]

Functional Support Area - Aircraft Lifetime Cycle Work Area - Repair.
Repair of aircraft platforms.

11. Provide the historical utilization average for the past five years (FY 1989-1993). Define the units of measure used.

75% of an 8 hr day/machine.

12. Provide the projected utilization data out to FY 1997.

75%

13. What is the approximate number of personnel used to operate the facility/equipment?

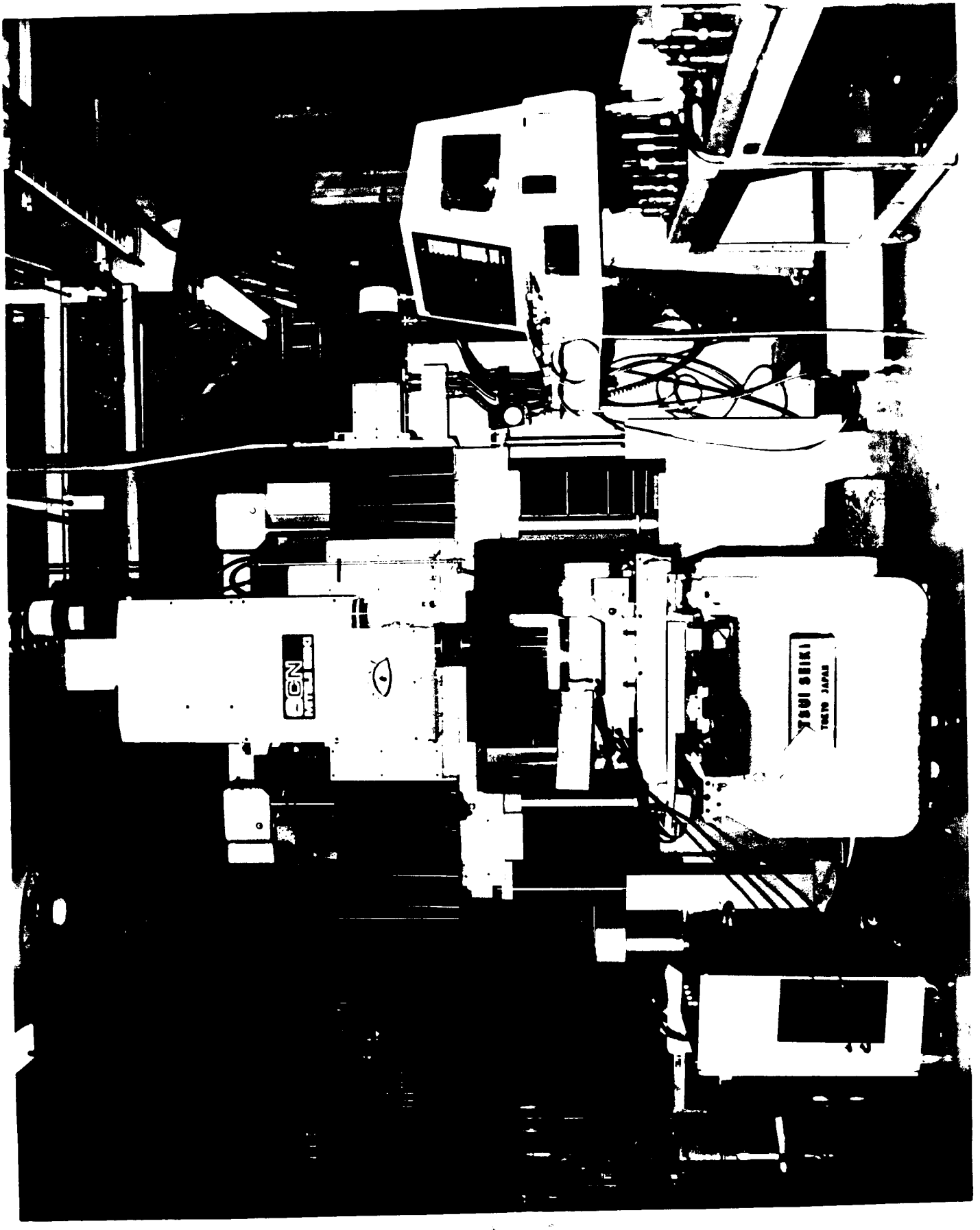
One (1)

14. What is the approximate number of personnel needed to maintain the equipment?

0.25 Man years per machine.

15. Provide one 8 1/2 x 11 black and white photo of the facility/equipment.

See Facility picture (93)



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TAB B: SPECIAL FACILITIES AND EQUIPMENT
FACILITIES/EQUIPMENT CAPABILITY FORM

Activity Name:	NADEP Jacksonville
Facility or Equipment Nomenclature or Title	Planetary Grinder P/A# 65886010828

1. State the primary purpose(s) of the facility/equipment.

P-3, A-7, F/A-18 landing gear, and general manufacturing and machining support.

2. Indicate whether the facility/equipment is portable, moveable or fixed as defined by the definitions provided on the first page of this Tab.

Moveable

3. Provide the replacement value of the facility/equipment. Report the facility/equipment cost separate from any building and utilities that may be integral to the facility/equipment.

Replacement Value = $1,064,426

4. Provide the gross weight and cube of the facility/equipment.

Gross Weight = 50,000 lbs. Cube = (H,L,W) 25' x 20' x 9'

5. Indicate any "special" utility support required by this facility/equipment other than normal electrical power.

None

6. Indicate any special budget requirements for the facility/equipment (i.e., special foundations, non-ferrous materials, shielding, hardening, etc.).

A spread footer concrete slab with steel rebar reinforcing, utilizing 4500 psi yield strength concrete.

7. State any environmental control requirements for the facility/equipment (i.e., temperature, humidity, air scrubbing).

None

8. Indicate if this facility/equipment would be extremely difficult or impossible to replicate or relocate at another site and the impact to the Department of the Navy if this facility/equipment

were lost. Consider existing Government-wide and commercial capabilities as the replication and impact statement are formulated.

Not extremely difficult to replicate, or relocate.

9. Indicate how and when the facility/equipment was transported and or constructed at the site.

The equipment was transported by a commercial trucking firm. The rigging and assembly on site was performed by professional Millwrights. The machine arrived in June 1989.

10. List the functional support ares (previously provided in Tab A) that this facility/equipment supports. [Refer to Appendix A for the list of functional support areas.]

Functional Support Area - Aircraft Lifetime Cycle Work Area - Repair.
Repair of aircraft platforms.

11. Provide the historical utilization average for the past five years (FY 1989-1993). Define the units of measure used.

65% of an 8 hr day/machine.

12. Provide the projected utilization data out to FY 1997.

80% of an 8 hr day/machine.

13. What is the approximate number of personnel used to operate the facility/equipment?

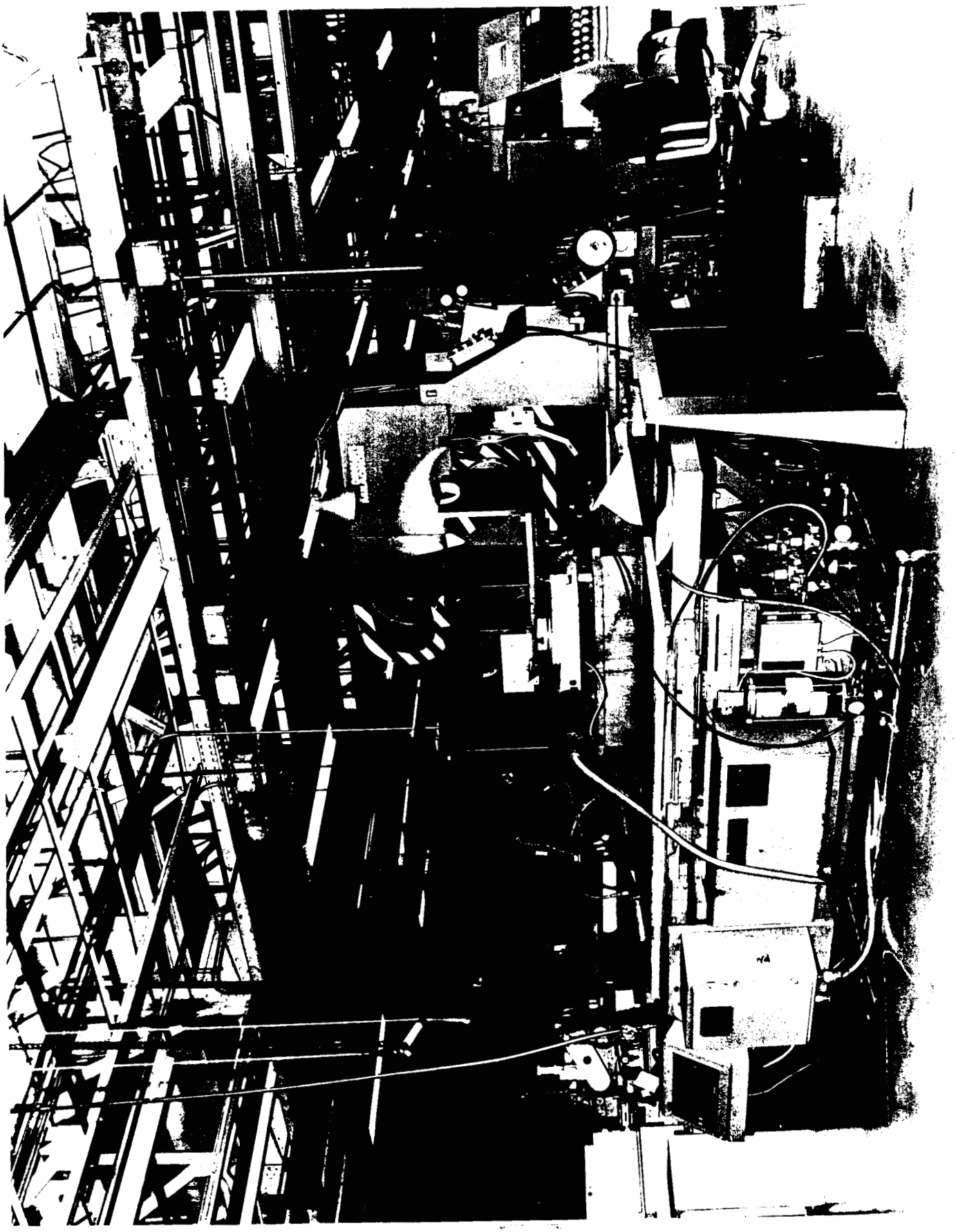
one (1)

14. What is the approximate number of personnel needed to maintain the equipment?

0.1 Man years.

15. Provide one 8 1/2 x 11 black and white photo of the facility/equipment.

See Facility picture (94)



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TAB B: SPECIAL FACILITIES AND EQUIPMENT FACILITIES/EQUIPMENT CAPABILITY FORM

Activity Name:	NADEP Jacksonville
Facility or Equipment Nomenclature or Title	Universal Grinder P/A# 65886012440

1. State the primary purpose(s) of the facility/equipment.

A-7, P-3 landing gear, and general manufacturing and machining support.

2. Indicate whether the facility/equipment is portable, moveable or fixed as defined by the definitions provided on the first page of this Tab.

Moveable

3. Provide the replacement value of the facility/equipment. Report the facility/equipment cost separate from any building and utilities that may be integral to the facility/equipment.

Replacement Value = $851,337

4. Provide the gross weight and cube of the facility/equipment.

Gross Weight = 45,000 lbs. Cube = (H,L,W) 18' x 30' x 10'

5. Indicate any "special" utility support required by this facility/equipment other than normal electrical power.

None

6. Indicate any special budget requirements for the facility/equipment (i.e., special foundations, non-ferrous materials, shielding, hardening, etc.).

A spread footer concrete slab with steel rebar reinforcing, utilizing 4500 psi yield strength concrete.

7. State any environmental control requirements for the facility/equipment (i.e., temperature, humidity, air scrubbing).

None.

