DUTY AREA
AIRCRAFT AIRFRAME MECHANIC (MOS 6256)

A. GENERAL, OPERATIONAL AND SAFETY DUTIES

1. Operates and maintains applicable shop **support/special equipment**.
2. Demonstrates/applies applicable **safety precautions and procedures** around the aircraft and work center.
3. Demonstrates/applies knowledge of applicable **aircraft publications, diagrams, sketches and drawings**.
4. Performs tasks on the aircraft using applicable **precision measuring equipment**.
5. Demonstrates/applies knowledge of **fluids and gases** and the principles of their use as applicable to aircraft hydraulic/pneumatic systems.

B. SCHEDULED AND UNSCHEDULED MAINTENANCE DUTIES

1. Performs required **scheduled/unscheduled inspections** on applicable systems/components as per Maintenance Requirement Cards.
2. Incorporates applicable **Technical Directives changes/bulletins**.
3. Detects corrosion and performs **corrosion control**.
4. Demonstrates/applies knowledge of the theory of operation and performs applicable organizational maintenance on the **utility hydraulic system** using appropriate maintenance procedures and support/test equipment.
5. Demonstrates/applies knowledge of the theory of operation and performs applicable organizational maintenance on the **boost hydraulic system** using appropriate maintenance procedures and support/test equipment.
6. Demonstrates/applies knowledge of the theory of operation and performs applicable organizational maintenance on the **auxiliary hydraulic system** using appropriate maintenance procedures and support/test equipment.
7. Demonstrates/applies knowledge of the theory of operation and performs applicable organizational maintenance on the **forward cargo door hydraulic system** using appropriate maintenance procedures and support/test equipment.
8. Demonstrates/applies knowledge of the theory of operation and performs applicable organizational maintenance on the **landing gear systems** using appropriate maintenance procedures and support/test equipment.
9. Demonstrates/applies knowledge of the theory of operation and performs applicable organizational maintenance on the **wing flaps system** using appropriate maintenance procedures and support/test equipment.
10. Demonstrates/applies knowledge of the theory of operation and performs applicable organizational maintenance on the **in-flight refueling system** using appropriate maintenance procedures and support/test equipment.
11. Demonstrates/applies knowledge of the theory of operation and performs applicable organizational maintenance on the **flight control systems** using appropriate maintenance procedures and support/test equipment.
12. Performs **hydraulic fluid sampling**.
13. Demonstrates/applies knowledge of theory of operation and performs applicable organizational level maintenance on the **forward fuselage** using appropriate maintenance procedures and support/test equipment.
14. Demonstrates/applies knowledge of theory of operation and performs applicable organizational level maintenance on the **aerial delivery systems** using appropriate maintenance procedures and support/test equipment.
15. Demonstrates/applies knowledge of theory of operation and performs applicable organizational level maintenance on the **wing group** using appropriate maintenance procedures and support/test equipment.
16. Demonstrates/applies knowledge of theory of operation and performs applicable organizational level maintenance on the **aircraft skin/structural repair** using appropriate maintenance procedures and support/test equipment.
17. Performs applicable organizational level maintenance on removal/installation of **aircraft common hardware** using appropriate maintenance procedures and support equipment.

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SKILL PROGRESSION LEVEL DEFINITIONS

LEVEL I: An asterisk in level I indicates the task is taught at the “Entry Level (A) School”.

Level II: An asterisk in level II indicates the task is taught at the NAMTRA MARUNIT. Other tasks in level II not indicated with an asterisk will be signed off when exposed to the individual for the first time. All subsequent training, which the Marine performs after initial exposure, should be annotated on the OPNAV 4790/33 form until he/she is signed off in level III.

LEVEL III: An asterisk in level III indicates the task is considered training essential. A sign-off in level III indicates the Marine can perform that task w/o direct supervision. The unit is responsible for these sign-off’s.

LEVEL IV: Used by the unit to indicate an individual is advanced in technical and supervisory functions. Prior to sign-off, all training essential and training optional tasks in level III must have been signed-off. Only one sign-off for the Duty Area is required.

Sign–off blanks: **(MO/YR)/(INDIDVIDUAL’S INITIALS)/(SUPERVISOR’S INTIALS)**

Note: Refer to MCO P4790.20_ for further clarification.

INDIVIDUAL DUTY AREA QUALIFICATION SUMMARY
AIRCRAFT AIRFRAME MECHANIC (MOS 6256)

NAME/SSN ______________________________________

Granted MOS 6251 ________/________
Granted MOS 6256 ________/________

Level II Completed________/________
Level III Completed________/________
Level IV Completed________/________

		LEVEL I	LEVEL II	LEVEL III	LEVEL IV
DUTY #	DUTY DESCRIPTION	DATE / SIGN	DATE / SIGN	DATE / SIGN	DATE / SIGN
A.	GENERAL, OPERATIONAL AND SAFETY DUTIES	XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX			
A.1	SUPPORT/SPECIAL EQUIPMENT	/	/	/	/
A.2	SAFETY PRECAUTIONS AND PROCEDURES	/	/	/	/
A.3	AIRCRAFT PUBLICATIONS, DIAGRAMS, SKETCHES AND DRAWINGS	/	/	/	/
A.4	PRECISION MEASURING EQUIPMENT	/	/	/	/
A.5	FLUIDS AND GASES	/	/	/	/
B.	SCHEDULED AND UNSCHEDULED MAINTENANCE DUTIES	XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX			
B.1	REQUIRED SCHEDULED/UNSCHEDULED INSPECTIONS	/	/	/	/
B.2	TECHNICAL DIRECTIVES CHANGES/BULLETINS	XXXXXXXXXXXXXXXXX	XXXXXXXXXXXXXXXXX	/	/
B.3	CORROSION CONTROL	/	/	/	/
B.4	UTILITY HYDRAULIC SYSTEM	XXXXXXXXXXXXXXXXX	/	/	/
B.5	BOOST HYDRAULIC SYSTEM	XXXXXXXXXXXXXXXXX	/	/	/
B.6	AUXILIARY HYDRAULIC SYSTEM	XXXXXXXXXXXXXXXXX	/	/	/
B.7	FORWARD CARGO DOOR HYDRAULIC SYSTEM	XXXXXXXXXXXXXXXXX	/	/	/
B.8	LANDING GEAR SYSTEMS	XXXXXXXXXXXXXXXXX	/	/	/
B.9	WING FLAPS SYSTEM	XXXXXXXXXXXXXXXXX	/	/	/
B.10	INFLIGHT REFUELING SYSTEM	XXXXXXXXXXXXXXXXX	/	/	/
B.11	FLIGHT CONTROL SYSTEMS	XXXXXXXXXXXXXXXXX	/	/	/
B.12	HYDRAULIC FLUID SAMPLING	XXXXXXXXXXXXXXXXX	/	/	/
B.13	FORWARD FUSELAGE	XXXXXXXXXXXXXXXXX	/	/	/
B.14	AERIAL DELIVERY SYSTEMS	XXXXXXXXXXXXXXXXX	/	/	/
B.15	WING GROUP	XXXXXXXXXXXXXXXXX	/	/	/
B.16	AIRCRAFT SKIN/STRUCTURAL REPAIR	/	/	/	/
B.17	AIRCRAFT COMMON HARDWARE	/	/	/	/

INDIVIDUAL QUALIFICATION RECORD
AIRCRAFT AIRFRAME MECHANIC (MOS 6256)

A. **GENERAL, OPERATIONAL AND SAFETY DUTIES**

A.1 Operates and maintains applicable shop **support/special equipment**.

TASK #	TASK DESCRIPTION	REFERENCE	LEVEL I	LEVEL II	LEVEL III	LEVEL IV
A	General purpose sling assembly, P/N 3400961-1	NA01-75GA(X)-2-1		* / /	* / /	
B	Portable "Lug all" hoist, Model 302L	NA01-75GA(X)-2-1		/ /	* / /	
C	Sling assembly, P/N 341206 (outer wing)	NA01-75GA(X)-2-1		/ /	* / /	
D	Boom assembly, P/N 40523	NA01-75GA(X)-2-2		/ /	/ /	
E	Aft fitting, P/N 402523	NA01-75GA(X)-2-2		/ /	/ /	
F	Cargo ramp lift assembly, P/N 403159-1	NA01-75GA(X)-2-2		/ /	* / /	
G	Aileron control/travel template	NA01-75GA(X)-2-9		/ /	/ /	
H	Hinge pin puller, P/N 340559	NA01-75GA(X)-2-9		/ /	/ /	
I	Elevator control/travel template	NA01-75GA(X)-2-9		* / /	/ /	
J	Portable 20 gal foam generating cleaning unit	NA01-1A-509		/ /	/ /	
K	Portable dry honing machine	NA01-1A-509		/ /	/ /	
L	Cradle assembly, refueling pod	NA01-75GA(X)-4-9		/ /	* / /	
M	Dolly assembly, radome install	NA01-75GA(X)-4-9		/ /	* / /	
N	Sling assembly radome, removed/installed	NA01-75GA(X)-4-9		/ /	/ /	
O	Special fixtures	NA01-75GA(X)-6-4		* / /	/ /	
P	Aircraft maintenance platforms, B-1, B-4 & B-5 stands	NA19-600-175-6-1		* / /	/ /	
Q	Rhine air	NA-01-1A-35		/ /	* / /	
R	Forced Air respirator	NA-01-1A-35		/ /	* / /	
S	Hydraulic servicing unit, HSU-1	NA-17-15BF-60	*	* / /	* / /	
T	Aircraft jacks	NA-19-600-135-6-1	*	* / /	* / /	
U	Wheel and tire dolly	NA-00-80T-96		* / /	/ /	
V	IFR reel dolly	NA-00-80T-96		* / /	/	
W	IFR reel sling	NA-03-100C-6		/ /	/ /	
X	Hose end fitting extractor kit	NA-03-100C-6		* / /	/ /	

A.2 Demonstrates/applies applicable **safety precautions and procedures** around the aircraft and work center.

