



TASK CARD

TASK CARD No: 05-01-120-H001

TASK CARD Rev: 12

A/C
40-AOCWP
WO-AOC-1798WP DATE
27.06.2017STATION
/SEQ
1

TO BE PERFORMED BY:

AES

CERTIFY LEVEL: B

DOUBLE INSPECTION:

NO

CERTIFY LEVEL:

JOB CARD:

JOB PROCEDURE:

AMM 05-21-00-211-828-A/600

ACCESS:

MEN:

M/H:

SKILL:

MEN:

1

M/H:

0.5

REQ. TOOLS:

REQ MATERIAL:

ZONE:

120 123

PANELS:

123BL

TASK DESCRIPTION:

GVI - Interface Connectors and Overbraids

General Visual Inspection of Forward Fuselage (below the Floor Line) Interface Connectors and Overbraids.

NOTE: Interval is 15000 fh.

CERTIFY:

DOUBLE
INSP.
CERTIFY:

NOTE:

PLANING DEPARTMENT

TOOLS CARD PARTS/TOOLING REQUIREMENTS

MP REFERENCE



TASK CARD

TASK CARD No: 05-12-500-H001

TASK CARD Rev: 12

A/C
40-AOCWP
WO-AOC-1798WP DATE
27.06.2017STATION
/SEQ
2

TO BE PERFORMED BY:

AES AVIONICS

CERTIFY LEVEL: B

DOUBLE INSPECTION:

NO

CERTIFY LEVEL:

JOB CARD:

JOB PROCEDURE:

AMM 05-24-00-213-809-A/600

ACCESS:

MEN:

M/H:

SKILL:

MEN:

2

M/H:

3.32

REQ. TOOLS:

REQ MATERIAL:

ZONE:

191 515 5151 516 522 615 6151 616 622

PANELS:

191EL 191AR 515AB 515BB 516DB 615AB 615BB 616HB

TASK DESCRIPTION:

DET - Interface Connectors and Overbraids

Detailed Inspection of RH and LH Wing Interface Connectors and Overbraids.

NOTE: Interval is 15000 fh.

CERTIFY:

DOUBLE
INSP.
CERTIFY:

NOTE:

PLANING DEPARTMENT

TOOLS CARD PARTS/TOOLING REQUIREMENTS

MP REFERENCE



TASK CARD

TASK CARD No: 05-14-710-H001

TASK CARD Rev: 12

A/C
40-AOCWP
WO-AOC-1798WP DATE
27.06.2017STATION
/SEQ
3

TO BE PERFORMED BY:

AES AVIONICS

CERTIFY LEVEL: B

DOUBLE INSPECTION:

NO

CERTIFY LEVEL:

JOB CARD:

JOB PROCEDURE:

AMM 05-26-00-211-801-A/600

ACCESS:

MEN:

M/H:

SKILL:

MEN:

2

M/H:

1.34

REQ. TOOLS:

REQ MATERIAL:

ZONE:

127 128 710

PANELS:

TASK DESCRIPTION:

DET - Interface Connectors and Overbraids

Detailed Inspection of NLG Interface Connectors and Overbraids.

NOTE: Interval is 15000 fh.

CERTIFY:

DOUBLE
INSP.
CERTIFY:

NOTE:

PLANING DEPARTMENT

TOOLS CARD PARTS/TOOLING REQUIREMENTS

MP REFERENCE



TASK CARD

TASK CARD No: 05-15-730-H001

TASK CARD Rev: 12

A/C
40-AOCWP
WO-AOC-1798WP DATE
27.06.2017STATION
/SEQ
4

TO BE PERFORMED BY:

AES AVIONICS

CERTIFY LEVEL: B

DOUBLE INSPECTION:

NO

CERTIFY LEVEL:

JOB CARD:

JOB PROCEDURE:

AMM 05-26-00-211-802-A/600

ACCESS:	MEN:	SKILL:	MEN: 2	REQ. TOOLS:
	M/H:		M/H: 4.68	REQ MATERIAL:

ZONE:

1431 1441 730 740

PANELS:

TASK DESCRIPTION:

DET - Interface Connectors and Overbraids

Detailed Inspection of LH and RH MLG Interface Connectors and Overbraids.

NOTE: Interval is 15000 fh.

CERTIFY:

DOUBLE
INSP.
CERTIFY:

NOTE:

PLANING DEPARTMENT

TOOLS CARD PARTS/TOOLING REQUIREMENTS

MP REFERENCE



TASK CARD

TASK CARD No: 05-20-400-H001

TASK CARD Rev: 12

A/C
40-AOCWP
WO-AOC-1798WP DATE
27.06.2017STATION
/SEQ
5

TO BE PERFORMED BY:

AES

CERTIFY LEVEL: B

DOUBLE INSPECTION:

NO

CERTIFY LEVEL:

JOB CARD:

JOB PROCEDURE:

AMM 05-23-00-213-801-A/600

ACCESS:

MEN:

M/H:

SKILL:

MEN:

1

M/H:

2

REQ. TOOLS:

REQ MATERIAL:

ZONE:

147 199 412 413 419 422 423 429

PANELS:

147AL 199AL 412AR 413AL 419ADR 419AT 419AZ 419BT 419BZ 419CT 419DT 419GR 419JR 419LR 419NR
419QR 419SR 419UR 419WL 419XR 419YL 419ZL 422AR 423AL 429ACR 429AT 429AZ 429BT 429BZ 429CT
429DT 429JR 429LR 429NR 429QR 429SR 429TL 429UR 429WL 429XR 429YR

TASK DESCRIPTION:

DET - INTERFACE CONNECTORS AND OVERBRAIDS

Detailed Inspection of Pylons Interface Connectors and Overbraids.

NOTE: Interval is 15000 fh.