8. Indicate if this facility/equipment would be extremely difficult or impossible to replicate or relocate at another site and the impact to the Department of the Navy if this facility/equipment were lost. Consider existing Government-wide and commercial capabilities as the replication and impact statement are formulated.

Not extremely difficult to replicate, or relocate.

9. Indicate how and when the facility/equipment was transported and or constructed at the site.

The equipment was transported by a commercial trucking firm. The rigging and assembly on site was performed by professional Millwrights. The machine arrived in December 1987.

10. List the functional support ares (previously provided in Tab A that this facility/equipment supports. [Refer to Appendix A for the list of functional support areas.]

Functional Support Area - Aircraft Lifetime Cycle Work Area - Repair.
Repair of aircraft platforms.

11. Provide the historical utilization average for the past five years (FY 1989-1993). Define the units of measure used.

150% of an 8 hr day/machine.

12. Provide the projected utilization data out to FY 1997.

150%

13. What is the approximate number of personnel used to operate the facility/equipment?

One (1)

14. What is the approximate number of personnel needed to maintain the equipment?

0.1 Man years.

15. Provide one 8 1/2 x 11 black and white photo of the facility/equipment.

See Facility picture (95)

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TAB B: SPECIAL FACILITIES AND EQUIPMENT FACILITIES/EQUIPMENT CAPABILITY FORM

Activity Name:	NADEP Jacksonville
Facility or Equipment Nomenclature or Title	Vertical Hone P/A# 65886016012

1. State the primary purpose(s) of the facility/equipment.

P-3 landing gear, and general manufacturing and machining support.

2. Indicate whether the facility/equipment is portable, moveable or fixed as defined by the definitions provided on the first page of this Tab.

Moveable

3. Provide the replacement value of the facility/equipment. Report the facility/equipment cost separate from any building and utilities that may be integral to the facility/equipment.

Replacement Value = $714,200

4. Provide the gross weight and cube of the facility/equipment.

Gross Weight = 30,000 lbs. Cube = (H,L,W) 20' x 15' x 22'

5. Indicate any "special" utility support required by this facility/equipment other than normal electrical power.

None

6. Indicate any special budget requirements for the facility/equipment (i.e., special foundations, non-ferrous materials, shielding, hardening, etc.).

A spread footer concrete slab with steel rebar reinforcing, utilizing 4500 psi yield strength concrete.

7. State any environmental control requirements for the facility/equipment (i.e., temperature, humidity, air scrubbing).

None

8. Indicate if this facility/equipment would be extremely difficult or impossible to replicate or relocate at another site and the impact to the Department of the Navy if this facility/equipment

were lost. Consider existing Government-wide and commercial capabilities as the replication and impact statement are formulated.

Not extremely difficult to replicate, or relocate.

9. Indicate how and when the facility/equipment was transported and or constructed at the site.

The equipment was transported by a commercial trucking firm. The rigging and assembly on site was performed by professional Millwrights. The equipment arrived in December 1990.

10. List the functional support ares (previously provided in Tab A) that this facility/equipment supports. [Refer to Appendix A for the list of functional support areas.]

Functional Support Area - Aircraft Lifetime Cycle Work Area - Repair.
Repair of aircraft platforms.

11. Provide the historical utilization average for the past five years (FY 1989-1993). Define the units of measure used.

35% of an 8 hr day/machine.

12. Provide the projected utilization data out to FY 1997.

50%

13. What is the approximate number of personnel used to operate the facility/equipment?

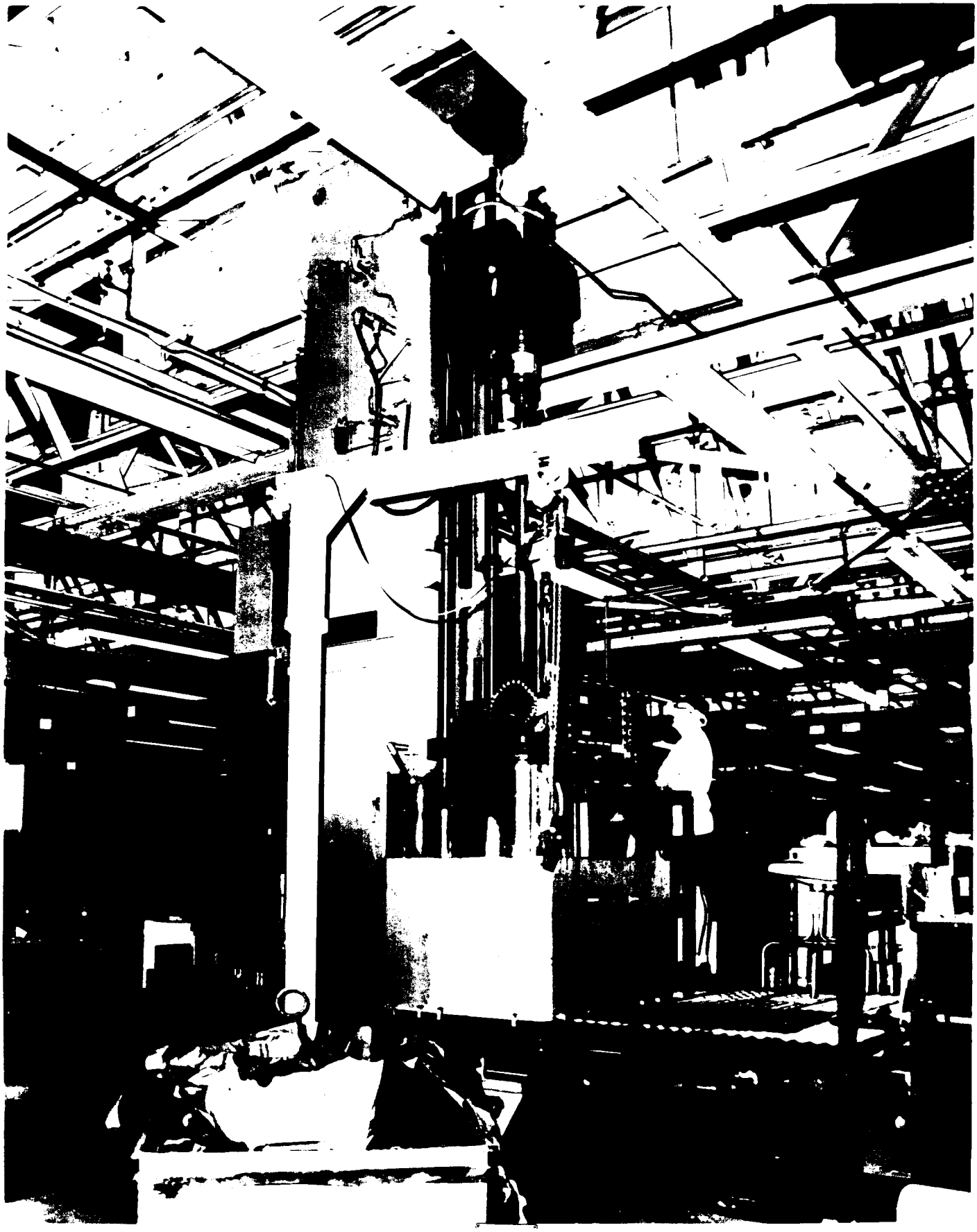
One (1)

14. What is the approximate number of personnel needed to maintain the equipment?

0.1 Man years.

15.Provide one 8 1/2 x 11 black and white photo of the facility/equipment.

See Facility picture (96)



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TAB B: SPECIAL FACILITIES AND EQUIPMENT
FACILITIES/EQUIPMENT CAPABILITY FORM

Activity Name:	NADEP Jacksonville
Facility or Equipment Nomenclature or Title	VERTICAL GRINDER(2) P/A#65886-014413/4

1. State the primary purpose(s) of the facility/equipment.

Jet engine machining support.

2. Indicate whether the facility/equipment is portable, moveable or fixed as defined by the definitions provided on the first page of this Tab.

Moveable

3. Provide the replacement value of the facility/equipment. Report the facility/equipment cost separate from any building and utilities that may be integral to the facility/equipment.

Replacement Value = $825,000

4. Provide the gross weight and cube of the facility/equipment.

Gross Weight = 50,000 lbs. Cube = (H,L,W) 15' X 30' X 20'

5. Indicate any "special" utility support required by this facility/equipment other than normal electrical power.

None

6. Indicate any special budget requirements for the facility/equipment (i.e., special foundations, non-ferrous materials, shielding, hardening, etc.).

A spread footer concrete slab with steel rebar reinforcing, utilizing 4500 psi yield strength concrete.

7. State any environmental control requirements for the facility/equipment (i.e., temperature, humidity, air scrubbing).

None

8. Indicate if this facility/equipment would be extremely difficult or impossible to replicate or relocate at another site and the impact to the Department of the Navy if this facility/equipment were lost. Consider existing Government-wide and commercial capabilities as the replication and impact statement are formulated.

Not extremely difficult to replicate, or replace

9. Indicate how and when the facility/equipment was transported and or constructed at the site.

The equipment was transported by a commercial trucking firm. The rigging and assembly on site was performed by professional Millwrights. Both machines arrived in November 1990.

10. List the functional support ares (previously provided in Tab A) that this facility/equipment supports. [Refer to Appendix A for the list of functional support areas.]

Functional Support Area - Aircraft Lifetime Cycle Work Area - Repair.
Repair of aircraft platforms.

11. Provide the historical utilization average for the past five years (FY 1989-1993). Define the units of measure used.

75% of an 8 hr day/machine

12. Provide the projected utilization data out to FY 1997.

75%

13. What is the approximate number of personnel used to operate the facility/equipment?

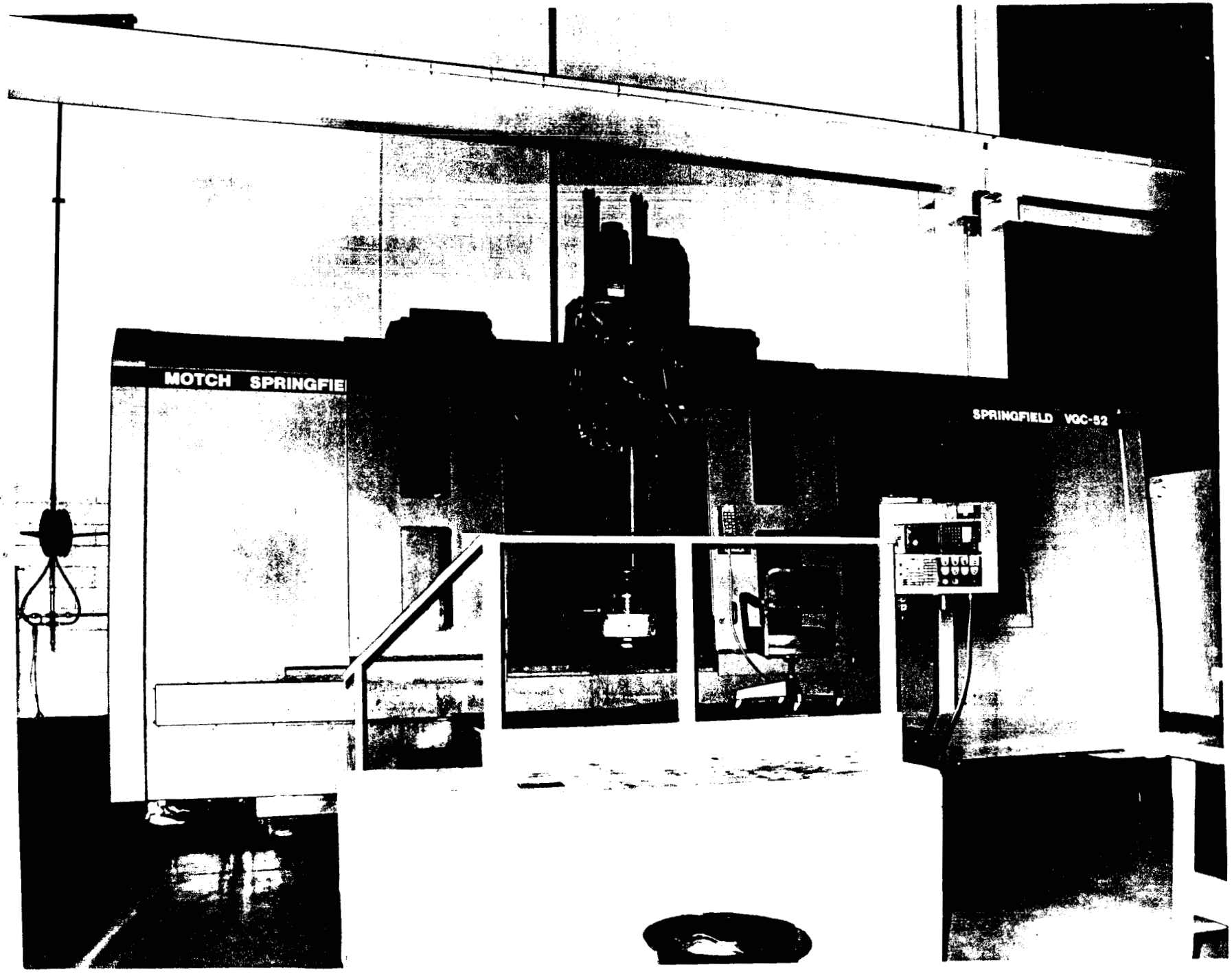
One (1)