A	Ground occupational safety & health programs in specific areas					
A-1	First aid procedures	Marine BST/ Essential Subjects Book		* / /	* / /	
A-2	Use of solvents/paints/strippers/sealants (Shelf life)	OSHA 29 CFR 1910 NAVAIR A1-NAOSH-SAF-000/P5100-1 Local Inst	*	* / /	* / /	

DA A.2 (Continued)

TASK #	TASK DESCRIPTION	REFERENCE	LEVEL I	LEVEL II	LEVEL III	LEVEL IV
A-3	Hazardous material	OPNAVINST 4790.2 OSHA 29 CFR 1910 NAVAIR A1-NAOSH-SAF-000/P5100-1 Local Inst	*	* / /	* / /	
A-4	Safety procedures near electricity	OSHA 29 CFR 1910 NAVAIR A1-NAOSH-SAF-000/P5100-1 Local Inst	*	* / /	* / /	
A-5	Entry into confined spaces	OSHA 29 CFR 1910 NAVAIR A1-NAOSH-SAF-000/P5100-1 Local Inst	*	* / /	* / /	
A-6	Gas free engineering	OSHA 29 CFR 1910 NAVAIR A1-NAOSH-SAF-000/P5100-1 Local Inst	*	* / /	* / /	
A-7	Personal protective clothing (Safety/flight boots, clothing, hearing/eye protection, etc)	OSHA 29 CFR 1910 NAVAIR A1-NAOSH-SAF-000/P5100-1 Local Inst	*	* / /	* / /	
A-8	Safety markings	OSHA 29 CFR 1910 NAVAIR A1-NAOSH-SAF-000/P5100-1 Local Inst	*	* / /	* / /	
B	Precautions & procedures on/around aircraft & support equipment					
B-1	Safety procedures on/around turning aircraft	NA01-75GA(X)-2-1 Local Inst		* / /	* / /	
B-2	Safety procedures on/near aircraft with pneumatic power	NA01-75GA(X)-2-1 Local Inst		* / /	* / /	
B-3	Safety procedures on/near aircraft when applying or removing external electrical power	NA01-75GA(X)-2-1 NA01-75GA(X)-2-4		* / /	* / /	
B-4	Safety procedures on/near aircraft with use of hydraulic power	NA01-75GA(X)-2-1 Local Inst		* / /	* / /	
B-5	Safety procedures on/near aircraft with ordnance	NA01-75GA(X)-2-1 Local Inst		* / /	* / /	
B-6	Safety procedures when jacking aircraft or while aircraft is on jacks	NA01-75GA(X)-2-1 Local Inst	*	* / /	* / /	
B-7	Safety procedures on/near aircraft maintenance platforms	NA01-75GA(X)-2-1 Local Inst	*	* / /	* / /	
B-8	Safety procedures when washing aircraft	NA01-75GA(X)-2-1 NA01-1A-509 Local Inst		/ /	/ /	
B-9	Safety procedures on/near support equipment operations	NA01-75GA(X)-2-1 Local Inst	*	* / /	* / /	

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DA A.2 (Continued)

TASK #	TASK DESCRIPTION	REFERENCE	LEVEL I	LEVEL II	LEVEL III	LEVEL IV
B-10	Safety procedures when securing aircraft with protective covers/devices (red gear)	NA01-75GA(X)-2-1 Local Inst		* / /	* / /	
B-11	Safety procedures when installing or removing aircraft safety pins and locks	NA01-75GA(X)-2-1 Local Inst	*	* / /	* / /	
C	Line emergency procedures					
C-1	Types of fire extinguishers	NA01-75GA(X)-2-1	*	/ /	* / /	
C-2	Emergency egress procedures	NA01-75GA(X)-2-1		/ /	* / /	
C-3	Fire fighting		*	/ /	/ /	
C-3.1	Proper extinguishing for hot brakes	NA01-75GA(X)-2-1		/ /	* / /	
C-3.2	Proper extinguishing for engine fire	NA01-75GA(X)-2-1		/ /	* / /	
C-3.3	Procedures when aircraft has loss of brakes	NATOPS Manuals		/ /	* / /	
C-3.4	Proper extinguishing for electrical fire	NA01-75GA(X)-2-1		/ /	* / /	
C-3.5	Proper extinguishing for GTC/APU fire	NA01-75GA(X)-2-1		/ /	* / /	
C-4	Emergency hand signals	NA01-75GA(X)-2-1		/ /	* / /	
D	Hydraulic contamination	OPNAVINST 4790.2 NA01-1A-17 Local Inst	*	* / /	* / /	
E	Electro-magnetic interference (EMI), electrical static discharge (ESD), & electro-magnetic compatibility (EMC)	OPNAVINST 4790.2 Local Inst		/ /	/ /	
F	Emergency reclamation	OPNAVINST 4790.2 NA01-1A-509 Local Inst		/ /	* / /	
G	Tire & wheel safety procedures	OPNAVINST 4790.2 Local Inst	*	* / /	* / /	

A.3 Demonstrates/applies knowledge of applicable **aircraft publications, diagrams, sketches and drawings**.

A	Naval Aviation Maintenance Program (NAMP)	OPNAVINST 4790.2	*	* / /	* / /	
B	Naval Air Systems Command Technical Manual Program	NA00-25-100	*	* / /	* / /	
C	Occupational Safety & Health Administration Manual	OSHA 29 CFR 1910	*	* / /	/ /	
D	Safety Requirements for Naval Aviation Shore Activities Manual	NAVAIR A1-NAOSH-SAF-000/P5100-1	*	* / /	* / /	
E	Aircraft Cleaning & Corrosion Control Manual	NA01-1A-509	*	* / /	* / /	
F	Preservation of Naval Aircraft Manual	NA15-01-500	*	/ /	/ /	
G	Support Equipment Corrosion Control Manual	NA17-1-125	*	/ /	/ /	
H	Work Unit Code Manual	NA01-75GA-8	*	* / /	* / /	
I	Maintenance Requirement Cards Decks	NA01-75GA(X)-6-X	*	* / /	* / /	
J	Aviation Hydraulics Manual	NA01-1A-17	*	* / /	* / /	
K	Aviation Hose & Tube Manual	NA01-1A-20	*	* / /	* / /	
L	Principles of Operation, System Schematics, Testing and Troubleshooting Manuals	NA01-75GA(X)-2-1 thru NA01-75GA(X)-2-15	*	* / /	* / /	

DA A.3 (Continued)

TASK #	TASK DESCRIPTION	REFERENCE	LEVEL I	LEVEL II	LEVEL III	LEVEL IV
M	System Maintenance/IPB Manuals	NA01-75GA(X)-4-1 thru NA01-75GA(X)-4-10	*	* / /	* / /	
N	Structural Repair/Radiographic	NA01-75GA(X)-3	*	* / /	* / /	
O	Aircraft Fuel Cells	NA01-1A-35	*	* / /	* / /	

A.4 Performs tasks on the aircraft using applicable **precision measuring equipment**.

A	Operates cable tensiometer, 7CAD-801150	NA01-75GA(X)-2-7	*	* / /	* / /	
B	Operates indicator, dial Mil-I-4521 type I	NA01-75GA(X)-2-9		* / /	* / /	
C	Operates gauge, telescope 579B	NA01-75GA(X)-6-4		/ /	* / /	
D	Operates micrometer, 0-1 GGG-C-109	NA01-75GA(X)-6-4		* / /	* / /	
E	Operates torque adapters, P/N 403187-1	NA01-75GA(X)-2-1		/ /	* / /	
F	Operates torque adapters, P/N 403188-1	NA01-75GA(X)-2-1		/ /	* / /	
G	Operates torque adapters, P/N 403190-1	NA01-75GA(X)-2-1		/ /	* / /	
H	Operates torque adapters, P/N 403192-1	NA01-75GA(X)-2-1		/ /	* / /	
I	Operates protractor	NA01-75GA(X)-4-9		* / /	/ /	
J	Operates torque wrenches	NA-01-1A-8	*	* / /	* / /	
K	Operates stand-off gauge	NA-17-1-123	*	* / /	* / /	
L	Operates tire gauge	NA-17-1-123	*	* / /	* / /	
M	Operates IFR reel test equipment	NA-01-75GA(X)-2-5		* / /	* / /	
N	Operates track width indicator	NA-01-75GA(X)-2-12		* / /	* / /	
O	Operates strut gauge	NA-01-75GA(X)-2-1		* / /	* / /	

A.5 Demonstrates/applies knowledge of **fluids and gases** and the principles of their use as applicable to aircraft hydraulic/pneumatic systems.

A	Hydraulic fluids	NA01-1A-17	*	* / /	* / /	
B	Solvents used in hydraulic fluid sampling	NA01-1A-17	*	* / /	* / /	
C	Nitrogen	NA01-75GA(X)-2-1 NA00-80T-96	*	* / /	* / /	

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INDIVIDUAL QUALIFICATION RECORD
AIRCRAFT AIRFRAME MECHANIC (MOS 6256)

B. **SCHEDULED AND UNSCHEDULED MAINTENANCE DUTIES**

B.1 Performs **required scheduled/unscheduled inspections** on applicable systems/components as per Maintenance Requirement Cards.