CERTIFY:

DOUBLE
INSP.
CERTIFY:

NOTE:

PLANING DEPARTMENT

TOOLS CARD PARTS/TOOLING REQUIREMENTS

MP REFERENCE



TASK CARD

TASK CARD No: 20-Z120-003

TASK CARD Rev: 12

A/C
40-AOC

WP
WO-AOC-1798

WP DATE
27.06.2017

STATION
/

SEQ
6

TO BE PERFORMED BY:

AVIONICS

CERTIFY LEVEL: B

DOUBLE INSPECTION:

NO

CERTIFY LEVEL:

JOB CARD:

JOB PROCEDURE:

AMM 05-21-00-100-801-A/700

ACCESS:	MEN:	SKILL:	MEN: 1	REQ. TOOLS: YES
	M/H:		M/H: 1	REQ MATERIAL:

ZONE:

121 122 123 124 125 126 221 222

PANELS:

123BL 125AZ 126AZ 221ALF 221BLF 221CLF 221DLF 221ELF 221FLF 221GLF 221HLF 221JLF 221KLF 221LLF
221MLF 222ARF 222BRF 222CRF 222DRF 222ERF 222FRF 222GRF 222HRF 222JRF

TASK DESCRIPTION:

RST - FWD PRESSURE BULKHEAD AFT FACE AND FWD FUSELAGE BOTTOM AREA - INTERNAL

Cleaning of Fwd Fuselage Fwd Pressure Bulkhead Aft Face, Fwd Fuselage Bottom Front Area and NLG Wheel Well Bay (inside the fuselage), including the Bottom Surface of Floor Structure areas - Internal Side.

NOTE: EWIS. Cockpit Floor Panels have to be removed.

NOTE: Interval is 15000 fh.

CERTIFY:	DOUBLE INSP. CERTIFY:

NOTE:

PLANING DEPARTMENT

TOOLS CARD PARTS/TOOLING REQUIREMENTS

MP REFERENCE 20-Z120-003

TOOLS/EQUIPMENTS

1. RIGGING PINS, FLIGHT CONTROLS - SET
ITEM GSE 233
2. Commercially Available
Vacuum Cleaner



TASK CARD

TASK CARD No: 20-Z190-004

TASK CARD Rev: 12

A/C
40-AOCWP
WO-AOC-1798WP DATE
27.06.2017STATION
/SEQ
7

TO BE PERFORMED BY:

AVIONICS

CERTIFY LEVEL: B

DOUBLE INSPECTION:

NO

CERTIFY LEVEL:

JOB CARD:

JOB PROCEDURE:

AMM 05-24-00-211-811-A/600

ACCESS:

MEN:

M/H:

SKILL:

MEN:

1

M/H:

0.66

REQ. TOOLS:

REQ MATERIAL:

ZONE:

192

PANELS:

192CR 192BR 192BL 192DR 192CL 192AL

TASK DESCRIPTION:

GVI - EWIS COMPONENTS OF WING STUB HARNESS

General Visual Inspection of EWIS components of Wing Stub Lower Portion Harness for signs of damage, adequate installation, chafing and general condition.

INTERVAL: 15000 FH

NOTE: EWIS.

CERTIFY:

DOUBLE
INSP.
CERTIFY:

NOTE:

PLANING DEPARTMENT

TOOLS CARD PARTS/TOOLING REQUIREMENTS

MP REFERENCE



TASK CARD

TASK CARD No: 20-Z191-001

TASK CARD Rev: 12

A/C
40-AOCWP
WO-AOC-1798WP DATE
27.06.2017STATION
/SEQ
8

TO BE PERFORMED BY:

AVIONICS

CERTIFY LEVEL: B

DOUBLE INSPECTION:

NO

CERTIFY LEVEL:

JOB CARD:

JOB PROCEDURE:

AMM 05-21-00-211-870-A/600

ACCESS:

MEN:

M/H:

SKILL:

MEN:

1

M/H:

0.83

REQ. TOOLS:

REQ MATERIAL:

ZONE:

191

PANELS:

191AR 191CL 191EL

TASK DESCRIPTION:

GVI - FWD WING TO FUSELAGE FAIRING - EWIS COMPONENTS OF SLAT POWER DRIVE UNIT HARNESS

General Visual Inspection of EWIS components of Slat Power Drive Unit Harness at FWD Wing to Fuselage Fairing for signs of damage, adequate installation, chafing and general condition.

INTERVAL: 15000 FH

NOTE: EWIS.

CERTIFY:

DOUBLE
INSP.
CERTIFY:

NOTE:

PLANING DEPARTMENT

TOOLS CARD PARTS/TOOLING REQUIREMENTS

MP REFERENCE



TASK CARD

TASK CARD No: 20-Z198-001

TASK CARD Rev: 12

A/C
40-AOCWP
WO-AOC-1798WP DATE
27.06.2017STATION
/SEQ
9

TO BE PERFORMED BY:

AVIONICS

CERTIFY LEVEL: B

DOUBLE INSPECTION:

NO

CERTIFY LEVEL:

JOB CARD:

JOB PROCEDURE:

AMM 05-21-00-211-871-A/600

ACCESS:

MEN:

M/H:

SKILL:

MEN:

1

M/H:

0.75

REQ. TOOLS:

REQ MATERIAL:

ZONE:

198 199

PANELS:

198HR 199GL

TASK DESCRIPTION:

GVI - AFT WING TO FUSELAGE FAIRING - EWIS COMPONENTS OF HYDRAULIC AC MOTOR PUMPS HARNESS

General Visual Inspection of EWIS components of Hydraulic AC Motor Pumps Systems 1 and 2 Harness at AFT Wing to Fuselage Fairing for signs of damage, adequate installation, chafing and general condition.

INTERVAL: 15000 FH

NOTE: EWIS.