14. What is the approximate number of personnel needed to maintain the equipment?

0.2 Man years.

15. Provide one 8 1/2 x 11 black and white photo of the facility/equipment.

See Facility picture (97)



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TAB B: SPECIAL FACILITIES AND EQUIPMENT
FACILITIES/EQUIPMENT CAPABILITY FORM

Activity Name:	NADEP Jacksonville
Facility or Equipment Nomenclature or Title	CHEMICAL GRINDER P/A#65886-010802

1. State the primary purpose(s) of the facility/equipment.

Jet engine machining support.

2. Indicate whether the facility/equipment is portable, moveable or fixed as defined by the definitions provided on the first page of this Tab.
Moveable

3. Provide the replacement value of the facility/equipment. Report the facility/equipment cost separate from any building and utilities that may be integral to the facility/equipment.

Replacement Value = $750,000

4. Provide the gross weight and cube of the facility/equipment.

Gross Weight = 30,000 lbs. Cube = (H,L,W) 12' X 15' X 13'

5. Indicate any "special" utility support required by this facility/equipment other than normal electrical power.

None

6. Indicate any special budget requirements for the facility/equipment (i.e., special foundations, non-ferrous materials, shielding, hardening, etc.).

A spread footer concrete slab with steel rebar reinforcing, utilizing 4500 psi yield strength concrete.

7. State any environmental control requirements for the facility/equipment (i.e., temperature, humidity, air scrubbing).

None

8. Indicate if this facility/equipment would be extremely difficult or impossible to replicate or relocate at another site and the impact to the Department of the Navy if this facility/equipment

were lost. Consider existing Government-wide and commercial capabilities as the replication and impact statement are formulated.

Not extremely difficult to replicate, or replace

9. Indicate how and when the facility/equipment was transported and or constructed at the site.

The equipment was transported by a commercial trucking firm. The rigging and assembly on site was performed by professional Millwrights. The equipment arrived in December 1988.

10. List the functional support ares (previously provided in Tab A) that this facility/equipment supports. [Refer to Appendix A for the list of functional support areas.]

Functional Support Area - Aircraft Lifetime Cycle Work Area - Repair.
Repair of aircraft platforms.

11. Provide the historical utilization average for the past five years (FY 1989-1993). Define the units of measure used.

95% of an 8 hr day/machine

12. Provide the projected utilization data out to FY 1997.

95%

13. What is the approximate number of personnel used to operate the facility/equipment?

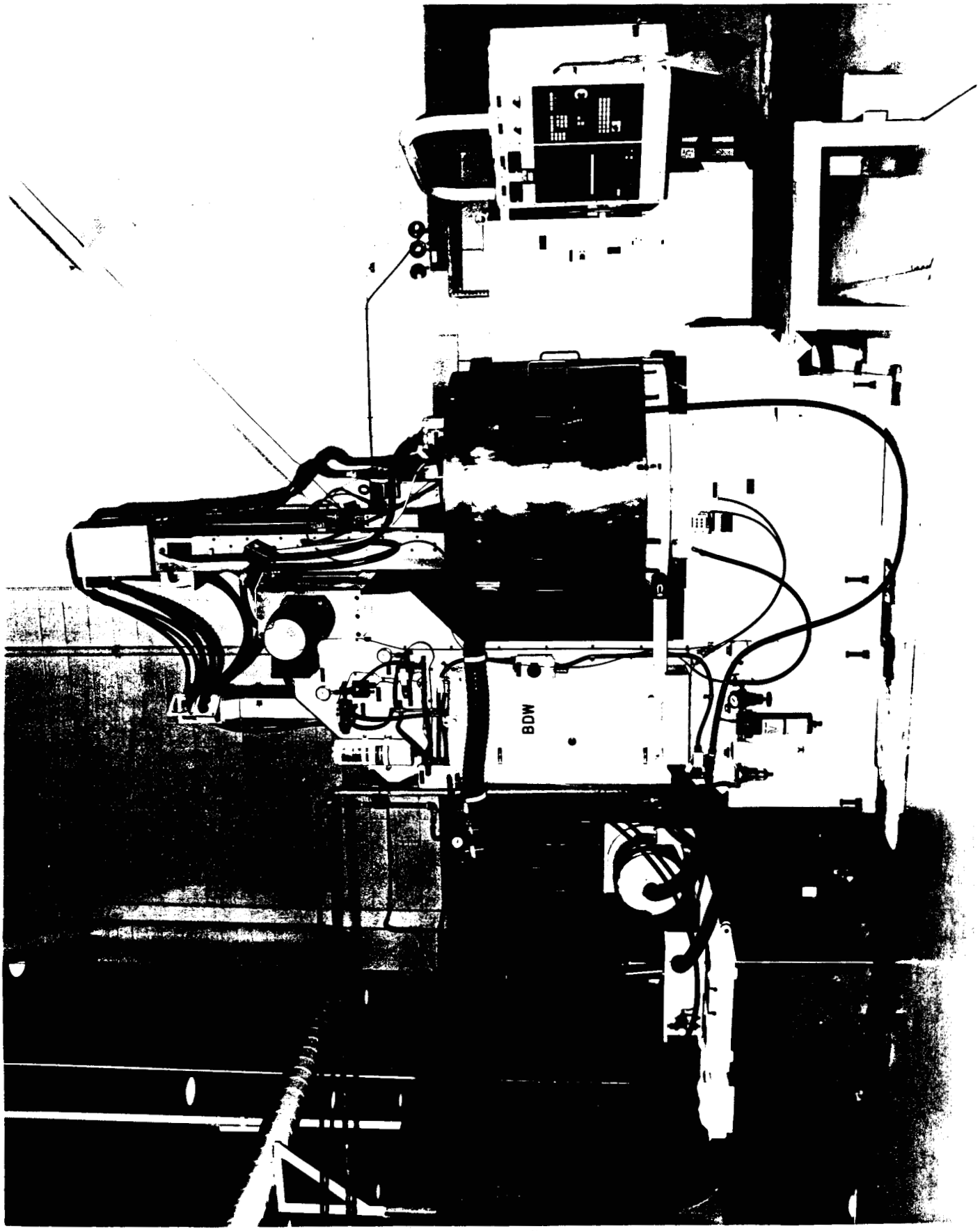
One (1)

14. What is the approximate number of personnel needed to maintain the equipment?

0.2 Man years.

15. Provide one 8 1/2 x 11 black and white photo of the facility/equipment.

See Facility picture (98)



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TAB B: SPECIAL FACILITIES AND EQUIPMENT
FACILITIES/EQUIPMENT CAPABILITY FORM

Activity Name:	NADEP Jacksonville
Facility or Equipment Nomenclature or Title	BORE GRINDER P/A#65886-007193

1. State the primary purpose(s) of the facility/equipment.

Landing gear support.

2. Indicate whether the facility/equipment is portable, moveable or fixed as defined by the definitions provided on the first page of this Tab.

Moveable

3.Provide the replacement value of the facility/equipment. Report the facility/equipment cost separate from any building and utilities that may be integral to the facility/equipment.

Replacement Value = $900,000

4. Provide the gross weight and cube of the facility/equipment.

Gross Weight = 50,000 lbs. Cube = (H,L,W) 10' X 28' X 15'

5. Indicate any "special" utility support required by this facility/equipment other than normal electrical power.

None

6. Indicate any special budget requirements for the facility/equipment (i.e., special foundations, non-ferrous materials, shielding, hardening, etc.).

A spread footer concrete slab with steel rebar reinforcing, utilizing 4500 psi yield strength concrete.

7. State any environmental control requirements for the facility/equipment (i.e., temperature, humidity, air scrubbing).

None

8. Indicate if this facility/equipment would be extremely difficult or impossible to replicate or relocate at another site and the impact to the Department of the Navy if this facility/equipment were lost. Consider existing Government-wide and commercial capabilities as the replication and impact statement are formulated.

Not extremely difficult to replicate, or replace

9. Indicate how and when the facility/equipment was transported and or constructed at the site.

The equipment was transported by a commercial trucking firm. The rigging and assembly on site was performed by professional Millwrights. The equipment arrived in October 1989.

10. List the functional support ares (previously provided in Tab A) that this facility/equipment supports. [Refer to Appendix A for the list of functional support areas.]

Functional Support Area - Aircraft Lifetime Cycle Work Area - Repair.
Repair of aircraft platforms.

11. Provide the historical utilization average for the past five years (FY 1989-1993). Define the units of measure used.

75% of an 8 hr day/machine

12. Provide the projected utilization data out to FY 1997.

75%

13. What is the approximate number of personnel used to operate the facility/equipment?

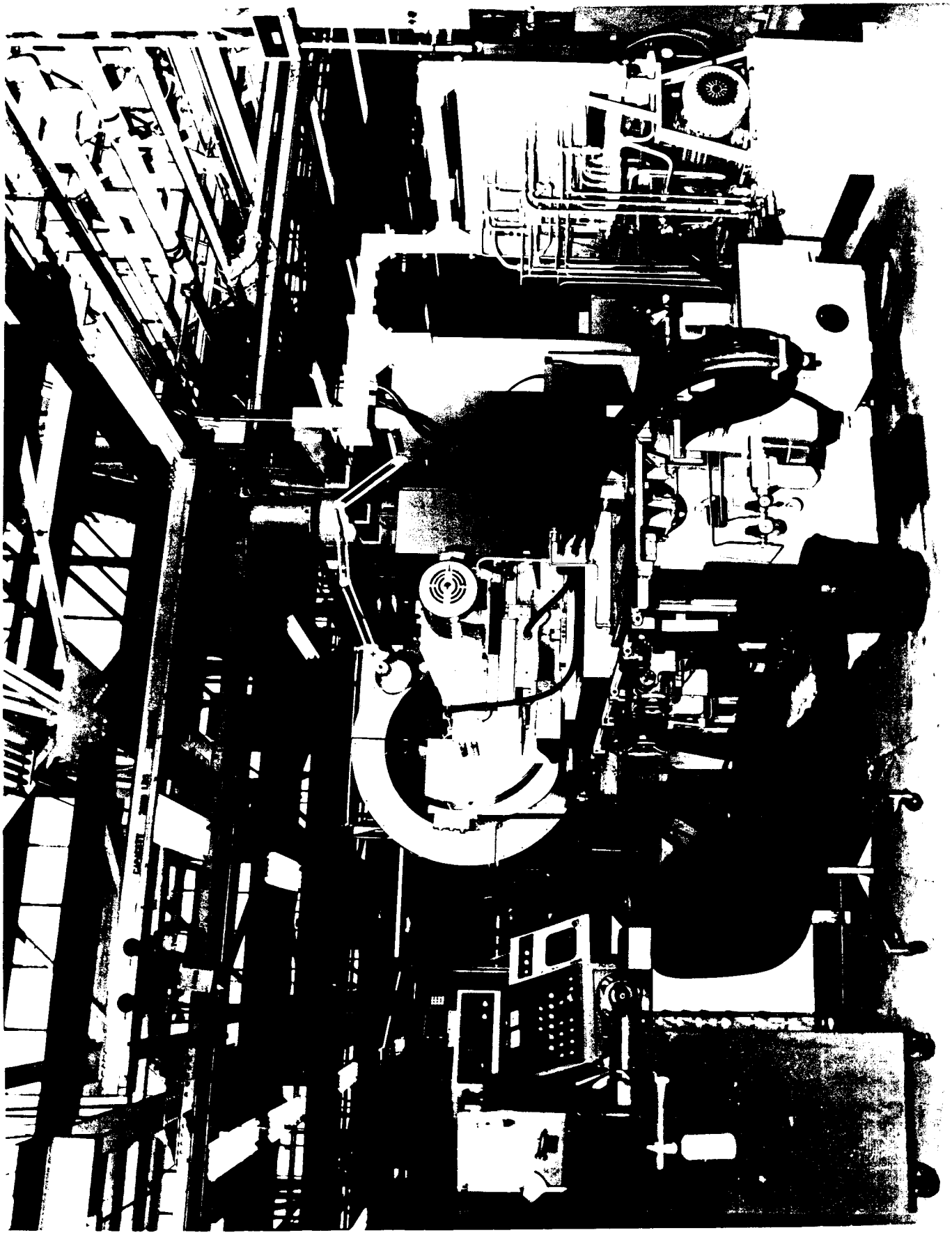
One (1)