TASK #	TASK DESCRIPTION	REFERENCE	WUC	LEVEL I	LEVEL II	LEVEL III	LEVEL IV
A	Periodic Maintenance Information Cards	NA01-75GA(X)-6-1		*	* / /	* / /	
B	Phase Maintenance Requirement Cards						
B-1	Performs "A" phase inspection	NA01-75GA(X)-6-4			/ /	* / /	
B-2	Performs "B" phase inspection	NA01-75GA(X)-6-4			/ /	* / /	
B-3	Performs "C" phase inspection	NA01-75GA(X)-6-4			/ /	* / /	
B-4	Performs "D" phase inspection	NA01-75GA(X)-6-4			/ /	* / /	
C	Performs daily inspection	NA01-75GA(X)-6-2			* / /	* / /	
D	Performs turnaround inspection	NA01-75GA(X)-6-2			/ /	/ /	
E	Performs 7-day inspection	NA01-75GA(X)-6-3		*	* / /	* / /	
F	Performs 14-day inspection	NA01-75GA(X)-6-3		*	* / /	* / /	
G	Performs 28-day inspection	NA01-75GA(X)-6-3			* / /	* / /	
H	Performs 56 day inspection	NA01-75GA(X)-6-3			/ /	* / /	
I	Performs 112-day inspection	NA01-75GA(X)-6-3			/ /	* / /	
J	Performs 224-day inspection	NA01-75GA(X)-6-3			/ /	* / /	
K	Performs 364-day inspection	NA01-75GA(X)-6-3			/ /	* / /	
L	Performs 1500-hour inspection	NA01-75GA(X)-6-3			/ /	* / /	
M	Performs hard landing inspection	NA01-75GA(X)-3			/ /	/ /	
N	Performs engine over-torque inspection	NA01-75GA(X)-3			/ /	* / /	
O	Performs JATO inspection	NA01-75GA(X)-2-4			/ /	* / /	
P	Performs preservation/depreservation inspections	NA01-75GA(X)-6-3			/ /	* / /	
Q	Performs acceptance/transfer inspections	OPNAVINIST 4790.2			/ /	* / /	
R	Performs conditional insp. flight control malfunction	NA01-75-GA(X)-6-3			/ /	* / /	
S	Performs conditional insp. lightening strike	NA01-75-GA(X)-6-3			/ /	* / /	
T	Performs ASPA insp. prep. and restore	NA01-75-GA(X)-6-3			/ /	* / /	

B.2 Incorporates applicable **Technical Directives changes/bulletins**.

A	Technical Directives System	NAVAIR 00-25-300			/ /	* / /	
B	Rapid Action Minor Engineering Change (RAMEC) Proposals	NAVAIRINST 5215.10			/ /	* / /	
C	Incorporates Technical Directives changes/bulletins	OPNAVINST 4790.2			* / /	* / /	

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B.3 Detects corrosion and performs **corrosion control**.

TASK #	TASK DESCRIPTION	REFERENCE	WUC	LEVEL I	LEVEL II	LEVEL III	LEVEL IV
A	Performs corrosion detection during all maintenance actions	NA01-1A-509 NA15-01-500		*	* / /	* / /	
B	Performs corrosion prevention during all maintenance actions	NA01-1A-509 NA15-01-500		*	* / /	* / /	
C	Performs corrective action on corrosion discrepancies	NA01-1A-509 NA15-01-500		*	* / /	* / /	
D	Performs corrosion detection/ prevention on support equipment	NA17-1-125		*	* / /	* / /	

B.4 Demonstrates/applies knowledge of the theory of operation and performs applicable organizational maintenance on the **utility hydraulic system** using appropriate maintenance procedures and support/test equipment.

A	Theory of operation						
A-1	Utility hydraulic system	NA01-75GA(X)-2-3	45000		* / /	* / /	
B	Functional check						
B-1	Utility hydraulic system	NA01-75GA(X)-2-3	45000		* / /	* / /	
C	Fault isolation						
C-1	Suction boost pump	NA01-75GA(X)-2-3	451H3		* / /	* / /	
C-2	Low press warning switch	NA01-75GA(X)-2-3	451H3		* / /	/ /	
C-3	Priming check valve	NA01-75GA(X)-2-3	451R1		* / /	/ /	
C-4	Firewall shutoff valves	NA01-75GA(X)-2-3	4526100		* / /	* / /	
C-5	Engine pumps	NA01-75GA(X)-2-3	4511100		* / /	* / /	
C-6	Pressure switch	NA01-75GA(X)-2-3	45170		/ /	/ /	
C-7	Isolation check valve	NA01-75GA(X)-2-3	451R1		/ /	/ /	
C-8	Pressure transmitter	NA01-75GA(X)-2-3	451L4		* / /	/ /	
C-9	Relief valve	NA01-75GA(X)-2-3	451A1		/ /	/ /	
C-10	Vent filter	NA01-75GAA-2-3	451K9		* / /	* / /	
D	Organizational maintenance						
D-1	R&R reservoir	NA01-75GA(X)-2-3	451K1		/ /	/ /	
D-2	R&R vent filter	NA01-75GA(X)-2-3	451K0		* / /	* / /	
D-3	R&R suction boost pump	NA01-75GA(X)-2-3	451H3		/ /	* / /	
D-4	R&R low press warning switch	NA01-75GA(X)-2-3	451H100		/ /	/ /	
D-5	R&R hydraulic filters	NA01-75GA(X)-2-3	451H100		/ /	/ /	
D-6	R&R priming check valve	NA01-75GA(X)-2-3	451H9		/ /	/ /	
D-7	R&R shutoff valves	NA01-75GA(X)-2-3	45XXX		* / /	* / /	
D-8	R&R engine pumps	NA01-75GA(X)-2-3	4511100		* / /	* / /	
D-9	R&R in-line filter	NA01-75GA(X)-2-3	45XXX		/ /	/ /	
D-10	R&R pressure switch	NA01-75GA(X)-2-3	45XXX		/ /	/ /	
D-11	R&R isolation check valve	NA01-75GA(X)-2-3	45XXX		/ /	/ /	
D-12	R&R accumulator	NA01-75GA(X)-2-3	451H2		/ /	* / /	
D-13	R&R pressure transmitter	NA01-75GA(X)-2-3	451H2		/	/ /	

B.5 Demonstrates/applies knowledge of the theory of operation and performs applicable organizational maintenance on the **boost hydraulic system** using appropriate maintenance procedures and support/test equipment.

TASK #	TASK DESCRIPTION	REFERENCE	WUC	LEVEL I	LEVEL II	LEVEL III	LEVEL IV
A	Theory of operation						
A-1	Boost hydraulic system	NA01-75GA(X)-2-3			* / /	* / /	
B	Functional check						
B-1	Boost hydraulic system	NA01-75GA(X)-2-3			* / /	* / /	
C	Fault isolation						
C-1	Suction boost pump	NA01-75GA(X)-2-3	451H3		* / /	/ /	
C-2	Low pressure warning switch	NA01-75GA(X)-2-3	451H3		* / /	/ /	
C-3	Priming check valve	NA01-75GA(X)-2-3	451R1		* / /	/ /	
C-4	Firewall shut-off valves	NA01-75GA(X)-2-3	451E100		* / /	/ /	
C-5	Engine pumps	NA01-75GA(X)-2-3	4511100		* / /	/ /	
C-6	Pressure switch	NA01-75GA(X)-2-3			/ /	/ /	
C-7	Isolation check valve	NA01-75GA(X)-2-3	451R1		/ /	/ /	
C-8	Pressure transmitter	NA01-75GA(X)-2-3	451L4		/ /	/ /	
D	Organizational maintenance						
D-1	R&R reservoir	NA01-75GA(X)-2-3	451M0		/ /	/ /	
D-2	R&R vent filter	NA01-75GA(X)-2-3	451M1		* / /	* / /	
D-3	R&R suction boost pump	NA01-75GA(X)-2-3	451L1		/ /	* / /	
D-4	R&R low pressure warning switch	NA01-75GA(X)-2-3	451L0		/ /	/ /	
D-5	R&R hydraulic filters	NA01-75GA(X)-2-3	451L0		/ /	/ /	
D-6	R&R priming check valve	NA01-75GA(X)-2-3	451L0		/ /	/ /	
D-7	R&R shut-off valves	NA01-75GA(X)-2-3	45XXX		/ /	* / /	
D-8	R&R engine pumps	NA01-75GA(X)-2-3	4511100		* / /	* / /	
D-9	R&R in-line filters	NA01-75GA(X)-2-3	45XXX		* / /	/ /	
D-10	R&R pressure switch	NA01-75GA(X)-2-3	45XXX		/ /	/ /	
D-11	R&R isolation check valve	NA01-75GA(X)-2-3	45XXX		/ /	/ /	
D-12	R&R accumulator	NA01-75GA(X)-2-3	451L4		/ /	* / /	
D-13	R&R pressure transmitter	NA01-75GA(X)-2-3	451L4		/ /	/ /	

B.6 Demonstrates/applies knowledge of the theory of operation and performs applicable organizational maintenance on the **auxiliary hydraulic system** using appropriate maintenance procedures and support/test equipment.