CERTIFY:

DOUBLE
INSP.
CERTIFY:

NOTE:

PLANING DEPARTMENT

TOOLS CARD PARTS/TOOLING REQUIREMENTS

MP REFERENCE



TASK CARD

TASK CARD No: 20-Z310-001

TASK CARD Rev: 12

A/C
40-AOCWP
WO-AOC-1798WP DATE
27.06.2017STATION
/SEQ
10

TO BE PERFORMED BY:

AVIONICS

CERTIFY LEVEL: B

DOUBLE INSPECTION:

NO

CERTIFY LEVEL:

JOB CARD:

JOB PROCEDURE:

AMM 05-21-00-211-867-A/600

ACCESS:

MEN:

M/H:

SKILL:

MEN:

1

M/H:

0.75

REQ. TOOLS:

REQ MATERIAL:

ZONE:

310 314

PANELS:

314BR

TASK DESCRIPTION:

GVI - EWIS COMPONENTS OF REAR FUSELAGE HARNESS

General Visual Inspection of EWIS components of APU Electrical Power Harness, Hydraulic System Power Harness and Horizontal Stabilizer power harness at Rear Fuselage for signs of damage, adequate installation, chafing and general condition.

INTERVAL: 15000 FH

NOTE: EWIS.

CERTIFY:

DOUBLE
INSP.
CERTIFY:

NOTE:

PLANING DEPARTMENT

TOOLS CARD PARTS/TOOLING REQUIREMENTS

MP REFERENCE



TASK CARD

TASK CARD No: 20-Z419-001

TASK CARD Rev: 12

A/C
40-AOCWP
WO-AOC-1798WP DATE
27.06.2017STATION
/SEQ
11

TO BE PERFORMED BY:

AVIONICS

CERTIFY LEVEL: B

DOUBLE INSPECTION:

NO

CERTIFY LEVEL:

JOB CARD:

JOB PROCEDURE:

AMM 05-23-00-211-804-A/600

ACCESS:

MEN:

M/H:

SKILL:

MEN:

1

M/H:

3.16

REQ. TOOLS:

REQ MATERIAL:

ZONE:

147 199 419 429

PANELS:

147AL 199AL 419ADR 419AT 419AZ 419BT 419BZ 419CT 419DT 419GR 419JR 419LR 419NR 419QR 419SR
419UR 419WL 419XR 419YL 419ZL 429ACR 429AER 429AT 429AZ 429BT 429BZ 429CT 429DT 429JR 429LR
429NR 429QR 429SR 429TL 429UR 429WL 429XR 429YR

TASK DESCRIPTION:

GVI - EWIS COMPONENTS OF PYLON HARNESS

General Visual Inspection of EWIS components of IDG power cables and the FADEC harness inside the Pylon for signs of damage, adequate installation, chafing and general condition.

INTERVAL: 15000 FH

NOTE: EWIS.

CERTIFY:

DOUBLE
INSP.
CERTIFY:

NOTE:

PLANING DEPARTMENT

TOOLS CARD PARTS/TOOLING REQUIREMENTS

MP REFERENCE



TASK CARD

TASK CARD No: 20-Z510-001

TASK CARD Rev: 12

A/C
40-AOCWP
WO-AOC-1798WP DATE
27.06.2017STATION
/SEQ
12

TO BE PERFORMED BY:

AVIONICS

CERTIFY LEVEL: B

DOUBLE INSPECTION:

NO

CERTIFY LEVEL:

JOB CARD:

JOB PROCEDURE:

AMM 05-24-00-211-814-A/600

ACCESS:

MEN:

M/H:

SKILL:

MEN:

1

M/H:

2.66

REQ. TOOLS:

REQ MATERIAL:

ZONE:

512 514 515 516 5151 5511 612 614 615 616 6151 6511

PANELS:

512AZ 514AZ 514BZ 515AB 515BB 515CB 515DT 516AB 516BB 516CB 516DB 516EB 516FB 516GB 516QT
5511AB 612AZ 614AZ 614BZ 615AB 615BB 615CB 615DT 616AB 616BB 616CB 616DB 616EB 616FB 616GB
616HB 616QT 6511AB

TASK DESCRIPTION:

GVI - EWIS COMPONENTS OF WING LEADING EDGE HARNESS

General Visual Inspection of EWIS components of Wing Leading Edge Harness for signs of damage, adequate installation, chafing and general condition.

INTERVAL: 15000 FH

NOTE: EWIS

CERTIFY:

DOUBLE
INSP.
CERTIFY:

NOTE:

PLANING DEPARTMENT

TOOLS CARD PARTS/TOOLING REQUIREMENTS

MP REFERENCE



TASK CARD

TASK CARD No: 24-03-120-H001

TASK CARD Rev: 12

A/C
40-AOCWP
WO-AOC-1798WP DATE
27.06.2017STATION
/SEQ
13

TO BE PERFORMED BY:

AVIONICS

CERTIFY LEVEL: B

DOUBLE INSPECTION:

NO

CERTIFY LEVEL:

JOB CARD:

JOB PROCEDURE:

AMM 24-61-01-210-801-A/600

ACCESS:

MEN:

M/H:

SKILL:

MEN:

1

M/H:

0.58

REQ. TOOLS:

REQ MATERIAL:

ZONE:

123

PANELS:

123BL

TASK DESCRIPTION:

GVI - SECONDARY POWER DISTRIBUTION ASSEMBLY (SPDA) 1 CONNECTORS, 360° METALLIC BACKSHELL AND ELECTRICAL BONDING BY INTERFACE BETWEEN UNIT AND AIRCRAFT STRUCTURE

General Visual Inspection of SPDA 1 Connectors, 360° Metallic backshell and Electrical Bonding by interface between unit and aircraft structure.