14. What is the approximate number of personnel needed to maintain the equipment?

0.1 Man years.

15. Provide one 8 1/2 x 11 black and white photo of the facility/equipment.

See Facility picture (99)



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TAB B: SPECIAL FACILITIES
FACILITIES/EQUIPMENT C

Activity Name:	NADEP J
Facility or Equipment Nomenclature or Title	ASKARS 65886 00

1. State the primary purpose(s) of the facility/eq

Material and parts storage.

2. Indicate whether the facility/equipment is por definitions provided on the first page of this Tab.

Fixed.

3.Provide the replacement value of the facility/equip separate from any building and utilities that may be

Replacement Value = $3,500,000 Procurement cost

4. Provide the gross weight and cube of the faci

Gross Weight = 200,000 lbs. Cube = 390,00

5. Indicate any "special" utility support required b electrical power.

None

6. Indicate any special budget requirements foundations, non-ferrous materials, shielding, harder

None

7. State any environmental control requirer temperature, humidity, air scrubbing).

None

8. Indicate if this facility/equipment would be extremely difficult or impossible to replicate or relocate at another site and the impact to the Department of the Navy if this facility/equipment were lost. Consider existing Government-wide and commercial capabilities as the replication and impact statement are formulated.

This facility would be difficult to relocate due to it's size. If it were lost it would require 3 times the area in conventional storage, from 5,600 to 45,000 sq ft.

9. Indicate how and when the facility/equipment was transported and or constructed at the site.

Constructed in 1982 and assembled on site.

10. List the functional support ares (previously provided in Tab A) that this facility/equipment supports. [Refer to Appendix A for the list of functional support areas.]

Functional Support Area - Aircraft Lifetime Cycle Work Area - Repair.

11. Provide the historical utilization average for the past five years (FY 1989-1993). Define the units of measure used.

85%

12. Provide the projected utilization data out to FY 1997.

85%

13. What is the approximate number of personnel used to operate the facility/equipment?

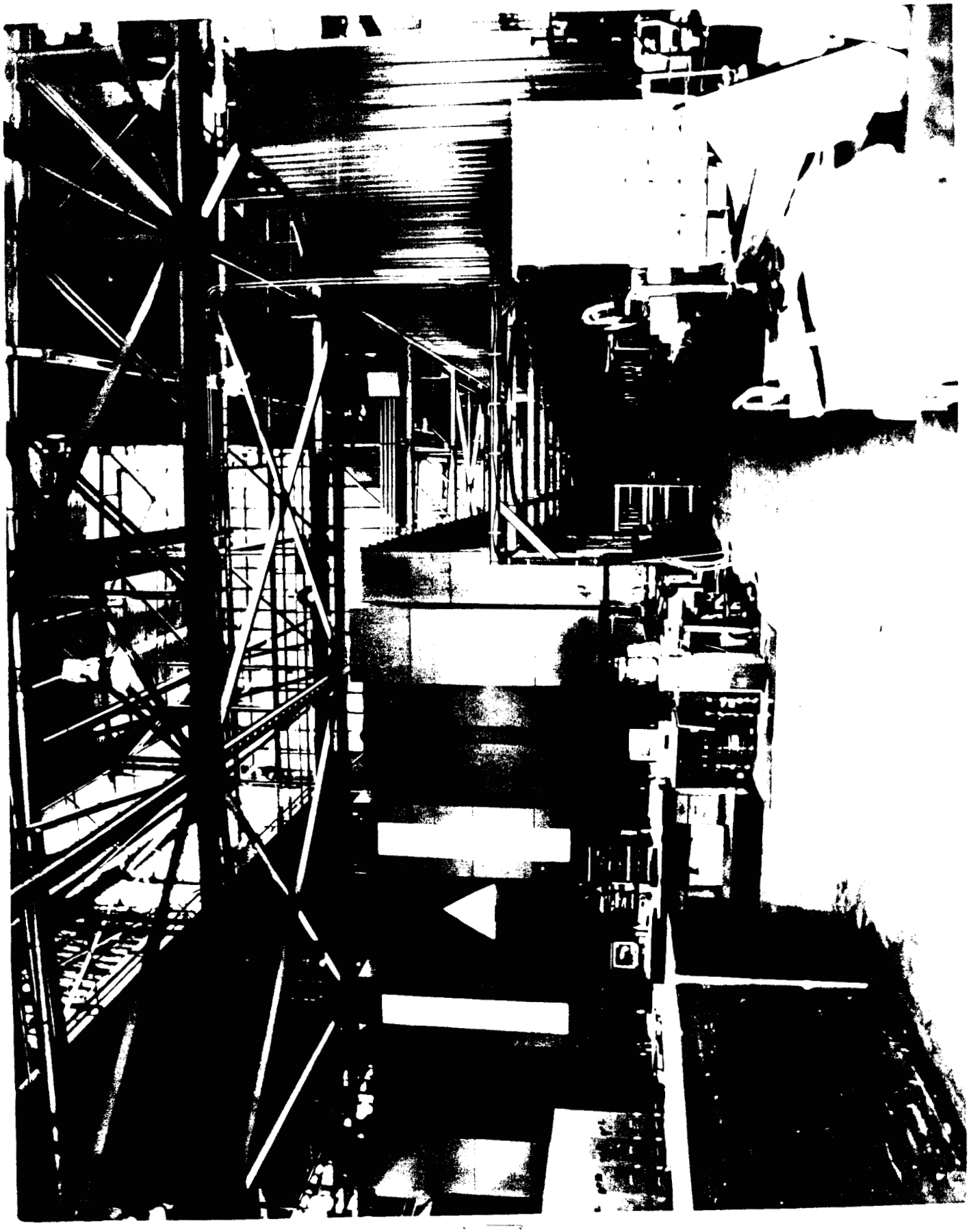
Three (3)

14. What is the approximate number of personnel needed to maintain the equipment?

2.25 Man years.

15. Provide one 8 1/2 x 11 black and white photo of the facility/equipment.

See Facility picture (100)



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TAB B: SPECIAL FACILITIES AND EQUIPMENT FACILITIES/EQUIPMENT CAPABILITY FORM

Activity Name:	NADEP Jacksonville
Facility or Equipment Nomenclature or Title	J52 Fuel Accessory Test Stand P/A#65886 016306

1. State the primary purpose(s) of the facility/equipment.

Test J52 Main Fuel Control Accessories and Components.

2. Indicate whether the facility/equipment is portable, moveable or fixed as defined by the definitions provided on the first page of this Tab.

Moveable

3.Provide the replacement value of the facility/equipment. Report the facility/equipment cost separate from any building and utilities that may be integral to the facility/equipment.

Replacement Value = $770,000

4. Provide the gross weight and cube of the facility/equipment.

Gross Weight = 10,200 lbs. Cube = (H,L,W) 7' X 12' X 10'

5. Indicate any "special" utility support required by this facility/equipment other than normal electrical power.

None

6. Indicate any special budget requirements for the facility/equipment (i.e., special foundations, non-ferrous materials, shielding, hardening, etc.).

None

7. State any environmental control requirements for the facility/equipment (i.e., temperature, humidity, air scrubbing).

Purge and exhaust air to comply with the National Electric Code.

8. Indicate if this facility/equipment would be extremely difficult or impossible to replicate or relocate at another site and the impact to the Department of the Navy if this facility/equipment

were lost. Consider existing Government-wide and commercial capabilities as the replication and impact statement are formulated.

Difficult to relocate. Moveable. Available in DoD and commercial. Negative impact on J52 engine production.

9. Indicate how and when the facility/equipment was transported and or constructed at the site.

Transported by air ride truck in 1985 and assembled on site.

10. List the functional support ares (previously provided in Tab A) that this facility/equipment supports. [Refer to Appendix A for the list of functional support areas.]

Functional Support Area - Aircraft Lifetime Cycle Work Area - Repair.
Repair of aircraft platforms (J52 Engine).

11. Provide the historical utilization average for the past five years (FY 1989-1993). Define the units of measure used.

50% of an 8 hr day/machine

12. Provide the projected utilization data out to FY 1997.

50% of an 8 hour day

13. What is the approximate number of personnel used to operate the facility/equipment?

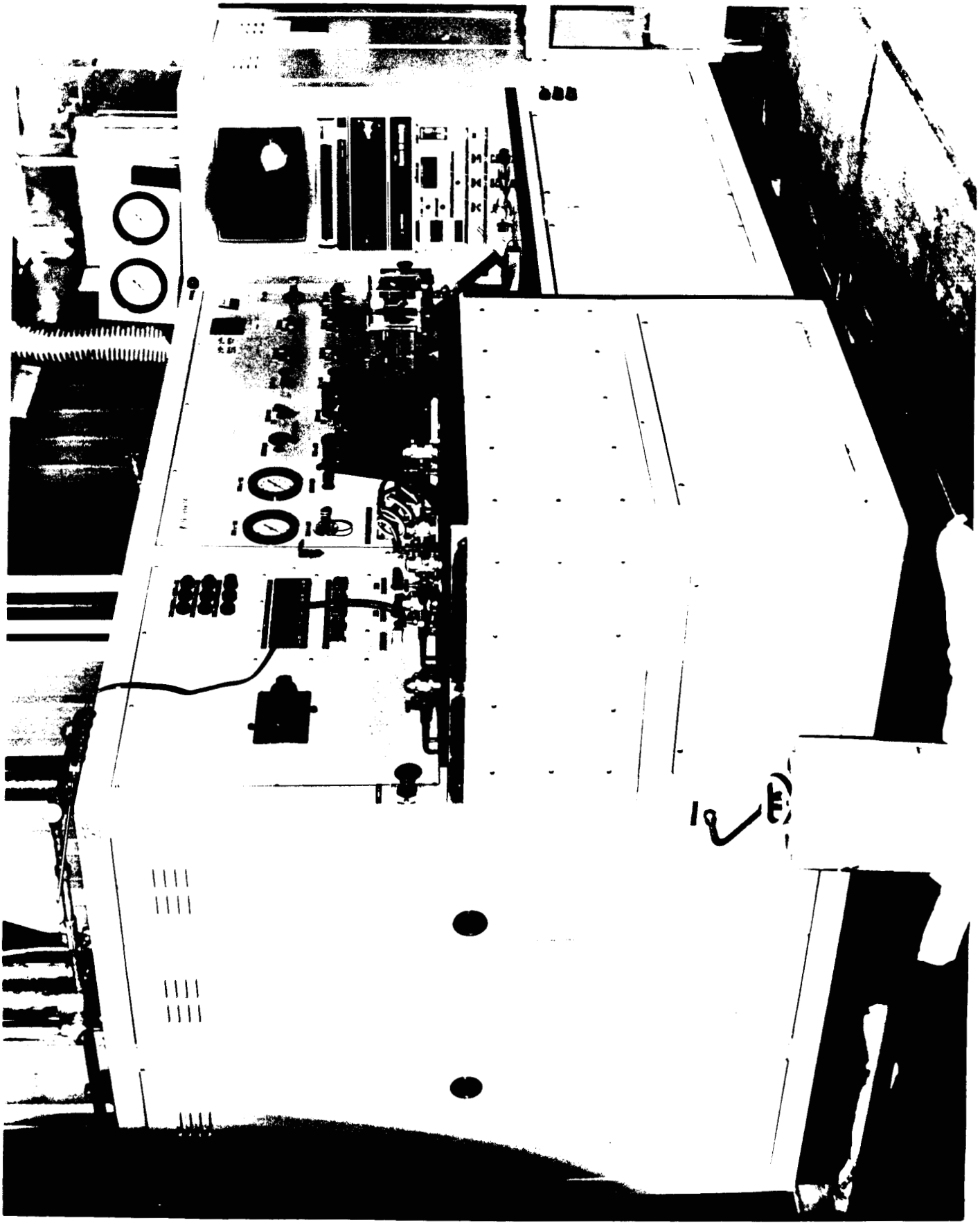
One (1)