A	Theory of operation						
A-1	Auxiliary hydraulic system	NA01-75GA(X)-2-3	452A0		* / /	* / /	
B	Functional check						
B-1	Auxiliary hydraulic system	NA01-75GA(X)-2-3	452A0		* / /	* / /	
C	Fault isolation						
C-1	Auxiliary hydraulic pump	NA01-75GA(X)-2-3	452A300		/ /	* / /	
C-2	Hand pump	NA01-75GA(X)-2-3	45XXX		/ /	/ /	
C-3	Ramp manifold control valve	NA01-75GA(X)-2-3	452A1		/ /	* / /	
C-4	Ramp lock actuator	NA01-75GA(X)-2-3	452C1		/ /	* / /	

DA B.6 (Continued)

TASK #	TASK DESCRIPTION	REFERENCE	WUC	LEVEL I	LEVEL II	LEVEL III	LEVEL IV
C-5	Ramp actuator cylinders	NA01-75GA(X)-2-3	452E1		/ /	* / /	
C-6	Aft cargo door actuator cylinder	NA01-75GA(X)-2-3	11E1410		* / /	* / /	
C-7	Aft cargo door uplock cylinder	NA01-75GA(X)-2-3	452C1		* / /	* / /	
C-8	Auxiliary interconnect valve (KC-130F)	NA01-75GAA-2-3	45162		* / /	* / /	
C-9	Aft cargo door snubber	NA01-75GA-2-3	11E11410		/ /	/ /	
D	Organizational maintenance						
D-1	R&R reservoir	NA01-75GA(X)-2-3	452A4		/ /	/ /	
D-2	R&R auxiliary hydraulic pump	NA01-75GA(X)-2-3	452A300		* / /	* / /	
D-3	R&R auxiliary hydraulic hand pump	NA01-75GA(X)-2-3	45XXX		/ /	/ /	
D-4	R&R ramp manifold control valve	NA01-75GA(X)-2-3	452A1		/ /	* / /	
D-5	R&R ramp lock actuator	NA01-75GA(X)-2-3	452C1		/ /	/ /	
D-6	R&R ramp actuator cylinders	NA01-75GA(X)-2-3	452E1		/ /	/ /	
D-7	R&R aft cargo door actuator cylinder	NA01-75GA(X)-2-3	11E1410		/ /	/ /	
D-8	R&R aft cargo door uplock cylinder	NA01-75GA(X)-2-3	452C1		/ /	/ /	
D-9	R&R auxiliary accumulator (KC-130F)	NA01-75GA-2-3	452A5		/ /	/ /	
D-10	R&R auxiliary interconnect valve (KC-130F)	NA01-75GA-2-3	45162		* / /	* / /	
D-11	R&R auxiliary interconnect valve (KC-130R/T)	NA01-75GA(X)-2-3	45162		/ /	/ /	
D-12	R&R aft cargo door snubber	NA01-75GA-2-3	11E11410		/ /	/ /	

B.7 Demonstrates/applies knowledge of the theory of operation and performs applicable organizational maintenance on the **forward cargo door hydraulic system** using appropriate maintenance procedures and support/test equipment.

A	Theory of operation						
A-1	Forward cargo door hydraulic system	NA01-75GA(X)-2-3	452B0		* / /	* / /	
B	Functional check						
B-1	Fwd cargo door hydraulic system	NA01-75GA(X)-2-3	452C0		* / /	* / /	
C	Fault isolation						
C-1	Selector valve	NA01-75GA(X)-2-3	452B2		* / /	* / /	
C-2	Reservoir (KC-130)	NA01-75GA(X)-2-3	452B1		* / /	* / /	
C-3	Hand pump (KC-130)	NA01-75GAA-2-3	452B1		* / /	/ /	
D	Organizational maintenance						
D-1	R&R selector valve	NA01-75GA(X)-2-3	452B2		/ /	/ /	
D-2	R&R shuttle valve	NA01-75GA(X)-2-3	13D1181		/ /	/ /	
D-3	R&R reservoir (KC-130)	NA01-75GAA-2-3	452B1		/ /	* / /	
D-4	R&R hand pump (KC-130)	NA01-75GAA-2-3	452B1		/ /	/ /	

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B.8 Demonstrates/applies knowledge of theory of operation and performs applicable organizational level maintenance on the **landing gear systems** using appropriate maintenance procedures and support/test equipment.

TASK #	TASK DESCRIPTION	REFERENCE	WUC	LEVEL I	LEVEL II	LEVEL III	LEVEL IV
A	Theory of operation						
A-1	Nose landing gear system				/ /	/ /	
A-1.1	Nose landing gear steering	NA01-75GA(X)-2-12	13E20		* / /	* / /	
A-1.2	Nose landing gear doors	NA01-75GA(X)-2-12	11DD0		* / /	* / /	
A-2	Main landing gear system				/ /	/ /	
A-2.1	MLG brake system (parking)	NA01-75GA(X)-2-12	14E59		* / /	* / /	
A-2.2	MLG emergency extension	NA01-75GA(X)-2-12	13C12		* / /	* / /	
A-2.3	MLG doors	NA01-75GA(X)-2-12	11DQ0		* / /	* / /	
A-3	Brake system	NA01-75GA(X)-2-12			* / /	* / /	
B	Functional check						
B-1	Nose landing gear system				/ /	/ /	
B-1.1	Nose landing gear steering	NA01-75GA(X)-2-12	13E20		* / /	* / /	
B-1.2	Nose landing gear doors	NA01-75GA(X)-2-12	11DD0		* / /	* / /	
B-2	Main landing gear system				/ /	/ /	
B-2.1	MLG brake system (parking)	NA01-75GA(X)-2-12	14E59		* / /	* / /	
B-2.2	MLG emergency extension	NA01-75GA(X)-2-12	13C12		* / /	* / /	
B-2.3	MLG doors	NA01-75GA(X)-2-12	11DQ0		* / /	* / /	
B-2.4	Brake System	NA01-75GA(X)-2-12			* / /	* / /	
C	Fault isolation						
C-1	Main and Nose landing gear systems				/ /	/ /	
C-1.1	Landing gear control valve	NA01-75GA(X)-2-12	451A2		/ /	* / /	
C-1.2	MLG hydraulic motor	NA01-75GA(X)-2-12	13C1B60		/ /	* / /	
C-1.3	MLG retract brake	NA01-75GA(X)-2-12	13C1B70		/ /	* / /	
C-1.4	MLG controllable check valve	NA01-75GA(X)-2-12			/ /	* / /	
C-1.5	MLG flow regulators	NA01-75GA(X)-2-12	451U1		/ /	/ /	
C-1.6	MLG mechanical components	NA01-75GA(X)-2-12	13C1B		/	* / /	
C-1.7	MLG gearbox (KC-130F)	NA01-75GA(X)-2-12	13C1B50		/ /	* / /	
C-1.8	MLG gearbox (KC-130R/T)	NA01-75GA(X)-2-12			/ /	* / /	
C-2	Nose landing gear door				/ /	/ /	
C-2.1	NLG actuator	NA01-75GA(X)-2-12	13D1180		/ /	/ /	
C-2.2	NLG uplock	NA01-75GA(X)-2-12	13D1210		/ /	* / /	
C-3	Nose wheel steering system				/ /	/ /	
C-3.1	NWS control valve	NA01-75GA(X)-2-12	13D1140		/ /	* / /	
C-3.2	NWS actuator	NA01-75GA(X)-2-12	13D1150		/ /	* / /	
C-4	Brake system				/ /	/ /	
C-4.1	Brake control valve	NA01-75GA(X)-2-12	451T1		/ /	* / /	
C-4.2	Brake selector valves	NA01-75GA(X)-2-12	451U3		/ /	* / /	
C-4.3	Anti-skid valves	NA01-75GA(X)-2-12	451A110		/ /	/ /	
C-4.4	MLG brake system (parking)	NA01-75GA(X)-2-12	14E59		/ /	* / /	
C-5	MLG emergency extension	NA01-75GA(X)-2-12	13C12		/ /	* / /	
C-6	MLG doors	NA01-75GA(X)-2-12	13C1C00		/ /	* / /	
D	Organizational maintenance						
D-1	Main & nose landing gear systems	NA01-75GA(X)-2-12			/ /	/ /	

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TASK #	TASK DESCRIPTION	REFERENCE	WUC	LEVEL I	LEVEL II	LEVEL III	LEVEL IV
D-1.1	R&R MLG tires	NA01-75GA(X)-2-12	13C1400		* / /	* / /	
D-1.2	R&R MLG control valve	NA01-75GA(X)-2-12	451H130		/ /	/ /	
D-1.3	R&R MLG jackscrews	NA01-75GA(X)-2-12	13C1B10		/ /	* / /	
D-1.4	R&R MLG motor	NA01-75GA(X)-2-12	13C1B60		/ /	* / /	
D-1.5	R&R MLG retract brake	NA01-75GA(X)-2-12	13C00		/ /	* / /	
D-1.6	R&R MLG controllable check valve	NA01-75GA(X)-2-12	451U0		/ /	/ /	
D-1.7	R&R MLG flow regulators	NA01-75GA(X)-2-12	451U1		/ /	/ /	
D-1.8	R&R MLG mechanical components	NA01-75GA(X)-2-12	13C00		/ /	/ /	
D-1.9	R&R MLG gearbox (KC-130F)	NA01-75GA(X)-2-12	13C1B30		/ /	/ /	
D-1.10	R&R MLG gearbox (KC-130R/T)	NA01-75GA(X)-2-12	13C1B30		/ /	/ /	
D-1.11	R&R NLG tires	NA01-75GA(X)-2-12	13D1110		* / /	* / /	
D-1.12	R&R NLG actuators	NA01-75GA(X)-2-12	13D1110		/ /	* / /	
D-1.13	R&R NLG shock strut	NA01-75GA(X)-2-12	13D1170		/ /	* / /	
D-1.14	R&R NLG uplock	NA01-75GA(X)-2-12	13D1210		/ /	* / /	
D-2	Nose wheel steering system				/ /	/ /	
D-2.1	R&R NWS steering manifold	NA01-75GA(X)-2-12	13E20		/ /	/ /	
D-2.2	R&R NWS control valve	NA01-75GA(X)-2-12	13D1140		/ /	* / /	
D-2.3	R&R NWS actuator	NA01-75GA(X)-2-12	13D1150		/ /	/ /	
D-2.4	Adjusts NLG steering	NA01-75GA(X)-2-12	13E20		/ /	* / /	
D-3	MLG parking brake system				/ /	/ /	
D-3.1	R&R cables and pulleys	NA01-75GA(X)-2-12	13C1500		/ /	* / /	
D-3.2	R&R brake "T" handle	NA01-75GA(X)-2-12	13C1500		/ /	* / /	
D-3.3	Rigs MLG parking brake system	NA01-75GA(X)-2-12	13C1500		/ /	* / /	
D-3.4	R&R MLG brakes	NA01-75GA(X)-2-12	13C1500		* / /	* / /	
D-4	Brake system				/ /	/ /	
D-4.1	R&R power brake control valve	NA01-75GA(X)-2-12	451T1		/ /	/ /	
D-4.2	R&R brake selector valves	NA01-75GA(X)-2-12	451N1		/ /	/ /	
D-4.3	R&R brake accumulators	NA01-75GA(X)-2-12	451N2		/ /	* / /	
D-4.4	R&R brake pressure transmitters	NA01-75GA(X)-2-12	45162		/ /	/ /	
D-4.5	R&R brake shuttle valves	NA01-75GA(X)-2-12	451T1		* / /	* / /	
D-4.6	R&R anti-skid valves	NA01-75GA(X)-2-12	451H110		/ /	/ /	
D-5	MLG emergency extension				/ /	/ /	
D-5.1	Adjusts MLG emergency extension	NA01-75GA(X)-2-12	13C12		/ /	* / /	
D-6	MLG door				/ /	/ /	
D-6.1	R&R MLG inboard door	NA01-75GA(X)-2-12	11DQ1		/ /	/ /	
D-6.2	R&R MLG outboard door	NA01-75GA(X)-2-12	11DQZ10		/ /	/ /	
D-6.3	Rigs MLG doors	NA01-75GA(X)-2-12	11DQ0		/ /	* / /	
D-7	Nose landing gear doors				/ /	/ /	
D-7.1	R&R NLG forward door	NA01-75GA(X)-2-12	11DDO		/ /	* / /	
D-7.2	Rigs NLG forward door	NA01-75GA(X)-2-12	11DDO		/ /	* / /	
D-7.3	R&R NLG aft door	NA01-75GA(X)-2-12	11DD1DO		* / /	* / /	
D-7.4	R&R mount arms & brackets	NA01-75GA(X)-2-12	11DD9		/ /	/ /	
D-7.5	Rigs NLG aft door	NA01-75GA(X)-2-12	11DD1OO		* / /	* / /	