NOTE: Interval is 15000 fh.

CERTIFY:

DOUBLE
INSP.
CERTIFY:

NOTE:

PLANING DEPARTMENT

TOOLS CARD PARTS/TOOLING REQUIREMENTS

MP REFERENCE



TASK CARD

TASK CARD No: 24-08-400-H001

TASK CARD Rev: 12

A/C
40-AOCWP
WO-AOC-1798WP DATE
27.06.2017STATION
/SEQ
14

TO BE PERFORMED BY:

AVIONICS

CERTIFY LEVEL: B

DOUBLE INSPECTION:

NO

CERTIFY LEVEL:

JOB CARD:

JOB PROCEDURE:

AMM 24-21-03-214-801-A/600

ACCESS:

MEN:

M/H:

SKILL:

MEN:

1

M/H:

1

REQ. TOOLS:

REQ MATERIAL:

ZONE:

147 199 413 416 423 426

PANELS:

147AL 199AL 413AL 423AL

TASK DESCRIPTION:

DET - INTEGRATED DRIVE GENERATORS (IDG) STRUCTURAL BONDING VIA V-BAND CLAMP AND STRAIN RELIEF 360° METALLIC BACKSHELL

Detailed Inspection of IDGs 1 and 2 Structural Bonding via V-BAND Clamp and Strain relief 360° Metallic backshell.

NOTE: Interval is 15000 fh.

CERTIFY:

DOUBLE
INSP.
CERTIFY:

NOTE:

PLANING DEPARTMENT

TOOLS CARD PARTS/TOOLING REQUIREMENTS

MP REFERENCE



TASK CARD

TASK CARD No: 25-62-05-001

TASK CARD Rev: 11

A/C
40-AOCWP
WO-AOC-1798WP DATE
27.06.2017STATION
/SEQ
15

TO BE PERFORMED BY:

AES

CERTIFY LEVEL: B

DOUBLE INSPECTION:

NO

CERTIFY LEVEL:

JOB CARD:

JOB PROCEDURE:

AMM 25-62-05-212-801-A

ACCESS:

MEN:

M/H:

SKILL:

MEN:

1

M/H:

0.13

REQ. TOOLS:

REQ MATERIAL:

ZONE:

223, 224

PANELS:

223CLC, 224BRC

TASK DESCRIPTION:

Cockpit Escape Rope

Inspect (General Visual) Cockpit Escape Rope. Inspect for integrity and general conditions.

NOTE: Interval changed from 12000 fh into 15000 fh, CMP Rev.11.

CERTIFY:

DOUBLE
INSP.
CERTIFY:

NOTE:

PLANING DEPARTMENT

TOOLS CARD PARTS/TOOLING REQUIREMENTS

MP REFERENCE



TASK CARD

TASK CARD No: 27-00-00-004

TASK CARD Rev: 11

A/C
40-AOCWP
WO-AOC-1798WP DATE
27.06.2017STATION
/SEQ
16

TO BE PERFORMED BY:

AES

CERTIFY LEVEL: B

DOUBLE INSPECTION:

YES

CERTIFY LEVEL: B

JOB CARD:

JOB PROCEDURE:

AMM 27-03-03-720-802-A/500

ACCESS:

MEN:

M/H:

SKILL:

MEN:

2

M/H:

1.16

REQ. TOOLS:

YES

REQ MATERIAL:

YES

ZONE:

123 147 199 220 323 325 337 347

PANELS:

123BL 147AL 199AL

TASK DESCRIPTION:

RUDDER AND ELEVATOR DEFLECTIONS IN DIRECT MODE

Functional Check of Rudder and Elevator Deflections in Direct Mode.

NOTE: Interval changed from 12000 fh into 15000 fh, CMP Rev. 11.

CERTIFY:

DOUBLE
INSP.
CERTIFY:

NOTE:

PLANING DEPARTMENT

TOOLS CARD PARTS/TOOLING REQUIREMENTS

MP REFERENCE 27-00-00-004

MATERIALS

1. 2-in. Double-Face Adhesive Tape QTY: JM:
666

TOOLS/EQUIPMENTS

1. PR03600 DIGITAL PROTRACTOR
GSE 006
2. DEVICE, RUDDER DEFLECTION
GSE 272



TASK CARD

TASK CARD No: 27-03-01-002

TASK CARD Rev: 11

A/C
40-AOCWP
WO-AOC-1798WP DATE
27.06.2017STATION
/SEQ
17

TO BE PERFORMED BY:

AVIONICS

CERTIFY LEVEL: B

DOUBLE INSPECTION:

NO

CERTIFY LEVEL:

JOB CARD:

JOB PROCEDURE:

AMM 27-03-01-710-802-A/500

ACCESS:

MEN:

M/H:

SKILL:

MEN:

1

M/H:

0.18

REQ. TOOLS:

REQ MATERIAL:

ZONE:

221 222

PANELS:

TASK DESCRIPTION:

STALL WARNING AND PROTECTION SYSTEM

Operational Check of Stick Shaker Cutout Switch.

NOTE: Interval changed from 12000 fh into 15000 fh, CMP Rev.11.

CERTIFY:

DOUBLE
INSP.
CERTIFY:

NOTE:

PLANING DEPARTMENT

TOOLS CARD PARTS/TOOLING REQUIREMENTS

MP REFERENCE



TASK CARD

TASK CARD No: 27-11-00-001

TASK CARD Rev: 11

A/C
40-AOCWP
WO-AOC-1798WP DATE
27.06.2017STATION
/SEQ
18

TO BE PERFORMED BY:

AES

CERTIFY LEVEL: B

DOUBLE INSPECTION:

YES

CERTIFY LEVEL: B

JOB CARD:

JOB PROCEDURE:

AMM 27-11-00-210-801-A/600

ACCESS:

MEN:

M/H:

SKILL:

MEN:

1

M/H:

0.32

REQ. TOOLS:

YES

REQ MATERIAL:

ZONE:

123, 124, 221, 222

PANELS:

123BL

TASK DESCRIPTION:

AILERON MECHANICAL COMPONENTS

General Visual Inspection of Command Input Torque Tube and Control Yoke Chain.