14. What is the approximate number of personnel needed to maintain the equipment?

0.05 Man years.

15. Provide one 8 1/2 x 11 black and white photo of the facility/equipment.

See Facility picture (101)



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TAB B: SPECIAL FACILITIES AND EQUIPMENT FACILITIES/EQUIPMENT CAPABILITY FORM

Activity Name:	NADEP Jacksonville
Facility or Equipment Nomenclature or Title	J52 Fuel Control Test Stand P/A# 65886011379, 65886012384

1. State the primary purpose(s) of the facility/equipment.

Test J52 Main Fuel Control.

2. Indicate whether the facility/equipment is portable, moveable or fixed as defined by the definitions provided on the first page of this Tab.

Moveable

3. Provide the replacement value of the facility/equipment. Report the facility/equipment cost separate from any building and utilities that may be integral to the facility/equipment.

Replacement Value = $720,000

4. Provide the gross weight and cube of the facility/equipment.

Gross Weight = 9,400 lbs. Cube = (H,L,W) 7' X 24' X 24'

5. Indicate any "special" utility support required by this facility/equipment other than normal electrical power.

None

6. Indicate any special budget requirements for the facility/equipment (i.e., special foundations, non-ferrous materials, shielding, hardening, etc.).

None

7. State any environmental control requirements for the facility/equipment (i.e., temperature, humidity, air scrubbing).

Purge air and ventilation to comply with the National Electric Code.

8. Indicate if this facility/equipment would be extremely difficult or impossible to replicate or relocate at another site and the impact to the Department of the Navy if this facility/equipment

were lost. Consider existing Government-wide and commercial capabilities as the replication and impact statement are formulated.

Difficult to relocate. Can relocate. Non-automated stands available in DoD and similar commercial stands may be available. Negative impact on J52 engine production.

9. Indicate how and when the facility/equipment was transported and or constructed at the site.

Transported by air ride truck in 1985 and assembled on site.

10. List the functional support ares (previously provided in Tab A) that this facility/equipment supports. [Refer to Appendix A for the list of functional support areas.]

Functional Support Area - Aircraft Lifetime Cycle Work Area - Repair.
Repair of aircraft platforms (J52 Engine).

11. Provide the historical utilization average for the past five years (FY 1989-1993). Define the units of measure used.

50% of an 8 hr day/machine

12. Provide the projected utilization data out to FY 1997.

50% of an 8 hour day

13. What is the approximate number of personnel used to operate the facility/equipment?

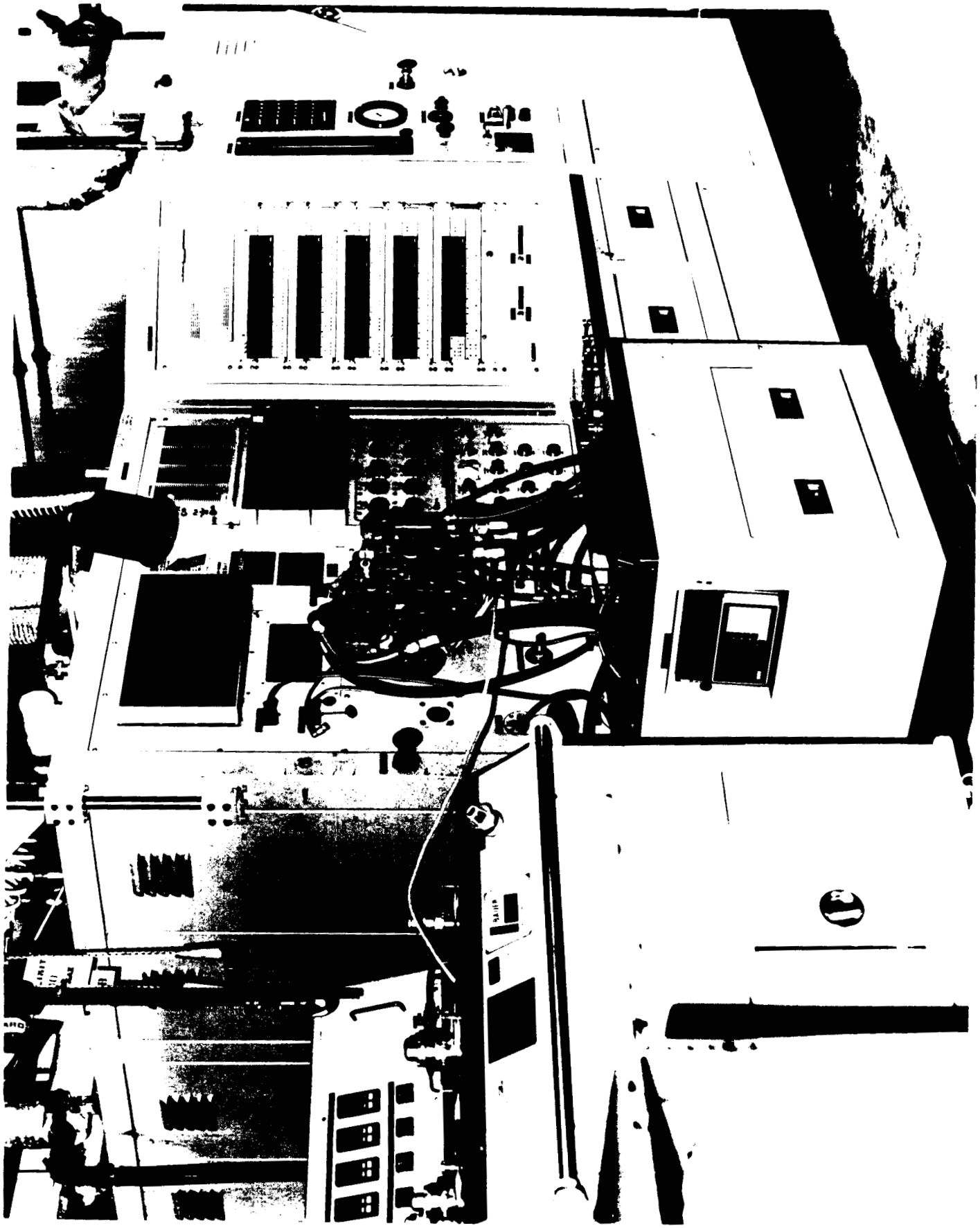
1 person per machine.

14. What is the approximate number of personnel needed to maintain the equipment?

1.0 Man years per machine.

15. Provide one 8 1/2 x 11 black and white photo of the facility/equipment.

See Facility picture (102)



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TAB B: SPECIAL FACILITIES AND EQUIPMENT
FACILITIES/EQUIPMENT CAPABILITY FORM

Activity Name:	NADEP Jacksonville
Facility or Equipment Nomenclature or Title	F404 Power Lever Control Test Stand P/A# 65886010627

1. State the primary purpose(s) of the facility/equipment.

Testing power lever control.

2. Indicate whether the facility/equipment is portable, moveable or fixed as defined by the definitions provided on the first page of this Tab.

Moveable

3.Provide the replacement value of the facility/equipment. Report the facility/equipment cost separate from any building and utilities that may be integral to the facility/equipment.

Replacement Value = $700,000

4. Provide the gross weight and cube of the facility/equipment.

Gross Weight = 7,000 lbs. Cube = (H,L,W) 7' X 9' X 9'

5. Indicate any "special" utility support required by this facility/equipment other than normal electrical power.

None

6. Indicate any special budget requirements for the facility/equipment (i.e., special foundations, non-ferrous materials, shielding, hardening, etc.).

None

7. State any environmental control requirements for the facility/equipment (i.e., temperature, humidity, air scrubbing).

Conditioned purge air supply and exhaust ventilation to comply with the National Electric Code.

8. Indicate if this facility/equipment would be extremely difficult or impossible to replicate or relocate at another site and the impact to the Department of the Navy if this facility/equipment

were lost. Consider existing Government-wide and commercial capabilities as the replication and impact statement are formulated.

Difficult to relocate. Unique to DoD. Commercial capability. Negative impact on the F404 engine production.

9. Indicate how and when the facility/equipment was transported and or constructed at the site.

Transported by air ride truck in 1989 and 1994 and assembled on site.

10. List the functional support ares (previously provided in Tab A) that this facility/equipment supports. [Refer to Appendix A for the list of functional support areas.]

Functional Support Area - Aircraft Lifetime Cycle Work Area - Repair.
Repair of aircraft platforms (F404 Engine).

11. Provide the historical utilization average for the past five years (FY 1989-1993). Define the units of measure used.

100% of an 8 hr day/machine per machine.

12. Provide the projected utilization data out to FY 1997.

100% of an 8 hr day/machine per machine.