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B.9 Demonstrates/applies knowledge of the theory of operation and performs applicable organizational maintenance on the **wing flaps system** using appropriate maintenance procedures and support/test equipment.

TASK #	TASK DESCRIPTION	REFERENCE	WUC	LEVEL I	LEVEL II	LEVEL III	LEVEL IV
A	Theory of operation						
A-1	Wing flaps system	NA01-75GA(X)-2-9	14FB0		* / /	* / /	
A-2	Wing flaps emergency extension	NA01-75GA(X)-2-9	14FE0		* / /	* / /	
B	Functional check						
B-1	Wing flaps system	NA01-75GA(X)-2-9	14FB0		* / /	* / /	
B-2	Wing flaps emergency extension	NA01-75GA(X)-2-9	14FB0		* / /	* / /	
C	Fault isolation						
C-1	Wing flaps		14FB0		/ /	* / /	
C-1.1	Wing flaps emergency extension	NA01-75GA(X)-2-9	14FB0		* / /	* / /	
C-1.2	Wing flap selector valve	NA01-75GA(X)-2-9	14FE0		* / /	/ /	
C-1.3	Wing flap emergency selector valve	NA01-75GA(X)-2-9	451H120		* / /	* / /	
C-1.4	Wing flap motor	NA01-75GA(X)-2-9	14F5120		* / /	* / /	
C-1.4.1	Wing flap gearbox	NA01-75GA(X)-2-9	14E8120		* / /	* / /	
C-1.5	Wing flap brake	NA01-75GA(X)-2-9	14F71		* / /	* / /	
C-1.6	Flow regulators	NA01-75GA(X)-2-9	451N3		* / /	/ /	
C-1.7	Restrictors	NA01-75GA(X)-2-9	451R1		* / /	/ /	
D	Organizational maintenance						
D-1	Wing flaps				/ /	/ /	
D-1.1	R&R outer wing flap	NA-01-75GA(X)-2-9	14F50		/ /	* / /	
D-1.2	R&R center wing flap	NA-01-75GA(X)-2-9	14F50		/ /	* / /	
D-1.3	R&R flap jackscrew	NA-01-75GA(X)-2-9	14F61		/ /	* / /	
D-1.4	Rigs flaps	NA-01-75GA(X)-2-9	14F50/60		/ /	* / /	
D-2	Wing flaps emergency extension				/ /	/ /	
D-2.1	Repairs manual flap drive	NA-01-75GA(X)-2-9	14f70		/ /	/ /	
D-2.2	R&R wing flap selector valve	NA01-75GA(X)-2-9	451H140		/ /	/ /	
D-2.3	R&R wing flap emergency selector valve	NA01-75GA(X)-2-9	451H120		/ /	/ /	
D-2.4	R&R asymmetry brake	NA01-75GA(X)-2-9	14F5120		/ /	/ /	
D-2.5	R&R wing flap motor	NA01-75GA(X)-2-9	14F5120		/ /	* / /	
D-2.6	R&R wing flap gearbox	NA01-75GA(X)-2-9	14F5110		/ /	* / /	
D-2.7	R&R wing flap brake	NA01-75GA(X)-2-9	14F5110		/ /	* / /	
D-2.8	R&R flow regulators	NA01-75GA(X)-2-9	14F5120		/ /	/ /	
D-2.9	R&R restrictors	NA01-75GA(X)-2-9	14F5120		/ /	/ /	

B.10 Demonstrates/applies knowledge of the theory of operation and performs applicable organizational maintenance on the **in-flight refueling system** using appropriate maintenance procedures and support/test equipment.

A	Theory of operation						
A-1	In-flight refueling system	NA01-75GA(X)-2-5	46C10		* / /	* / /	
B	Functional check						
B-1	In-flight refueling system	NAO1-75GA(X)-2-5	46C10		* / /	* / /	

DA B.10 (Continued)

TASK #	TASK DESCRIPTION	REFERENCE	WUC	LEVEL I	LEVEL II	LEVEL III	LEVEL IV
C	Fault isolation						
C-1	Priority valve	NA01-75GA(X)-2-5	46620		* / /	/ /	
C-2	Reel hydraulic control valve, #14	NA01-75GA(X)-2-5	46627		* / /	* / /	
C-3	Reel hydraulic shut-off valve	NA01-75GA(X)-2-5	46622		* / /	* / /	
C-4	Response valve, #6	NA01-75GA(X)-2-5	46627		* / /	* / /	
C-5	Rewind valve, #7	NA01-75GA(X)-2-5	46627		* / /	* / /	
C-6	Response test valve, #194	NA01-75GA(X)-2-5	46627		* / /	* / /	
C-7	Boost cylinder	NA01-75GA(X)-2-5	46628		* / /	/ /	
C-8	Servo assembly	NA01-75GA(X)-2-5	46624		* / /	* / /	
C-9	Latch release assembly	NA01-75GA(X)-2-5	46620		* / /	* / /	
C-10	IFR interconnect valve (KC-130R/T)	NA01-75GA(X)-2-5	451A3		* / /	/ /	
D	Organizational maintenance						
D-1	R&R priority valve	NA01-75GA(X)-2-5	45271		/ /	/ /	
D-2	R&R reel hydraulic control valve, #14	NA01-75GA(X)-2-5	46627		/ /	/ /	
D-3	R&R reel hydraulic shut-off valve	NA01-75GA(X)-2-5	46622		/ /	/ /	
D-4	R&R response valve, #6	NA01-75GA(X)-2-5	46627		/ /	* / /	
D-5	R&R rewind valve, #7	NA01-75GA(X)-2-5	46627		/ /	* / /	
D-6	R&R response test valve, #194	NA01-75GA(X)-2-5	46627		/ /	* / /	
D-7	R&R boost cylinder	NA01-75GA(X)-2-5	46628		/ /	/ /	
D-8	R&R latch release assembly	NA01-75GA(X)-2-5	46620		/ /	/ /	
D-9	R&R accumulators	NA01-75GA(X)-2-5	46623		/ /	* / /	
D-10	R&R pressure switch	NA01-75GA(X)-2-5	4662A		/ /	/ /	
D-11	R&R fuel surge suppressor	NA01-75GA(X)-2-5	46C1133		/ /	* / /	
D-12	R&R IFR hose	NA01-75GA(X)-2-5	4661120		* / /	* / /	
D-13	R&R reception coupling	NA01-75GA(X)-2-5	4661112		* / /	* / /	
D-14	R&R clevis arm (Paradrogue) assembly	NA01-75GA(X)-2-5	4661111		* / /	* / /	
D-15	R&R IFR reel mechanical components	NA01-75GA(X)-2-5	46510		/ /	* / /	
D-16	R&R IFR reel	NA01-75GA(X)-2-5	4661100		* / /	* / /	
D-17	R&R IFR interconnect valve (KC-130R/T)	NA01-75GA(X)-2-5	451A3		/ /	/ /	

B.11 Demonstrates/applies knowledge of theory of operation and performs applicable organizational level maintenance on the **flight control systems** using appropriate maintenance procedures and support/test equipment.