NOTE: Interval changed from 12000 fh into 15000 fh, CMP Rev.11.

CERTIFY:

DOUBLE
INSP.
CERTIFY:

NOTE:

PLANING DEPARTMENT

TOOLS CARD PARTS/TOOLING REQUIREMENTS

MP REFERENCE 27-11-00-001

TOOLS/EQUIPMENTS

1. KIT RIGGING PINS, FLIGHT CONTROLS
GSE 233



TASK CARD

TASK CARD No: 27-11-00-005

TASK CARD Rev: 11

A/C
40-AOCWP
WO-AOC-1798WP DATE
27.06.2017STATION
/SEQ
19

TO BE PERFORMED BY:

AES

CERTIFY LEVEL: B

DOUBLE INSPECTION:

YES

CERTIFY LEVEL: B

JOB CARD:

JOB PROCEDURE:

AMM 27-11-03-710-801-A/500

ACCESS:	MEN:	SKILL:	MEN: 1	REQ. TOOLS:
	M/H:		M/H: 0.2	REQ MATERIAL:

ZONE:

120, 126, 192

PANELS:

126AZ, 192BR

TASK DESCRIPTION:

AILERON INTERCONNECT SYSTEM

Operational Check of Aileron System Interconnect System.

CERTIFY:

DOUBLE
INSP.
CERTIFY:

NOTE:

PLANING DEPARTMENT

TOOLS CARD PARTS/TOOLING REQUIREMENTS

MP REFERENCE



TASK CARD

TASK CARD No: 27-11-03-004

TASK CARD Rev: 11

A/C
40-AOCWP
WO-AOC-1798WP DATE
27.06.2017STATION
/SEQ
20

TO BE PERFORMED BY:

AES

CERTIFY LEVEL: B

DOUBLE INSPECTION:

YES

CERTIFY LEVEL: B

JOB CARD:

JOB PROCEDURE:

AMM 27-11-03-720-804-A/500

ACCESS:

MEN:

M/H:

SKILL:

MEN:

2

M/H:

1.34

REQ. TOOLS:

REQ MATERIAL:

ZONE:

123, 124, 125, 126, 131, 132, 241, 242; 1431; 1441; 120; 130, 192, 220

PANELS:

125ALF , 126AZ, 131CLC , 192AL, 192BR

TASK DESCRIPTION:

AILERON CONTROL CABLES, PULLEYS AND QUADRANT - FUSELAGE AREA

Detailed Inspection of Aileron Control Cables and Interconnect Cables, Pulleys and Quadrant at fuselage area for signs of damage and wear.

CERTIFY:

DOUBLE
INSP.
CERTIFY:

NOTE:

PLANING DEPARTMENT

TOOLS CARD PARTS/TOOLING REQUIREMENTS

MP REFERENCE



TASK CARD

TASK CARD No: 27-11-03-004C

TASK CARD Rev: 11

A/C
40-AOCWP
WO-AOC-1798WP DATE
27.06.2017STATION
/SEQ
21

TO BE PERFORMED BY:

AES

CERTIFY LEVEL: B

DOUBLE INSPECTION:

YES

CERTIFY LEVEL: B

JOB CARD:

JOB PROCEDURE:

AMM 27-11-03-220-803-A/600

ACCESS:

MEN:

M/H:

SKILL:

MEN:

2

M/H:

1.34

REQ. TOOLS:

REQ MATERIAL:

ZONE:

123, 124, 125, 126, 131, 132, 141, 142, 241, 242, 1431; 1441; 120; 130; 140, 147, 190, 199, 220, 240, 192, 1942, 123, 124, 125, 126, 131, 132, 141, 142, 241, 242, 1431; 1441; 120; 130; 140, 147, 190, 199, 220, 240, 192, 1942

PANELS:

123BL, 125ALC, 125ALF, 125AZ, 126AZ, 131ALC, 131BLC, 131CLC, 131CLF, 131DLC, 131ELC, 131ELF, 131GLF, 141ALC, 141ALF, 141AZ, 142AZ, 242ARF, 242BRF, 242CRF, 242DRF, 147AL, 199AL, 192BL, 192BR, 192CR, 1942AR

TASK DESCRIPTION:

AILERON CONTROL CABLES

Detailed Inspection of Fuselage Aileron Control Cables.

CERTIFY:

DOUBLE
INSP.
CERTIFY:

NOTE:

PLANING DEPARTMENT

TOOLS CARD PARTS/TOOLING REQUIREMENTS

MP REFERENCE



TASK CARD

TASK CARD No: 27-11-03-006

TASK CARD Rev: 11

A/C
40-AOCWP
WO-AOC-1798WP DATE
27.06.2017STATION
/SEQ
22

TO BE PERFORMED BY:

AES

CERTIFY LEVEL: B

DOUBLE INSPECTION:

YES

CERTIFY LEVEL: B

JOB CARD:

JOB PROCEDURE:

AMM 27-11-03-720-804-A/500

ACCESS:

MEN:

M/H:

SKILL:

MEN:

2

M/H:

1.34

REQ. TOOLS:

REQ MATERIAL:

ZONE:

120; 130

123, 124, 125, 126, 131, 132, 192, 220, 241, 242; 1431; 1441

PANELS:

125ALF , 126AZ, 131CLC , 192AL, 192BR

TASK DESCRIPTION:

AILERON CONTROL CABLES - FUSELAGE AREA

Functional Check of Aileron Control Cables Tension at Fuselage Area.