13. What is the approximate number of personnel used to operate the facility/equipment?

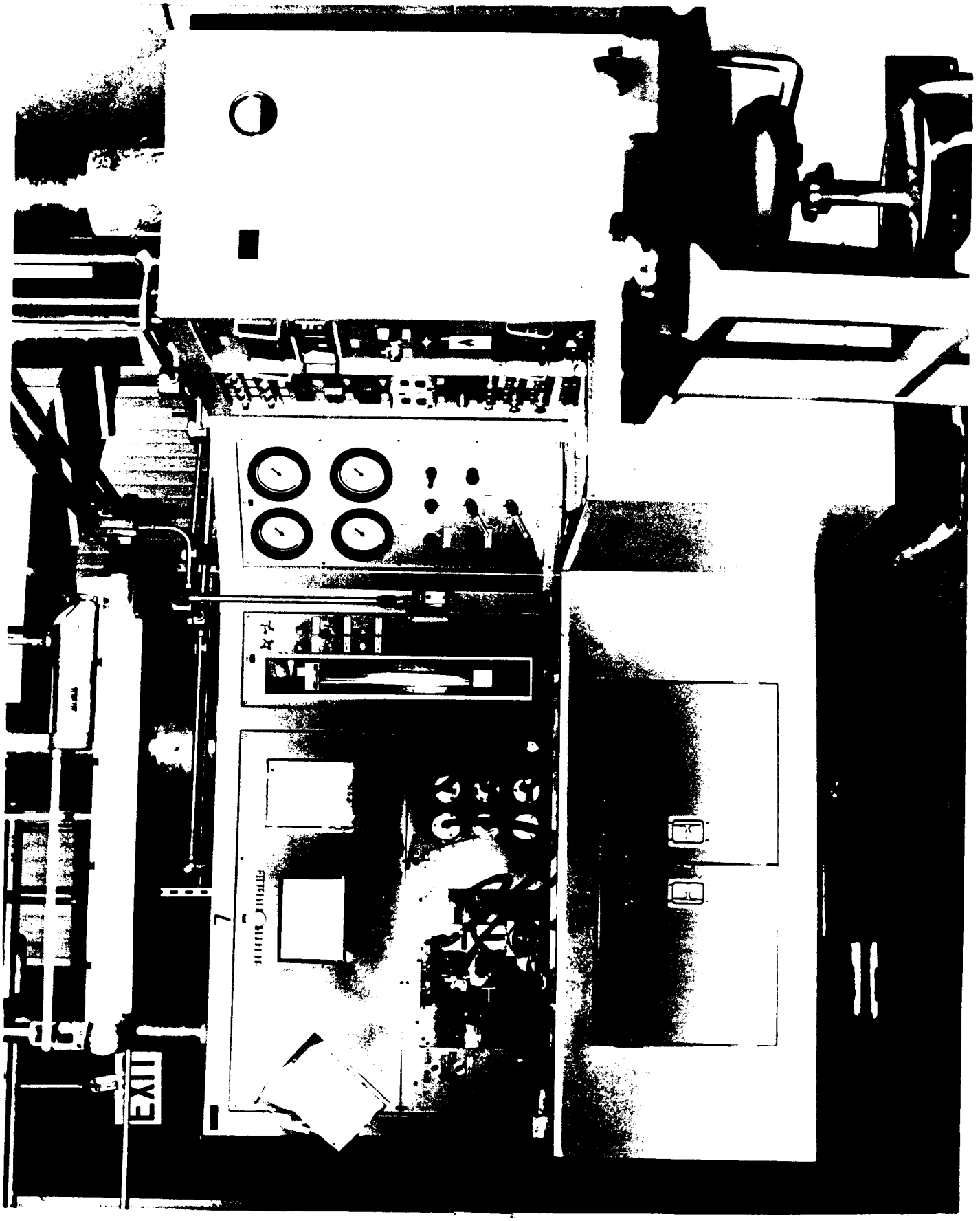
1 person per machine

14. What is the approximate number of personnel needed to maintain the equipment?

0.1 Man years.

15. Provide one 8 1/2 x 11 black and white photo of the facility/equipment.

See Facility picture (103)



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TAB B: SPECIAL FACILITIES AND EQUIPMENT
FACILITIES/EQUIPMENT CAPABILITY FORM

Activity Name:	NADEP Jacksonville
Facility or Equipment Nomenclature or Title	F404 Afterburner Fuel Pump Test Stand P/A# 65888020087

1. State the primary purpose(s) of the facility/equipment.

Test Afterburner Fuel Pumps.

2. Indicate whether the facility/equipment is portable, moveable or fixed as defined by the definitions provided on the first page of this Tab.

Moveable

3.Provide the replacement value of the facility/equipment. Report the facility/equipment cost separate from any building and utilities that may be integral to the facility/equipment.

Replacement Value = $1,000,000

4. Provide the gross weight and cube of the facility/equipment.

Gross Weight = 8,400 lbs. Cube = (H,L,W) 7' X 12' X 10'

5. Indicate any "special" utility support required by this facility/equipment other than normal electrical power.

None

6. Indicate any special budget requirements for the facility/equipment (i.e., special foundations, non-ferrous materials, shielding, hardening, etc.).

A spread footer concrete slab with steel rebar reinforcing, utilizing 4500 psi yield strength concrete.

7. State any environmental control requirements for the facility/equipment (i.e., temperature, humidity, air scrubbing).

Purge air and exhaust ventilation.

8. Indicate if this facility/equipment would be extremely difficult or impossible to replicate or relocate at another site and the impact to the Department of the Navy if this facility/equipment were lost. Consider existing Government-wide and commercial capabilities as the replication and impact statement are formulated.

Difficult to replicate. May be relocated. Can be done commercially or at other government facilities. Minimum impact on F404 production.

9. Indicate how and when the facility/equipment was transported and or constructed at the site.

Transported by air ride truck in 1992 and assembled on site.

10. List the functional support ares (previously provided in Tab A) that this facility/equipment supports. [Refer to Appendix A for the list of functional support areas.]

Functional Support Area - Aircraft Lifetime Cycle Work Area - Repair.
Repair of aircraft platforms (F404 Engine).

11. Provide the historical utilization average for the past five years (FY 1989-1993). Define the units of measure used.

75% of an 8 hr day/machine

12. Provide the projected utilization data out to FY 1997.

75% of an 8 hr day/machine

13. What is the approximate number of personnel used to operate the facility/equipment?

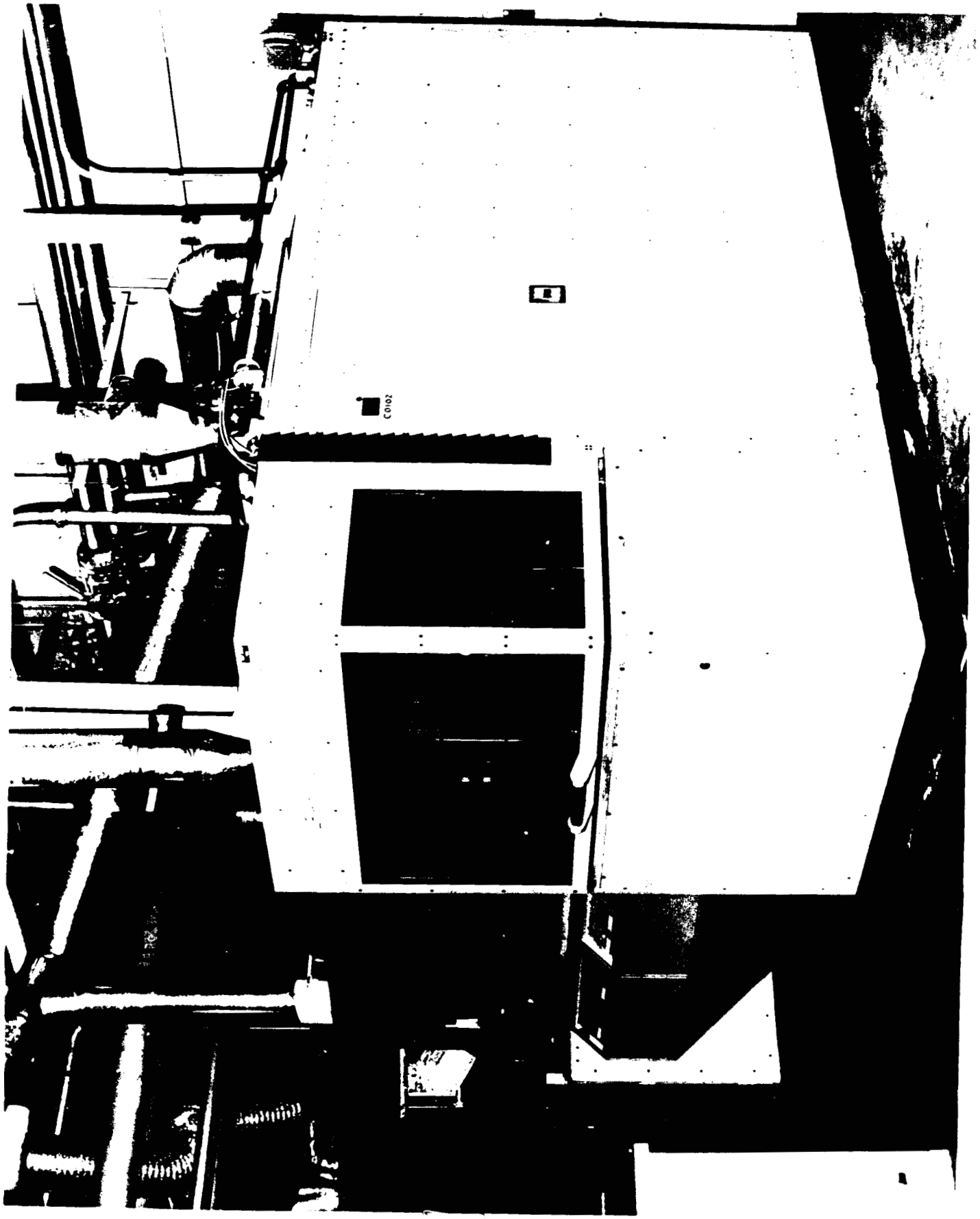
1 Person

14. What is the approximate number of personnel needed to maintain the equipment?

0.1 Man years.

15. Provide one 8 1/2 x 11 black and white photo of the facility/equipment.

See Facility picture (104)



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APPENDIX A

I. Functional Support Areas (Products)

1.	Platforms
1.1	Undersea
1.2	Aircraft
1.3	Surface Ship
1.4	Space Satellites
1.5	Ground Vehicles
2.	Weapons Systems
2.1	Gun Systems
2.2	Guided Missiles
2.3	Free Fall Weapons and Rockets
2.4	Torpedoes
2.5	Mines
2.6	Directed Energy Systems
2.7	Explosives
2.8	Launchers
2.9	Fire Control
2.10	Weapons Data Links
2.11	Weapons Fuzing
2.12	Weapons Propulsion
2.13	Other Ordnance
2.14	Explosive Ordnance Disposal
3.	Combat System Integration
3.1	Subsurface
3.2	Air
3.3	Surface
3.4	Multiplatform
4.	Special Operations Support
4.1	Landing Force Equipment and Systems
4.2	Coastal/Special Warfare Support
5.	Sensors and Surveillance Systems
5.1	Sonar Systems
5.2	Radar Systems
5.3	Special Sensors
5.4	Space Sensor/Surveillance Systems
5.5	Ocean Surveillance

APPENDIX A, continued

I. Functional Support Areas (Products), continued

6. Navigation
6.1 Submarine Navigation Systems
6.2 Aircraft Navigation Systems
6.3 Surface Ship Navigation Systems
6.4 Weapons Navigation Systems
6.5 Satellite Navigation Systems

7. Command, Control, Communications and Intelligence (C^3I)
7.1 Submarine
7.2 Airborne
7.3 Shipboard
7.4 Land-Based
7.5 Space Communications Systems
7.6 Non-Tactical Data Systems
7.7 Air Traffic Control Systems
7.8 Intelligence Information Systems

8. Defense Systems
8.1 Ballistic Missile Defense
8.2 Countermeasures (CM)
8.3 Electronic Warfare (EW) Systems

9. Strategic Programs
9.1 Navy Strategic Systems
9.2 Nuclear Weapons and Effects

10. General Mission Support
10.1 Personnel and Training
- 10.1.1 Submarine-Related Training Systems
- 10.1.2 Aircraft-Related Training Systems
- 10.1.3 Surface Ship-Related Training Systems
- 10.1.4 Weapons-Related Training Systems
- 10.1.5 Human Resources Research and Development

10.2 Logistics Planning and Implementation
10.3 Facilities Engineering
10.4 Diving, Salvage and Ocean Engineering
10.5 Environmental Description, Prediction, and Effects

APPENDIX A, continued

I. Functional Support Areas (Products), continued

10.6 Crew Equipment and Life Support
- 10.6.1 Submarine
- 10.6.2 Aircraft
- 10.6.3 Surface Ship
- 10.6.4 Medical Research and Combat Casualty Care
- 10.6.5 Clothing and Textiles

10.7 Major Range Development and Operation
10.8 Other Subsidiary Systems or Components
10.9 Activity Mission and Function Support

11. Generic Technology Base
[Includes basic research and exploratory development (Budget Categories 6.1 & 6.2) projects that do not fit under the more warfare-focused functional support areas.]