A	Theory of operation						
A-1	Aileron system				/ /	/ /	
A-1.1	Ailerons	NA01-75GA(X)-2-9	14FA200		* / /	* / /	
A-1.2	Aileron trim tabs	NA01-75GA(X)-2-9	14FA270		* / /	* / /	
A-2	Elevator system				/ /	/ /	
A-2.1	Elevator	NA01-75GA(X)-2-9	14FC0		* / /	* / /	
A-2.2	Elevator trim tabs	NA01-75GA(X)-2-9	14FC4		* / /	* / /	
A-3	Rudder system				/ /	/ /	
A-3.1	Rudder	NA01-75GA(X)-2-9	14FD0		* / /	* / /	

DA B.11 (Continued)

TASK #	TASK DESCRIPTION	REFERENCE	WUC	LEVEL I	LEVEL II	LEVEL III	LEVEL IV
A-3.2	Rudder trim tabs	NA01-75GA(X)-2-9	14EE0		* / /	* / /	
B	Functional check						
B-1	Aileron system				/ /	/ /	
B-1.1	Ailerons	NA01-75GA(X)-2-9	14FA200		* / /	* / /	
B-1.2	Aileron trim tabs	NA01-75GA(X)-2-9	14FA270		* / /	* / /	
B-2	Elevator system				/ /	/ /	
B-2.1	Elevator	NA01-75GA(X)-2-9	14FC0		* / /	* / /	
B-2.2	Elevator trim tabs	NA01-75GA(X)-2-9	14FD0		* / /	* / /	
B-3	Rudder system				/ /	/ /	
B-3.1	Rudder	NA01-75GA(X)-2-9	14FD0		* / /	* / /	
B-3.2	Rudder trim tabs	NA01-75GA(X)-2-9	14EE0		* / /	* / /	
C	Fault isolation						
C-1	Aileron system				/ /	/ /	
C-1.1	Ailerons	NA01-75GA(X)-2-9	14FA200		/ /	* / /	
C-1.2	Aileron trim tabs	NA01-75GA(X)-2-9	14FA210		/ /	* / /	
C-1.3	Aileron boost package	NA01-75GA(X)-2-9	14F821		/ /	* / /	
C-1.4	Shut-off valves	NA01-75GA(X)-2-9			/ /	/ /	
C-2	Elevator system				/ /	/ /	
C-2.1	Elevator	NA01-75GA(X)-2-9	14FCO		/ /	* / /	
C-2.2	Elevator boost package	NA01-75GA(X)-2-9	14EJ2		/ /	* / /	
C-2.3	Shut-off valves	NA01-75GA(X)-2-9			/ /	* / /	
C-2.4	Elevator trim tabs	NA01-75GA(X)-2-9	14FC5		/ /	* / /	
C-3	Rudder system				/ /	/ /	
C-3.1	Rudder	NA01-75GA(X)-2-9	14FDO		/ /	* / /	
C-3.2	Rudder trim tabs	NA01-75GA(X)-2-9	14EEO		/ /	* / /	
C-3.3	Rudder boost package	NA01-75GA(X)-2-9	14EK0		/ /	* / /	
C-3.4	Shut-off valves	NA01-75GA(X)-2-9	45XXX		/ /	* / /	
C-3.5	Rudder diverter valves	NA01-75GA(X)-2-9	14FG100		/ /	* / /	
C-3.6	Pressure reducers	NA01-75GA(X)-2-9			/ /	* / /	
C-3.7	Pressure transmitters	NA01-75GA(X)-2-9	451G2		/ /	* / /	
D	Organizational maintenance						
D-1	Aileron system				/ /	/ /	
D-1.1	R&R aileron	NA01-75GA(X)-2-9	14FAO		/ /	/ /	
D-1.2	R&R aileron tension regulator	NA01-75GA(X)-2-9	14EM9		/ /	/ /	
D-1.3	R&R aileron hardware	NA01-75GA(X)-2-9	14FA241		/ /	/ /	
D-1.4	Rigs ailerons	NA01-75GA(X)-2-9	14FAO		* / /	* / /	
D-1.5	R&R aileron boost pkg	NA01-75GA(X)-2-9	14F8230		* / /	* / /	
D-2	Aileron trim tabs				/ /	/ /	
D-2.1	R&R trim tabs (moveable)	NA01-75GA(X)-2-9	14FA270		/ /	* / /	
D-2.2	R&R trim tabs (fixed)	NA01-75GA(X)-2-9	14FA270		/ /	/ /	
D-2.3	R&R trim flex drive	NA01-75GA(X)-2-9	14FA210		/ /	/ /	
D-2.4	R&R trim actuator	NA01-75GA(X)-2-9	14FA1		/ /	* / /	
D-2.5	R&R trim tabs hardware	NA01-75GA(X)-2-9	14FA261		/ /	* / /	
D-2.6	Rigs trim tabs	NA01-75GA(X)-2-9	14FA270		/ /	* / /	

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DA B.11 (Continued)

TASK #	TASK DESCRIPTION	REFERENCE	WUC	LEVEL I	LEVEL II	LEVEL III	LEVEL IV
D-3	Elevator system				/ /	/ /	
D-3.1	R&R elevator	NA01-75GA(X)-2-9	14FCO		/ /	/ /	
D-3.2	R&R elevator tension regulator	NA01-75GA(X)-2-9	14EN9		/ /	/ /	
D-3.3	R&R elevator hardware	NA01-75GA(X)-2-9	14ER9		/ /	* / /	
D-3.4	Rigs elevators	NA01-75GA(X)-2-9	14FCO		* / /	* / /	
D-3.5	R&R elevator boost pkg	NA01-75GA(X)-2-9	14EJ2		* / /	* / /	
D-4	Elevator trim tabs				/ /	/ /	
D-4.1	R&R trim tabs	NA01-75GA(X)-2-9	14FC4		/ /	* / /	
D-4.2	R&R trim flex drive	NA01-75GA(X)-2-9	14EF1		/ /	* / /	
D-4.3	R&R trim actuator	NA01-75GA(X)-2-9	14EFO		/ /	/ /	
D-4.4	R&R trim tab hardware	NA01-75GA(X)-2-9	14ER9		/ /	* / /	
D-4.5	Rigs trim tabs	NA01-75GA(X)-2-9	14FC4		/ /	* / /	
D-5	Rudder system				/ /	/ /	
D-5.1	R&R rudder	NA01-75GA(X)-2-9	14FDO		/ /	/ /	
D-5.2	R&R rudder tension regulator	NA01-75GA(X)-2-9	14ED9		/ /	/ /	
D-5.3	R&R rudder hardware	NA01-75GA(X)-2-9	14ED9		/ /	/ /	
D-5.4	R&R rudder boost package	NA01-75GA(X)-2-9	14EK2		/ /	* / /	
D-5.5	R&R shut off valves	NA01-75GA(X)-2-9	45XXX		/ /	* / /	
D-5.6	R&R rudder diverter valve panel	NA01-75GA(X)-2-9	451G110		/ /	* / /	
D-5.7	Rigs rudder	NA01-75GA(X)-2-9	14FDO		/ /	* / /	
D-6	Rudder trim tab				/ /	/ /	
D-6.1	R&R trim tab	NA01-75GA(X)-2-9	14EEO		/ /	/ /	
D-6.2	R&R trim flex drive	NA01-75GA(X)-2-9	14EE9		/ /	/ /	
D-6.3	R&R trim actuator	NA01-75GA(X)-2-9	14EE9		/ /	/ /	
D-6.4	R&R trim tab hardware	NA01-75GA(X)-2-9	14EE9		/ /	/ /	

B.12 Performs **hydraulic fluid sampling**.

A	Performs hydraulic fluid sampling	NA01-1A-17			* / /	* / /	
B	Performs HSU & support fluid samples	NA01-1A-17			* / /	* / /	

B.13 Demonstrates/applies knowledge of theory of operation and performs applicable organizational level maintenance on the **forward fuselage** using appropriate maintenance procedures and support/test equipment.

A	Theory of operation						
A-1	Flight station seats				/ /	/ /	
A-1.1	Pilot/co-pilot seats	NA01-75GA(X)-2-2	112111		* / /	* / /	
A-1.2	Crew seats	NA01-75GA(X)-2-2	12112		* / /	* / /	
A-2	Flight station windows				* / /	/ /	
A-3	Windshield wiper assembly	NA01-75GA(X)-2-7	49210		* / /	* / /	

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DA B.13 (Continued)