CERTIFY:

DOUBLE
INSP.
CERTIFY:

NOTE:

PLANING DEPARTMENT

TOOLS CARD PARTS/TOOLING REQUIREMENTS

MP REFERENCE



TASK CARD

TASK CARD No: 27-13-500-H001

TASK CARD Rev: 12

A/C
40-AOCWP
WO-AOC-1798WP DATE
27.06.2017STATION
/SEQ
23

TO BE PERFORMED BY:

AVIONICS

CERTIFY LEVEL: B

DOUBLE INSPECTION:

NO

CERTIFY LEVEL:

JOB CARD:

JOB PROCEDURE:

AMM 27-53-04-214-801-A/600

ACCESS:

MEN:

M/H:

SKILL:

MEN:

1

M/H:

0.44

REQ. TOOLS:

YES

REQ MATERIAL:

ZONE:

221 222 577 677

PANELS:

TASK DESCRIPTION:

DET - FLAP POSITION SENSOR UNIT (PSU)

Detailed Inspection of LH and RH Flap PSU connectors and bonding jumper.

NOTE: Interval is 15000 fh.

CERTIFY:

DOUBLE
INSP.
CERTIFY:

NOTE:

PLANING DEPARTMENT

TOOLS CARD PARTS/TOOLING REQUIREMENTS

MP REFERENCE 27-13-500-H001

TOOLS/EQUIPMENTS

1. TOOL - SLAT CONTROL LEVER LOCKING
GSE 029



TASK CARD

TASK CARD No: 27-14-500-H001

TASK CARD Rev: 12

A/C
40-AOCWP
WO-AOC-1798WP DATE
27.06.2017STATION
/SEQ
24

TO BE PERFORMED BY:

AVIONICS

CERTIFY LEVEL: B

DOUBLE INSPECTION:

NO

CERTIFY LEVEL:

JOB CARD:

JOB PROCEDURE:

AMM 27-83-06-214-801-A/600

ACCESS:

MEN:

M/H:

SKILL:

MEN:

M/H:

1

0.5

REQ. TOOLS:

YES

REQ MATERIAL:

ZONE:

221 222 516 616

PANELS:

516GB 616GB

TASK DESCRIPTION:

DET - SLAT POSITION SENSOR UNIT (PSU)

Detailed Inspection of LH and RH Slat PSU connectors and bonding jumper.

NOTE: Interval is 15000 fh.

CERTIFY:

DOUBLE
INSP.
CERTIFY:

NOTE:

PLANING DEPARTMENT

TOOLS CARD PARTS/TOOLING REQUIREMENTS

MP REFERENCE 27-14-500-H001

TOOLS/EQUIPMENTS

1. TOOL - SLAT CONTROL LEVER LOCKING
GSE 029



TASK CARD

TASK CARD No: 27-22-01-005

TASK CARD Rev: 11

A/C
40-AOCWP
WO-AOC-1798WP DATE
27.06.2017STATION
/SEQ
25

TO BE PERFORMED BY:

AES

CERTIFY LEVEL: B

DOUBLE INSPECTION:

YES

CERTIFY LEVEL: B

JOB CARD:

JOB PROCEDURE:

AMM 27-20-00-820-802-A/200

ACCESS:	MEN:	SKILL:	MEN: 1	REQ. TOOLS:
	M/H:		M/H: 0.33	REQ MATERIAL:

ZONE:

221 222

PANELS:

TASK DESCRIPTION:

Rudder PCU

Functional Check of Rudder PCUs (Re-rigging).

NOTE: Interval changed from 12000 fh into 15000 fh, CMP Rev.11.

CERTIFY:

DOUBLE
INSP.
CERTIFY:

NOTE:

PLANING DEPARTMENT

TOOLS CARD PARTS/TOOLING REQUIREMENTS

MP REFERENCE



TASK CARD

TASK CARD No: 27-32-01-005

TASK CARD Rev: 11

A/C
40-AOCWP
WO-AOC-1798WP DATE
27.06.2017STATION
/SEQ
26

TO BE PERFORMED BY:

AES

CERTIFY LEVEL: B

DOUBLE INSPECTION:

YES

CERTIFY LEVEL: B

JOB CARD:

JOB PROCEDURE:

AMM 27-30-00-820-802-A/200

ACCESS:	MEN:	SKILL:	MEN: 1	REQ. TOOLS:
	M/H:		M/H: 0.66	REQ MATERIAL:

ZONE:

221 222

PANELS:

TASK DESCRIPTION:

Elevator PCU

Functional Check of Elevator PCUs (Re-rigging).

NOTE: Interval changed from 12000 fh into 15000 fh, CMP Rev.11.

CERTIFY:

DOUBLE
INSP.
CERTIFY:

NOTE:

PLANING DEPARTMENT

TOOLS CARD PARTS/TOOLING REQUIREMENTS

MP REFERENCE



TASK CARD

TASK CARD No: 27-62-02-001

TASK CARD Rev: 11

A/C
40-AOCWP
WO-AOC-1798WP DATE
27.06.2017STATION
/SEQ
27

TO BE PERFORMED BY:

AES

CERTIFY LEVEL: B

DOUBLE INSPECTION:

NO

CERTIFY LEVEL:

JOB CARD:

JOB PROCEDURE:

AMM 27-62-03-710-801-A/500

ACCESS:

MEN:

M/H:

SKILL:

MEN:

1

M/H:

0.34

REQ. TOOLS:

YES

REQ MATERIAL:

ZONE:

123 124 147 148 199 221 222 591 592 691 692

PANELS:

123BL 147AL 199AL

TASK DESCRIPTION:

Ground Spoilers Control Module Hold-Down Lock Valves

Operational Check of Ground Spoilers Control Module Hold-Down Lock Valves.