11.1 Computers
11.2 Software
11.3 Communications Networking
11.4 Electronic Devices
11.5 Materials and Processes
11.6 Energy Storage
11.7 Propulsion and Energy Conversion
11.8 Design Automation
11.9 Human-System Interfaces
11.10 Other Technology Base Programs

APPENDIX A, continued

II. Life-Cycle Work Areas

RDT&E

1. Basic Research
2. Exploratory Development
3. Advanced Development
4. Engineering and Manufacturing Development
5. RDT&E Management Support
6. Operational Systems Development

Acquisition

7. Production
8. Acceptance Testing
9. Modernization
10. Program Support

Life-Time Support

11. Maintenance
12. Repair
13. Testing
14. In-Service Engineering
15. Program Support
16. Retirement

General

17. Training/Operational Support
18. Simulation, Modeling and Analysis

APPENDIX B

I. Functional Support Area Definitions

1. Platforms. Those self-propelled, boosted or towed conveyances used for the strategic and tactical deployment of forces, weapons, materials and supplies in support of naval warfare. Projects within this area are limited to those in which the principal objective is to provide technological wherewithal to develop Navy aerospace craft, ships, submarines, boats, and amphibians.

1.1 *Undersea.* Self-propelled, boosted, or towed conveyances for transporting a burden under the sea. The vehicle package includes the design, structures, materials, non-nuclear propulsion, power and auxiliary equipment, transmissions and propulsors, fuels and lubricants, energy conservation and pollution abatement equipment, control systems, and silencing inherent in its construction and operation, but excluding mission oriented systems. Included are submarines and other submersibles including their application as unmanned autonomous vehicles (UAV) and targets.

1.2 *Aircraft.* Self-propelled, boosted, or towed conveyances for transporting a burden through the air. The vehicle package includes the design, structures, materials, non-nuclear propulsion, power and auxiliary equipment, transmissions and propulsors, fuels and control systems and silencing inherent in its construction and operation, but excluding mission oriented systems. Included are all air vehicles including their application as UAVs and targets.

1.3 *Surface Ship.* Self-propelled, boosted, or towed conveyances for transporting a burden on land or sea. The vehicle package includes the design, structures, materials, non-nuclear propulsion, power and auxiliary equipment, transmissions and propulsors, fuels and lubricants, energy conservation and pollution abatement equipment, control systems, and silencing inherent in its construction and operation, but excluding mission oriented systems. Included are ships and craft including their application as UAVs and targets.

1.4 *Space Satellites.* A device or spacecraft in orbit. The vehicle package includes the design, structures, materials, non-nuclear propulsion, power and auxiliary equipment, and control systems, inherent in its construction and operation.

1.5 *Ground Vehicles.* Self-propelled, boosted, or towed conveyances for transporting a burden on land. The vehicle package includes the design, structures, materials, non-nuclear propulsion, power and auxiliary equipment, transmissions and propulsors, fuels and lubricants, energy conservation and pollution abatement equipment, control systems, and silencing inherent in its construction and operation, but excluding mission oriented systems.

APPENDIX B, continued

I. Functional Support Area Definitions, continued

2. Weapons Systems. A system that provides the capability to defeat naval and military targets by destructive means. Included are counter-countermeasures and other design features to reduce the susceptibility of the weapon to counter actions, but excluded are those projects in which the principal objective is to counter a weapons system or those efforts to make a system (other than weapons) less vulnerable to enemy weapons.

2.1 *Gun Systems.* Ordnance which fires projectiles; includes related ammunition (guided projectiles are included in "guided missiles". Included are gun systems aboard aircraft and ships, and gun systems used by personnel.

2.2 *Guided Missiles.* Weapons, either self-propelled, (i.e., reaction launched) or impulse driven (i.e. gun/tube impulse launched) capable of homing on, or following a beam or command signals through the air to a target (includes guided projectiles). Included are missiles that are launched by submarine, aircraft, and ship.

2.3 *Free Fall Weapons and Rockets.* Free fall weapons are those air-delivered weapons, including components and subsystems, which follow a ballistic trajectory after gravity launch without any guidance other than that from the initial orientation and velocity of the launching aircraft. A rocket is a self-propelled airborne vehicle whose trajectory or course, while in flight, cannot be controlled.

2.4 *Torpedoes.* Self-propelled, guided or unguided underwater weapons. Included are torpedoes launched by submarine, aircraft, and ship.

2.5 *Mines.* Self-activating standoff or contact explosive devices that are designed to destroy or damage ground vehicles, boats, ships, or aircraft, or designed to wound, kill, or otherwise incapacitate personnel.

2.6 *Directed Energy Systems.* Devices and techniques for generating and focusing high-intensity beams of electromagnetic energy or charged particles upon targets with lethal effects.

2.7 *Explosives.* Metastable compounds which can rapidly release large quantities of energy mostly in the form of hot, high-pressure gases. Explosives are used in naval munitions such as mines, torpedoes, missiles, etc., and also in other Navy products such as aircraft escape systems, fuse trains, etc.

2.8 *Launchers.* That group of devices, components, or subsystems needed to support, hold, and launch expendable weapons, countermeasure devices, or other stores; the control systems for managing these systems and the stores they carry.

APPENDIX B, continued

I. Functional Support Area Definitions, continued

2. Weapon Systems, continued

2.9 *Fire Control.* Those platform-based systems which provide data for and/or control the launch platform/weapon/weapon-target interaction in all phases required by a weapons system (e.g., acquisition, track, commit-to-fire-pre-launch, post-launch, mid-course, terminal intercept, and assessment). Included are systems that are based undersea, aboard aircraft, shipboard, and on land.

2.10 *Weapons Data Links.* Efforts include the data links that are part of the weapon's command, control and communications systems.

2.11 *Weapons Fuzing.* Efforts leading to the design of systems to sense a target or the result of other prescribed conditions such as time, barometric pressure, command, etc., and initiate a train of fire. Safing and arming are primary functions performed by a fuse to preclude initiation of the ammunition before the desired position or time.

2.12 *Weapons Propulsion.* Included are propellants, subsystems and systems that comprise the means by which a weapons system moves through the air or sea.

2.13 *Other Ordnance.* Includes efforts that do not fit in the above categories (e.g., pyrotechnics, gas generators, CAD/PAD/AEPS).

2.14 *Explosive Ordnance Disposal.* Efforts relating to the technical support of explosive ordnance disposal technology and training.

APPENDIX B, continued

I. **Functional Support Area Definitions, continued**

3. **Combat System Integration.** That effort required to introduce a new system into the operating forces. It involves the integration and evaluation of a new hardware or software subsystem installed in a Navy platform. It includes the mating, installation, and operational support of the resulting higher level system to ensure optimum operating performance.

3.1 *Subsurface.* The integration and evaluation of the various hardware and software subsystems that make up a higher level system, and the mating, installation, and operational support of this higher level system, including its operational software and training systems into undersea platforms.

3.2 *Air.* The integration and evaluation of the various hardware and software subsystems that make up a higher level system, and the mating, installation, and operational support of this higher level system, including its operational software and training systems into air platforms.

3.3 *Surface.* The integration and evaluation of the various hardware and software subsystems that make up a higher level system, and the mating, installation, and operational support of this higher level system, including its operational software and training systems into surface platforms.

3.4 *Multiplatform.* The integration of multiplatform hardware and software subsystems to make up a higher level system, including the mating, installation, and operational support (including training systems) of this higher level system.

4. **Special Operations Support.** Those efforts which are in support of amphibious landing, Marine Corps operations, special warfare and other unique operations. It includes weapons, countermeasures, surveillance and a command support which are developed specifically for the projection of forces ashore and that do not have an application by the Navy general forces in the role of sea control.

4.1 *Landing Force Equipment and Systems.* Involved is that RDT&E effort which is not functionally a part of the amphibious platform. Specifically, this includes reconnaissance of amphibious objective areas, environmental support of amphibious operations, amphibious logistics and the integration of the amphibious and Marine Corps systems required to land amphibious forces on a hostile shore and establish a beachhead. (Contingency facilities in support of forces ashore are included in "facilities".)

APPENDIX B, continued

I. Functional Support Area Definitions, continued

4. Special Operations Support, continued

4.2 *Coastal/Special Warfare Support.* Techniques and systems required to defend coastal, inshore and harbor facilities as well as those needed to conduct operations such as reconnaissance, deception, coastal or offshore interdiction and assault, counterinsurgency, intelligence gathering, remote sensor operation and waterborne intrusion detection. Special warfare systems include systems, techniques, and concepts utilized by specifically cross-trained personnel in unconventional warfare and coastal/riverine operations.

5. Sensors and Surveillance Systems. Those systems used to systematically observe air, space, surface and subsurface areas to detect, classify, localize and identify real or potential military targets. Excluded are those projects in which the principal objective is navigation, weapon fire control or broadbased investigation of the properties of the media or the propagation of energy therein.

5.1 *Sonar Systems.* Those sonar systems and devices used to conduct search, reconnaissance, and surveillance operations to detect, classify, locate, and/or track targets. Included are those systems and devices that are mobile aboard undersea, air, and surface platforms, and those that are fixed.

5.2 *Radar Systems.* Those radar systems and devices used to conduct search, reconnaissance, or surveillance operations to detect, classify, locate, and/or track targets. Included are those systems and devices that are mobile aboard undersea, air, and surface platforms, and those that are fixed.

5.3 *Special Sensors.* Those systems and devices which utilize unique phenomena or methods or combinations of methods to conduct search, reconnaissance, or surveillance operations to detect, classify, locate, and/or track targets. Included are active sensors, passive sensors (e.g., thermal imagers, low light level TV, and infrared search and track systems), and the associated signal and image processing.

5.4 *Space Sensor/Surveillance Systems.* Those devices and systems in Earth orbit that are used to conduct search, reconnaissance, or surveillance operations to detect, classify, locate and/or track targets.

5.5 *Ocean Surveillance.* Systems and equipment for systematic observation of ocean areas for identification and localization of ships, submarines, and aircraft from fixed and mobile platforms including operational software development, and integration of multi-sensor, coordinated detection data and its display at appropriate sites.

APPENDIX B, continued

I. Functional Support Area Definitions, continued

6. Navigation. Those systems which utilize electromagnetic, acoustic, or inertial means to guide or navigate surface, subsurface, or aerospace platforms. Included are those systems deployed aboard submarines, aircraft, surface ships and satellites, as well as those used in weapons systems.

6.1 *Submarine Navigation Systems.* Navigation systems deployed aboard submarines, or other undersea vehicles.

6.2 *Aircraft Navigation Systems.* Navigation systems deployed aboard aircraft.

6.3 *Surface Ship Navigation Systems.* Navigation systems deployed aboard surface ships.

6.4 *Weapons Navigation Systems.* Navigation systems installed within weapon systems, such as guided missiles.

6.5 *Satellite Navigation Systems.* Navigation systems deployed aboard satellites.

7. Command, Control, Communications and Intelligence (C^3I). The acquisition, processing and dissemination of information required to plan, direct, and control operations. Included are those projects in command and control, communications and intelligence. Excluded are surveillance systems, and guidance and control of vehicles and weapons. These C^3 systems may be internal or external to submarine, airborne, surface, and land-based platforms.

7.1 *Submarine.* C^3 systems deployed aboard submarines, or other undersea vehicles.

7.2 *Airborne.* C^3 systems deployed aboard aircraft.

7.3 *Shipboard.* C^3 systems deployed aboard surface ships.

7.4 *Land-Based.* C^3 systems deployed at shore facilities.

7.5 *Space Communications.* Communications systems in Earth orbit used to convey information.

APPENDIX B, continued

I. Functional Support Area Definitions, continued

7. Command, Control, Communications and Intelligence (C^3I), continued

7.6 *Non-Tactical Data Systems.* Data systems utilized aboard the Navy's operating forces and at shore sites that support ship, submarine and aircraft maintenance, configuration and asset management, supply, inventory, finance, medical, dental, manpower management, administration, food services (ship's mess), and resale operations (ship's stores).