TASK #	TASK DESCRIPTION	REFERENCE	WUC	LEVEL I	LEVEL II			LEVEL III			LEVEL IV
A-4	Crew entrance door					/	/		/	/	
A-4.1	Crew entrance door normal operation	NA01-75GA(X)-2-2	11DF0		*	/	/	*	/	/	
A-4.2	Crew entrance door jettison	NA01-75GA(X)-2-2	11DF600		*	/	/	*	/	/	
A-5	Throttle condition control cables	NA01-75GA(X)-2-4	293AH20		*	/	/	*	/	/	
B	Functional check										
B-1	Flight station seats					/	/		/	/	
B-1.2	Pilot/co-pilot seats	NA01-75GA(X)-2-2	112111		*	/	/	*	/	/	
B-1.2	Crew seats	NA01-75GA(X)-2-2	12112		*	/	/	*	/	/	
B-2	Flight station windows					/	/		/	/	
B-3	Windshield wiper assembly	NA01-75GA(X)-2-7	49210		*	/	/	*	/	/	
B-4	Crew entrance door					/	/		/	/	
B-4.1	Crew entrance door normal operation	NA01-75GA(X)-2-2	11DF0		*	/	/	*	/	/	
B-4.2	Crew entrance door jettison	NA01-75GA(X)-2-2	11DF600		*	/	/	*	/	/	
B-5	Throttle condition control cables	NA01-75GA(X)-2-4	293AH20		*	/	/	*	/	/	
C	Fault isolation										
C-1	Flight station seats					/	/		/	/	
C-1.1	Pilot/co-pilot seats	NA01-75GA(X)-2-2	12111			/	/	*	/	/	
C-1.2	Crew seats	NA01-75GA(X)-2-2	12112/7/0			/	/	*	/	/	
C-2	Flight station windows					/	/		/	/	
C-2.1	NESA windows	NA01-75GA(X)-2-2	11DEO			/	/	*	/	/	
C-2.2	Non NESA windows	NA01-75GA(X)-2-2	11DE3			/	/	*	/	/	
C-3	Windshield wiper assembly	NA01-75GA(X)-2-7	49210			/	/	*	/	/	
C-4	Crew entrance door					/	/		/	/	
C-4.1	Crew entrance door normal operation	NA01-75GA(X)-2-2	11DFO			/	/	*	/	/	
C-4.2	Crew entrance door jettison	NA01-75GA(X)-2-2	11DF600			/	/	*	/	/	
C-5	Sextant mount	NA01-75GA(X)-2-6	73513			/	/	*	/	/	
C-6	Radome	NA01-75GA(X)-2-2	11D90			/	/	*	/	/	
C-7	Throttle condition control cables	NA01-75GA(X)-2-4				/	/	*	/	/	
D	Organizational maintenance										
D-1	Pilot/co-pilot seats					/	/		/	/	
D-1.1	R&R pilot/co-pilot seat	NA01-75GA(X)-2-2	12111		*	/	/	*	/	/	
D-1.2	Repairs pilot/co-pilot seat	NA01-75GA(X)-3	1212(X)			/	/	*	/	/	
D-2	Crew seats					/	/		/	/	
D-2.1	R&R crew seats	NA01-75GA(X)-2-2	12112/7/D		*	/	/	*	/	/	
D-2.2	Repairs crew seat	NA01-75GA(X)-2-2	1212(X)			/	/	*	/	/	
D-3	Flight station window					/	/		/	/	
D-3.1	R&R NESA window	NA01-75GA(X)-2-2	11DEO			/	/	*	/	/	
D-3.2	R&R non NESA window	NA01-75GA(X)-2-2	11DE3			/	/	*	/	/	
D-4	Windshield wiper system					/	/		/	/	
D-4.1	R&R wiper blade	NA01-75GA(X)-2-7	49212			/	/	*	/	/	
D-4.2	R&R wiper motor	NA01-75GA(X)-2-7	49213			/	/		/	/	
D-4.3	R&R wiper converter	NA01-75GA(X)-2-7	49219			/	/		/	/	
D-4.4	Adjusts wiper system	NA01-75GA(X)-2-7	49210			/	/	*	/	/	
D-5	Crew entrance door normal operation					/	/		/	/	

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DA B.13 (Continued)

TASK #	TASK DESCRIPTION	REFERENCE	WUC	LEVEL I	LEVEL II	LEVEL III	LEVEL IV
D-5.1	R&R crew entrance door	NA01-75GA(X)-2-2	11DF0		* / /	* / /	
D-5.2	R&R crew door negator motor	NA01-75GA(X)-2-2	11DF210		/ /	* / /	
D-5.3	R&R crew door seals	NA01-75GA(X)-2-2	11DF9		/ /	* / /	
D-5.4	R&R crew door bushings	NA01-75GA(X)-2-2	11DF9		* / /	* / /	
D-5.5	R&R crew door hooks	NA01-75GA(X)-2-2	11DF9		/ /	/ /	
D-5.6	R&R mechanical linkage	NA01-75GA(X)-2-2	11DF9		/ /	/ /	
D-5.7	Adjusts mechanical linkage	NA01-75GA(X)-2-2	11DF9		/ /	* / /	
D-6	Crew entrance door jettison				/ /	/ /	
D-6.1	R&R mechanical linkage	NA01-75GA(X)-2-2	11DF9		/ /	/ /	
D-6.2	Adjusts mechanical linkage	NA01-75GA(X)-2-2	11DF9		/ /	* / /	
D-7	Sextant mount				/ /	/ /	
D-7.1	R&R sextant mount	NA01-75GA(X)-2-2	73513		/ /	* / /	
D-8	Radome				/ /	/ /	
D-8.1	Open/close radome	NA01-75GA(X)-2-2	11D90		* / /	* / /	
D-8.2	Repairs radome	NA01-75GA(X)-3	11D91		/ /	* / /	
D-8.3	R&R radome	NA01-75GA(X)-2-2	11D91		/ /	* / /	
D-9	R&R throttle cables	NA01-75GA(X)-2-4	293AH00		/ /	* / /	
D-10	Rigs throttle cables	NA01-75GA(X)-2-4	293AH00		/ /	* / /	
D-11	R&R Throttle condition control cables	NA01-75GA(X)-2-4	293AH20		/ /	* / /	
D-12	Rig throttle condition control cables	NA01-75GA(X)-2-4	293AH20		/ /	* / /	

B.14 Demonstrates/applies knowledge of theory of operation and performs applicable organizational level maintenance on the **aerial delivery systems** using appropriate maintenance procedures and support/test equipment.

A	Theory of operation						
A-1	Static line retriever	NA01-75GA(X)-2-7	11B1H		* / /	* / /	
A-2	Bomb rack	NA01-75GA(X)-9	11B13		* / /	* / /	
A-3	Paratroop doors	NA01-75GA(X)-2-2	11DV0		* / /	* / /	
A-4	Air deflector doors	NA01-75GA(X)-2-2	11DJ510		* / /	* / /	
A-5	JATO system	NA01-75GA(X)-2-4	49320		/ /	* / /	
A-6	Cargo ramp	NA01-75GA(X)-2-2	11DZ0		* / /	* / /	
A-7	Aft cargo door	NA01-75GA(X)-2-2	11DY0		* / /	* / /	
A-8	Dual rail system	NA01-75GA(X)-9	11B10		* / /	* / /	
B	Functional check						
B-1	Static line retriever	NA01-75GA(X)-2-7	11B1H		* / /	* / /	
B-2	Bomb rack	NA01-75GA(X)-9	11B13		/ /	/ /	
B-3	Paratroop doors	NA01-75GA(X)-2-2	11DV0		* / /	* / /	
B-4	Air deflector door actuator	NA01-75GA(X)-2-7	11DJ521		* / /	* / /	
B-5	JATO system	NA01-75GA(X)-2-4	49320		/ /	/ /	
B-6	Cargo ramp (normal)	NA01-75GA(X)-2-2	11DZ0		* / /	* / /	
B-6.1	Cargo ramp (emergency)	NA01-75GA(X)-2-2	11DZ0		* / /	* / /	

DA B.14 (Continued)

TASK #	TASK DESCRIPTION	REFERENCE	WUC	LEVEL I	LEVEL II	LEVEL III	LEVEL IV
B-7	Aft cargo door	NA01-75GA(X)-2-2	11DY0		* / /	* / /	
B-8	Dual rail system	NA01-75GA(X)-9	11B10		* / /	* / /	
C	Fault isolation						
C-1	Static line retriever	NA01-75GA(X)-2-7	11B1K		/ /	* / /	
C-2	Bomb rack	NA01-75GA(X)-9	11B13		/ /	/ /	
C-3	Paratroop doors	NA01-75GA(X)-2-2	11DV0		/ /	* / /	
C-4	Air deflector doors	NA01-75GA(X)-2-2	11DJ510		/ /	* / /	
C-5	JATO system	NA01-75GA(X)-2-4	49320		/ /	/ /	
C-6	Cargo ramp	NA01-75GA(X)-2-2	11DZ0		/ /	* / /	
C-7	Aft cargo door	NA01-75GA(X)-2-2	11DY0		/ /	* / /	
C-8	Dual rail system	NA01-75GA(X)-9	11B10		* / /	* / /	
D	Organizational maintenance						
D-1	Static line retriever				/ /	/ /	
D-1.1	R&R static line retriever	NA01-75GA(X)-2-7	11B1H		/ /	* / /	
D-2	Bomb rack				/ /	/ /	
D-2.1	Rigs bomb rack	NA01-75GA(X)-3	11B13		/ /	/ /	
D-3	Paratroop door				/ /	/ /	
D-3.1	R&R paratroop door	NA01-75GA(X)-2-2	11DV100		/ /	/ /	
D-3.2	R&R paratroop door negator motor	NA01-75GA(X)-2-2	11DV400		/ /	* / /	
D-3.3	R&R door seal	NA01-75GA(X)-2-2	11DV9		/ /	/ /	
D-3.4	Adjusts mechanical linkage	NA01-75GA(X)-2-2	11DV9		/ /	* / /	
D-3.5	R&R paratroop door window	NA01-75GA(X)-2-2	11DV113		/ /	* / /	
D-4	Air deflector door				/ /	/ /	
D-4.1	R&R air deflector door	NA01-75GA(X)-2-2	11DJ510		/ /	/ /	
D-4.2	R&R actuator	NA01-75GA(X)-2-2	11DJ520		/ /	/ /	
D-4.3	Adjusts actuator	NA01-75GA(X)-2-2	11DJ520		/ /	/ /	
D-5	JATO system				/ /	/ /	
D-5.1	R&R hooks and lugs	NA01-75GA(X)-2-4	4932A		/ /	/ /	
D-5.2	R&R jettison handle/cable	NA01-75GA(X)-2-4	4932A		/ /	/ /	
D-5.3	Adjusts jettison handle/cable	NA01-75GA(X)-2-4	4932A		/ /	/ /	
D-5.4	Adjusts hooks and lugs	NA01-75GA(X)-2-4	4932A		/ /	/ /	
D-6	Cargo ramp				/ /	/ /	
D-6.1	R&R cargo ramp	NA01-75GA(X)-2-2	11D21		/ /	* / /	
D-6.2	R&R ramp seal	NA01-75GA(X)-2-2	11D29		/ /	* / /	
D-6.3	Rigs cargo ramp	NA01-75GA(X)-2-2	11D20		/ /	* / /	
D-7	Aft cargo door				/ /	/ /	
D-7.1	R&R aft cargo door	NA01-75GA(X)-2-2	11DY100		/ /	/ /	
D-7.2	R&R door seal	NA01-75GA(X)-2-2	11DY9		/ /	/ /	
D-7.3	Rigs aft cargo door	NA01-75GA(X)-2-2	11DY0		/ /	/ /	
D-8	Adjusts dual rails	NA01-75GA(X)-9			* / /	* / /	
D-9	R&R dual rails	NA01-75GA(X)-9	11B10		/ /	* / /	

B.15 Demonstrates/applies knowledge of theory of operation and performs applicable organizational level maintenance on the **wing group** using appropriate maintenance procedures and support/test equipment.