NOTE: Interval changed from 12000 fh into 15000 fh, CMP Rev.11.

CERTIFY:

DOUBLE
INSP.
CERTIFY:

NOTE:

PLANING DEPARTMENT

TOOLS CARD PARTS/TOOLING REQUIREMENTS

MP REFERENCE 27-62-02-001

TOOLS/EQUIPMENTS

1. TOOL - SLAT CONTROL LEVER LOCKING
GSE 029



TASK CARD

TASK CARD No: 27-65-01-001

TASK CARD Rev: 11

A/C
40-AOCWP
WO-AOC-1798WP DATE
27.06.2017STATION
/SEQ
28

TO BE PERFORMED BY:

AES

CERTIFY LEVEL: B

DOUBLE INSPECTION:

NO

CERTIFY LEVEL:

JOB CARD:

JOB PROCEDURE:

AMM 27-65-02-710-801-A/500

ACCESS:

MEN:

M/H:

SKILL:

MEN:

M/H:

1

0.4

REQ. TOOLS:

YES

REQ MATERIAL:

ZONE:

221 222 593 594 595 693 694 695

PANELS:

TASK DESCRIPTION:

Multifunction Spoiler PCUs Hold-Down Lock Valves

Operational Check of Multifunction Spoiler PCUs Hold Down Lock Valves.

NOTE: Interval changed from 12000 fh into 15000 fh, CMP Rev.11.

CERTIFY:

DOUBLE
INSP.
CERTIFY:

NOTE:

PLANING DEPARTMENT

TOOLS CARD PARTS/TOOLING REQUIREMENTS

MP REFERENCE 27-65-01-001

TOOLS/EQUIPMENTS

1. TOOL - SLAT CONTROL LEVER LOCKING
GSE 029



TASK CARD

TASK CARD No: 27-81-01-003C

TASK CARD Rev: 12

A/C
40-AOCWP
WO-AOC-1798WP DATE
27.06.2017STATION
/SEQ
29

TO BE PERFORMED BY:

AES

CERTIFY LEVEL: B

DOUBLE INSPECTION:

NO

CERTIFY LEVEL:

JOB CARD:

JOB PROCEDURE:

AMM 27-81-01-710-801-A/500

ACCESS:	MEN:	SKILL:	MEN: 2	REQ. TOOLS:
	M/H:		M/H: 2	REQ MATERIAL:

ZONE:

220

PANELS:

TASK DESCRIPTION:

OPC - SLAT ACTUATOR/TRACK RACK AND PINION

Operational Check to verify Slat Actuator/Track Rack and Pinion disconnection.

NOTE: Interval is 15000 fh.

NOTE: CMR one star.

CERTIFY:

DOUBLE
INSP.
CERTIFY:

NOTE:

PLANING DEPARTMENT

TOOLS CARD PARTS/TOOLING REQUIREMENTS

MP REFERENCE



TASK CARD

TASK CARD No: 27-83-01-003C

TASK CARD Rev: 07

A/C
40-AOCWP
WO-AOC-1798WP DATE
27.06.2017STATION
/SEQ
30

TO BE PERFORMED BY:

AES

CERTIFY LEVEL: B

DOUBLE INSPECTION:

YES

CERTIFY LEVEL: B

JOB CARD:

JOB PROCEDURE:

27-83-01-720-801-A

ACCESS:

MEN:

M/H:

SKILL:

MEN:

M/H:

REQ. TOOLS:

YES

REQ MATERIAL:

ZONE:

512 513 514 612 613 615

PANELS:

TASK DESCRIPTION:

OUTBOARD SLAT SKEW SENSOR

Functional Check of Outboard Slat Skew Sensor.

NOTE: ALL task, ONE STAR.

NOTE 2: POST MOD SB190-27-0030.

INTERVAL: 15 000 FH

CERTIFY:

DOUBLE
INSP.
CERTIFY:

NOTE:

PLANING DEPARTMENT

TOOLS CARD PARTS/TOOLING REQUIREMENTS

MP REFERENCE 27-83-01-003C

TOOLS/EQUIPMENTS

1. TOOL - SLAT CONTROL LEVER LOCKING
GSE 029
2. Caliper - Vernier, 0 - 6 in (0 - 152 mm)
Readable to 1/1000



TASK CARD

TASK CARD No: 28-11-01-001

TASK CARD Rev: 12

A/C
40-AOCWP
WO-AOC-1798WP DATE
27.06.2017STATION
/SEQ
31

TO BE PERFORMED BY:

AES

CERTIFY LEVEL: B

DOUBLE INSPECTION:

NO

CERTIFY LEVEL:

JOB CARD:

JOB PROCEDURE:

AMM 28-11-01-710-801-A/600

ACCESS:

MEN:

M/H:

SKILL:

MEN:

1

M/H:

1.06

REQ. TOOLS:

REQ MATERIAL:

ZONE:

123 143 144 147 199 521 531 621 631

PANELS:

123BL, 143AL, 143BL, 143CL, 144AR, 144BR, 144CR, 147AL, 199AL, 521AB, 521BB, 521DB, 531FB, 531GB, 621AB, 621BB, 621DB, 631FB, 631GB

TASK DESCRIPTION:

OPC - Fuel Tank Baffle and Flapper Valves

Operational Check of Fuel Tank Baffle and Flapper Valves. Check if the valves are free to move.

NOTE: Interval is 15000 fh.