7.7 *Air Traffic Control Systems.* Systems used to promote the safe, orderly, and expeditious movement of air traffic.

7.8 *Intelligence Information Systems.* The systems necessary to conduct the naval warfare task of intelligence. This task involves the assessment and management of information obtained via surveillance, reconnaissance, and other means to produce timely indications and warning, location, identification, intentions, technical capabilities, and tactics of potential enemies and other countries of interest.

8. Defense Systems. Those systems that are principally designed to defeat a particular weapon system; those systems that are designed to reduce the effectiveness of an enemy's surveillance, communications, navigation and command and control; as well as those efforts directed toward gathering information on the emissions of enemy systems. It does not include those projects in which the principal objective is to incorporate design features in vehicles, surveillance, communication, navigation and other support systems which reduce their vulnerability to enemy action. It also does not include chemical/biological defense for personnel.

8.1 *Ballistic Missile Defense.* Systems designed to protect civilian population centers, military forces, and territory from ballistic missile attack.

8.2 *Countermeasures (CM).* Those systems that are principally designed to defeat a particular weapon system; reduce the effectiveness of an enemy's surveillance, communications, navigation and command and control; as well as gather information on the emissions of enemy systems. Included are those projects to develop systems deployed aboard submarine, aircraft, and surface ship, and those for countering enemy mine warfare through the destruction or neutralization of mine fields.

8.3 *Electronic Warfare (EW) Systems.* Those systems, techniques, and devices utilized to determine, exploit, reduce, or prevent hostile use of the electromagnetic spectrum. Included are those projects to develop systems deployed aboard submarine, aircraft, and surface ship, as well as those to develop EW simulators.

APPENDIX B, continued

I. Functional Support Area Definitions, continued

9. Strategic Programs. Programs conducted to support the deployment and use of the Navy's strategic deterrence force, as well as those programs conducted on nuclear weapons and effects.

9.1 *Navy Strategic Systems.* Those ships and weapon systems, subsystems, devices, techniques, trainers and facilities required specifically for the deployment and use of the Navy's strategic deterrence force.

9.2 *Nuclear Weapons and Effects.* Nuclear weapons effects and countermeasures, including thermal and nuclear radiation effects and the hardening of components and of weapons systems both nuclear and non-nuclear.

10. General Mission Support. Those major areas of support required by Navy general forces that are not included under platforms, weapons systems, combat system integration, special operations support, sensors and surveillance systems, navigation, C^3I, defense systems, strategic programs, and technology base programs.

10.1 *Personnel and Training.* Human resources research and development for the areas of manpower, personnel, education, and training and its support and service functions for human factors effort in system design, development and acquisition. Included are those systems related to submarine, aircraft, surface ship and weapons training, as well as human resources research.

10.1.1 Submarine-Related Training Systems
10.1.2 Aircraft-Related Training Systems
10.1.3 Surface Ship-Related Training Systems
10.1.4 Weapons-Related Training Systems
10.1.5 Human Resources Research and Development

10.2 *Logistics Planning and Implementation.* Projects for those aspects of military operations which deal with the movement, maintenance, supply, and support of Naval forces afloat and ashore, including underway replenishment, warehousing and mobile logistics maintenance and repair activities; material acquisition, control, handling, distribution and disposal processes; and logistics planning, control, and information processing functions.

APPENDIX B, continued

I. Functional Support Area Definitions, continued

10. General Mission Support, continued

10.3 *Facilities Engineering.* Products for (a) ocean facilities including the siting, design, construction/implant, and maintenance of facilities attached to the sea floor such as cable structures, pipelines, communications/power cables and Fleet moorings; (b) contingency facilities and equipment to support Navy and Marine Corps forces ashore in amphibious objective areas and at advanced naval bases; (c) permanent shore facilities such as buildings, piers, drydocks, airfields, POL and weapons storage, and utilities; (d) energy systems ashore including conservation, synthetic fuels, energy self-sufficiency; and (e) environmental protection systems ashore such as industrial waste-water treatment plants, air and noise pollution control devices, and solid waste management systems.

10.4 *Diving, Salvage and Ocean Engineering.* Those support systems and equipment that are required by the Navy in the performance of ocean bottom search, diving, rescue, recovery, salvage operations, and siting, design, construction/implantment, inspection, maintenance and recovery of underwater facilities and associated systems.

10.5 *Environmental Description, Prediction, and Effects.* The study, modeling, and simulation of atmospheric, oceanic, terrestrial, and space environmental effects, both natural and man-made, including the interaction of a weapon system with its operating medium and man-produced phenomena such as obscurants found on the battlefield.

10.6 *Crew Equipment and Life Support.* Techniques, equipment and devices to provide protection for and support of Navy operating personnel, including chemical/biological defense. Included are systems aboard submarines, aircraft, and surface ships, as well as medical research and combat casualty care, and clothing and textiles.

10.6.1	Submarine
10.6.2	Aircraft
10.6.3	Surface Ship
10.6.4	Medical Research and Combat Casualty Care
10.6.5	Clothing and Textiles

10.7 *Major Range Development and Operation.* The design, equipping, and operation of ranges offering diverse and accurate measurement and reconstruction capabilities to establish performance profile data on newly designed, as well as existing, naval vehicles and systems operating in a realistic environment.

APPENDIX B, continued

I. Functional Support Area Definitions, continued

10. General Mission Support, continued

10.8 *Other Subsidiary Systems or Components.* Subsidiary systems or components that do not fit within the above product areas (e.g., batteries).

10.9 *Activity Mission and Function Support.* Efforts that clearly support the Activity's responsibilities but which cannot be uniquely assigned to a specific functional area.

11. Generic Technology Base. Includes basic research and exploratory development (Budget Categories 6.1 & 6.2) projects that do not fit under the more warfare-focused functional support areas. These areas include computers, software, communications networking, electronic devices, materials and processes, energy storage, propulsion and energy conversion, design automation, human-system interfaces, and other technology base areas.

11.1 *Computers.* High performance computing systems (and their software operating systems) providing orders-of-magnitude improvements in computational and communications capabilities as a result of improvements in hardware, architectural designs, networking, and computational methods.

11.2 *Software.* The tools and techniques that facilitate the timely generation, maintenance, and enhancement of affordable and reliable applications software, including software for distributed systems, data base software, artificial intelligence, and neural nets.

11.3 *Communications Networking.* The timely, reliable, and secure production and worldwide dissemination of information, using shared communications media and common hardware and applications software from originators to DoD consumers, in support of joint-Service mission planning, simulation, rehearsal, and execution.

11.4 *Electronic Devices.* Ultra-small (nano-scale) electronic and optoelectronic devices, combined with electronic packaging and photonics, for high speed computers, data storage modules, communications systems, advanced sensors, signal processing, radar, imaging systems, and automatic control.

11.5 *Materials and Processes.* Development of man-made materials (e.g., composites, electronic and photonic materials, smart materials) for improved structures, higher temperature engines, signature reduction, and electronics, and the synthesis and processing required for their application.

APPENDIX B, continued

I. Functional Support Area Definitions, continued

11. Generic Technology Base, continued

11.6 *Energy Storage.* The safe, compact storage of electrical or chemical energy, including energetic materials for military systems.

11.7 *Propulsion and Energy Conversion.* The efficient conversion of stored energy into usable forms, as in fuel efficient aircraft turbine engines and hypersonic systems.

11.8 *Design Automation.* Computer-aided design, concurrent engineering, simulation, and modeling; including the computational aspects of fluid dynamics, electromagnetics, advanced structures, structural dynamics, and other automated design processes.

11.9 *Human-System Interfaces.* The machine integration and interpretation of data and its presentation in a form convenient to the human operator; displays; human intelligence emulated in computational devices; and simulation and synthetic environments.

11.10 *Other Technology Base Programs.* All technology base programs (Budget Categories 6.1 and 6.2 only) that do not fit into the above warfare-focused functional support areas (#1 - #10), or within the above generic technology base areas (#11.1 - #11.9).

APPENDIX B, continued

II. Life-Cycle Work Area Definitions

RDT&E

1. **Basic Research.** (Budget Category 6.1 only) This area includes scientific study and experimentation to increase knowledge and understanding in the physical, engineering, environmental and life sciences related to long-term national security needs.

2. **Exploratory Development.** (Budget Category 6.2 only) This area includes efforts to solve specific military problems, short of major development. Exploratory development may vary from fairly fundamental applied research to sophisticated breadboard hardware, study programming and planning efforts.

3. **Advanced Development.** (Budget Category 6.3 only) This area includes efforts on projects which have moved into the development of hardware for test. The prime objective is proof of design concept rather than the development of hardware for service use.

4. **Engineering and Manufacturing Development.** (Budget Category 6.4 only) This area includes programs in full scale development, but which have not received approval for production or had production funds included in the DoD budget submission for the budget or subsequent fiscal year.

5. **RDT&E Management Support.** (Budget Category 6.5 only) This area includes support of installations or operations required for general research and development use. Included would be test ranges, military construction, maintenance support of laboratories, operations and maintenance of test aircraft and ships, and studies and analyses in support of the R&D program.

6. **Operational Systems Development.** (Budget Category 6.6 only) This area includes projects still in full-scale development, but which have received approval for production through Defense Acquisition Board or other action, or for which production funds have been included in the DoD budget submission for the budget or subsequent fiscal year. All work in this area is identified by major line item projects that appear as "RDT&E Costs of Weapon System Elements" in other programs.

7. **Production.** During this phase, the system, including training equipment, spares, etc., is produced for operational use.

8. **Acceptance Testing.** This phase involves the test and evaluation of production items to demonstrate that the items procured fulfill the requirements and specifications of the procuring contract on agreement.

APPENDIX B, continued

II. Life-Cycle Work Area Definitions, continued

Acquisition

9. **Modernization.** This phase of the work involves the modification, upgrade, or improvement of a system or subsystem.

10. **Program Support.** This phase involves al work not fully under the category of production (#7), acceptance testing (#8), or modernization (#9), that occurs during the acquisition of new systems or subsystems.

Life-Time Support

11. **Maintenance.** This phase of work involves the maintenance of systems and subsystems.

12. **Repair.** This phase of work involves the repair of systems or subsystems.

13. **Testing.** This phase is typically funded from Budget Category 6.5 or procurement program elements. Work in this area supports developmental and/or operational testing and focuses on the evaluation od system safety, technical performance, environmental (climatic, electromagnetic, etc.) effects, sustainability and operational suitability, maturity of production processes, and compliance with the specifications and quality standards.

14. **In-Service Engineering.** This phase is typically funded from Budget Category 6.6 or operations and maintenance (O&M) program elements. In-service engineering tends to focus on system peculiar capabilities in order to conduct check-out of the system and/or subsystem after they have undergone a modification, upgrade or improvement.

15. **Program Support.** This phase involves all work ant falling under the categories of maintenance (#11), repair (#12), testing (#13), in-service engineering (#14) and retirement (#16) that occur during the life-time support of new systems and/or subsystems.

16. **Retirement.** This phase includes the retirement and disposal of obsolete systems and/or subsystems.

APPENDIX B, continued

II. Life-Cycle Work Area Definitions, continued

General

17. **Training/Operational Support**. Efforts in this area, involve the training of operational forces in the use of new techniques, equipment and systems, tactics or doctrine. Training and operational support is typically funded from O&M program elements.

18. **Simulation, Modeling and Analysis**. This phase of work provides a simulated test environment or representation of systems, components and platforms. This work can be carried out throughout the development and test process as analytical tools, as well as tools to drive or control electronic and other environmental stimuli.

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Activity Listing:

Type	Title	Location
Naval Aviation Depot	NADEP Cherry Point	MCAS Cherry Point NC
Naval Aviation Depot	NADEP Jacksonville	NAS Jacksonville FL
Naval Aviation Depot	NADEP North Island	NAS North Island CA