TASK #	TASK DESCRIPTION	REFERENCE	WUC	LEVEL I	LEVEL II	LEVEL III	LEVEL IV
A	Theory of operation						
A-1	Wing tip	NA01-75GA(X)-2-2	11D2210		/ /	* / /	
A-2	Wing leading edge	NA01-75GA(X)-2-2	11D40		* / /	* / /	
A-3	Dry bay	NA01-75GA(X)-2-2	11D20		* / /	* / /	
A-4	Wet bay	NA01-75GA(X)-2-2	11D20		* / /	* / /	
A-5	Life raft compartment	NA01-75GA(X)-2-2	11DG9		* / /	* / /	
A-6	External fuel tank/pylon	NA01-75GA(X)-2-(X)	4612400		* / /	* / /	
A-7	In-flight refueling pod/pylon	NA01-75GA(X)-2-(X)	11D5125		/ /	* / /	
A-8	Nacelles	NA01-75GA(X)-2-2	293A100		* / /	* / /	
A-9	Fuel cell (leaks)	NA01-75GA(X)-2-(X)	46A69		* / /	* / /	
B	Functional check						
B-1	Wet bay	NA01-75GA(X)-2-2	11D20		/ /	* / /	
B-2	External fuel tank/pylon	NA01-75GA(X)-2-(X)	4612400		/ /	* / /	
B-3	In-flight refueling pod/pylon	NA01-75GA(X)-2-(X)	11D5125		/ /	* / /	
B-4	Fuel cell (leaks)	NA01-75GA(X)-2-(X)	46A69		/ /	* / /	
C	Fault isolation						
C-1	External fuel tank/pylon	NA01-75GA(X)-2-(X)	46120		/ /	* / /	
C-2	In-flight refueling pod/pylon	NA01-75GA(X)-2-(X)	11D5120		/ /	* / /	
C-3	Fuel cell (leaks)	NA01-75GA(X)-2-(X)	46A69		/ /	* / /	
D	Organizational maintenance						
D-1	Wing tip				/ /	/ /	
D-1.1	R&R wing tip	NA01-75GA(X)-2-2	11D2210		/ /	* / /	
D-1.2	R&R wing joint access cover	NA01-75GA(X)-2-2	11D1200		* / /	* / /	
D-2	Wing leading edge				/ /	/ /	
D-2.1	R&R wing leading edge	NA01-75GA(X)-2-2	11D40		* / /	* / /	
D-3	Dry bay				/ /	/ /	
D-3.1	R&R dry bay cover	NA01-75GA(X)-2-2	11D20		* / /	* / /	
D-4	Wet bay				/ /	/ /	
D-4.1	R&R wet bay cover	NA01-75GA(X)-2-2	11D20		/ /	* / /	
D-5	Life raft compartment				/ /	/ /	
D-5.1	R&R buckets	NA01-75GA(X)-2-2	11DG9		/ /	* / /	
D-5.2	Repairs buckets	NA01-75GA(X)-3	11DG9		/ /	* / /	
D-6	External fuel tank/pylon				/ /	/ /	
D-6.1	R&R tank/pylon	NA01-75GA(X)-(X)	4612400		/ /	* / /	

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TASK #	TASK DESCRIPTION	REFERENCE	WUC	LEVEL I	LEVEL II	LEVEL III	LEVEL IV
D-6.2	R&R fwd/aft cone assembly/seal	NA01-75GA(X)-(X)	46129		/ /	* / /	
D-7	In-flight refueling pod/pylon						
D-7.1	R&R pod/pylon	NA01-75GA(X)-(X)	11D5125		/ /	* / /	
D-7.2	R&R pod fairing	NA01-75GA(X)-(X)	11D5123		/ /	* / /	
D-7.3	R&R pod tunnel	NA01-75GA(X)-(X)	11D59		/ /	* / /	
D-8	Nacelles						
D-8.1	R&R oil cooler ice shield	NA01-75GA(X)-3	293A6E0		/ /	* / /	
D-8.2	R&R exhaust shield	NA01-75GA(X)-3	293A5		/ /	/ /	
D-8.3	R&R fuel heater strainer bracket	NA01-75GA(X)-3	293A6H1		/ /	/ /	
D-8.4	R&R diagonal tube assemblies (truss)	NA01-75GA(X)-3	293A660		* / /	/ /	
D-9	Integral fuel cell (leaks)						
D-9.1	R&R hardware	NA01-75GA(X)-3	46A69		/ /	/ /	
D-9.2	Reseals fuel cell	NA01-75GA(X)-3	46A69		/ /	* / /	
D-10	Auxiliary fuel cell (leaks)						
D-10.1	R&R fuel bladder	NA01-75GA(X)-3	46AR9		/ /	/ /	
D-10.2	R&R hardware	NA01-75GA(X)-3	46AR9		/ /	/ /	

B.16 Demonstrates/applies knowledge of theory of operation and performs applicable organizational level maintenance on the **aircraft skin/structural repair** using appropriate maintenance procedures and support/test equipment.

A	Theory of operation						
A-1	Aircraft skin/structural repair	NA01-75GA(X)-3		*	* / /	* / /	
B	Organizational maintenance						
B-1	Repair figure identification	NA01-75GA(X)-3		*	* / /	* / /	
B-2	Metal fabrication/layout	NA01-75GA(X)-3		*	/ /	* / /	
B-3	Performs flush patch	NA01-75GA(X)-3		*	/ /	* / /	
B-4	Performs lap patch	NA01-75GA(X)-3		*	/ /	* / /	
B-5	Performs insertion patch	NA01-75GA(X)-3		*	/ /	* / /	
B-6	Repairs pressurized area	NA01-75GA(X)-3			/ /	* / /	
B-7	Repairs unpressurized area	NA01-75GA(X)-3		*	/ /	* / /	

B.17 Performs applicable organizational level maintenance on removal/installation of **aircraft common hardware** using appropriate maintenance procedures and support equipment.

A	Solid rivets	NA01-1A-8		*	/ /	* / /	
B	Lock rivets (cherry max)	NA01-1A-8		*	/ /	* / /	
C	Jo-Bolts	NA01-1A-8		*	/ /	/ /	
D	Shear lock	NA01-1A-8		*	/ /	/ /	
E	Taper lock	NA01-1A-8		*	/ /	/ /	
F	Machine screws	NA01-1A-8		*	* / /	* / /	

DA B.17 (Continued)

TASK #	TASK DESCRIPTION	REFERENCE	WUC	LEVEL I	LEVEL II	LEVEL III	LEVEL IV
G	Machine bolts	NA01-1A-8		*	* / /	* / /	
H	Nut plates	NA01-1A-8		*	/ /	* / /	
I	Anchor nuts	NA01-1A-8		*	/ /	* / /	
J	Heli-coils	NA01-1A-8		*	/ /	/ /	
K	Dzus fasteners	NA01-1A-8		*	/ /	* / /	
L	Camlocks	NA01-1A-8		*	* / /	* / /	
M	Latches	NA01-1A-8		*	/ /	* / /	
N	Panlock fastener	NA01-1A-8		*	/ /	* / /	

APPENDIX A

INDIVIDUAL EXPERIENCE DATA SHEET

INDIVIDUAL DATA

NAME: _____

SSN: _____

FORMAL SCHOOLS

SCHOOLS NAME	DATE COMPLETED

UNIT EXPERIENCE DATA

UNIT	SHOP	BILLET	FROM/TO DATES

COMMENTS:

_____

_____

_____

APPENDIX C

WORK CENTER SUMMARY
AIRCRAFT AIRFRAME MECHANIC (MOS 6256)

WORK CENTER NAME/NUMBER _____

NAME/MOS	LEVEL	A.1	A.2	A.3	A.4	B.1	B.2	B.3	B.4	B.5	B.6	B.7	B.8	B.9	B.10	B.11	B.12	B.13
	II						XXXX											
	III																	
	IV																	
	II						XXXX											
	III																	
	IV																	
	II						XXXX											
	III																	
	IV																	
	II						XXXX											
	III																	
	IV																	
	II						XXXX											
	III																	
	IV																	
	II						XXXX											
	III																	
	IV																	
	II						XXXX											
	III																	
	IV																	
	II						XXXX											
	III																	
	IV																	
	II						XXXX											
	III																	
	IV																	
	II						XXXX											
	III																	
	IV																	
	II						XXXX											
	III																	
	IV																	
	II						XXXX											
	III																	
	IV																	

DATE: April 2002

APPENDIX C

WORK CENTER SUMMARY
AIRCRAFT AIRFRAME MECHANIC (MOS 6256)

WORK CENTER NAME/NUMBER _____

NAME/MOS	LEVEL	B.14	B.15	B.16	B.17
	II				
	III				
	IV				
	II				
	III				
	IV				
	II				
	III				
	IV				
	II				
	III				
	IV				
	II				
	III				
	IV				
	II				
	III				
	IV				
	II				
	III				
	IV				
	II				
	III				
	IV				
	II				
	III				
	IV				
	II				
	III				
	IV				
	II				
	III				
	IV				

DATE: April 2002

APPENDIX D

SUPPORT EQUIPMENT LICENSING RECORD

SUPPORT EQUIPMENT NOMENCLATURE	REFERENCE	PHASE I	PHASE II	LICENSED	EXPIRATION

NAME/SSN: _____ RANK: _____ MOS: _____ DATE: April 2002