CERTIFY:

DOUBLE
INSP.
CERTIFY:

NOTE:

PLANING DEPARTMENT

TOOLS CARD PARTS/TOOLING REQUIREMENTS

MP REFERENCE



TASK CARD

TASK CARD No: 28-12-05-001

TASK CARD Rev: 12

A/C
40-AOCWP
WO-AOC-1798WP DATE
27.06.2017STATION
/SEQ
32

TO BE PERFORMED BY:

AES

CERTIFY LEVEL: B

DOUBLE INSPECTION:

NO

CERTIFY LEVEL:

JOB CARD:

JOB PROCEDURE:

AMM 28-12-05-710-801-A/500

ACCESS:

MEN:

M/H:

SKILL:

MEN:

1

M/H:

0.84

REQ. TOOLS:

REQ MATERIAL:

ZONE:

123 147 199 531 631

PANELS:

123BL 147AL 199AL 531FB 631FB

TASK DESCRIPTION:

OPC - FLOAT VENT VALVE

Operational Check of Float Vent Valve. Check if the valves are free to move.

NOTE: Interval is 15000 fh.

CERTIFY:

DOUBLE
INSP.
CERTIFY:

NOTE:

PLANING DEPARTMENT

TOOLS CARD PARTS/TOOLING REQUIREMENTS

MP REFERENCE



TASK CARD

TASK CARD No: 28-12-05-001C

TASK CARD Rev: 12

A/C
40-AOCWP
WO-AOC-1798WP DATE
27.06.2017STATION
/SEQ
33

TO BE PERFORMED BY:

AES

CERTIFY LEVEL: B

DOUBLE INSPECTION:

NO

CERTIFY LEVEL:

JOB CARD:

JOB PROCEDURE:

AMM 28-12-05-710-801-A/500

ACCESS:

MEN:

M/H:

SKILL:

MEN:

1

M/H:

0.84

REQ. TOOLS:

REQ MATERIAL:

ZONE:

123 147 199 531 631

PANELS:

123BL 147AL 199AL 531FB 631FB

TASK DESCRIPTION:

OPC - FLOAT VENT VALVE

Operational Check of Float Vent Valve. Check if the valves are free to move.

NOTE: Interval is 15000 fh.

NOTE: CMR two star.

CERTIFY:

DOUBLE
INSP.
CERTIFY:

NOTE:

PLANING DEPARTMENT

TOOLS CARD PARTS/TOOLING REQUIREMENTS

MP REFERENCE



TASK CARD

TASK CARD No: 28-21-23-001

TASK CARD Rev: 12

A/C
40-AOCWP
WO-AOC-1798WP DATE
27.06.2017STATION
/SEQ
34

TO BE PERFORMED BY:

AES

CERTIFY LEVEL: B

DOUBLE INSPECTION:

NO

CERTIFY LEVEL:

JOB CARD:

JOB PROCEDURE:

AMM 28-21-23-710-801-A/500

ACCESS:

MEN:

M/H:

SKILL:

MEN:

1

M/H:

2

REQ. TOOLS:

REQ MATERIAL:

ZONE:

521 621

PANELS:

TASK DESCRIPTION:

OPC - Motive Flow Check Valve

Operational Check of Motive Flow Check Valve. Remove and check if the valve is operating properly.

NOTE: Interval is 15000 fh.

CERTIFY:

DOUBLE
INSP.
CERTIFY:

NOTE:

PLANING DEPARTMENT

TOOLS CARD PARTS/TOOLING REQUIREMENTS

MP REFERENCE



TASK CARD

TASK CARD No: 28-21-23-001C

TASK CARD Rev: 12

A/C
40-AOCWP
WO-AOC-1798WP DATE
27.06.2017STATION
/SEQ
35

TO BE PERFORMED BY:

AES

CERTIFY LEVEL: B

DOUBLE INSPECTION:

NO

CERTIFY LEVEL:

JOB CARD:

JOB PROCEDURE:

AMM 28-21-23-710-801-A/500

ACCESS:

MEN:

M/H:

SKILL:

MEN:

1

M/H:

2

REQ. TOOLS:

REQ MATERIAL:

ZONE:

521 621

PANELS:

TASK DESCRIPTION:

OPC - MOTIVE FLOW CHECK VALVE

Operational Check of Motive Flow Check Valve. Remove and check if the valve is operating properly.

NOTE: Interval is 15000 fh.

CERTIFY:

DOUBLE
INSP.
CERTIFY:

NOTE:

PLANING DEPARTMENT

TOOLS CARD PARTS/TOOLING REQUIREMENTS

MP REFERENCE



TASK CARD

TASK CARD No: 28-22-00-001

TASK CARD Rev: 12

A/C
40-AOCWP
WO-AOC-1798WP DATE
27.06.2017STATION
/SEQ
36

TO BE PERFORMED BY:

AES

CERTIFY LEVEL: B

DOUBLE INSPECTION:

NO

CERTIFY LEVEL:

JOB CARD:

JOB PROCEDURE:

AMM 28-22-09-720-801-A/500

ACCESS:

MEN:

M/H:

SKILL:

MEN:

1

M/H:

1.58

REQ. TOOLS:

REQ MATERIAL:

YES

ZONE:

147 151 242 252 314 1441

PANELS:

147ALC, 147BLC, 147CLC, 151ALC, 151BLC, 151CLC, 151DLC, 242CRF, 242DRF, 252DRF, 252ERF, 252FRF, 314BR

TASK DESCRIPTION:

FNC - APU Fuel Feed Lines Shroud and Drains

Functional Check of APU Fuel Feed Lines Shroud and Drains. Leak test.

NOTE: Interval is 15000 fh.

CERTIFY:

DOUBLE
INSP.
CERTIFY:

NOTE:

PLANING DEPARTMENT

TOOLS CARD PARTS/TOOLING REQUIREMENTS

MP REFERENCE 28-22-00-001

MATERIALS

1. Aluminum Adhesive Tape, 50MM QTY: JM:
MEP 18-028
2. Leak Test Solution QTY: JM:
MIL-PRF-25567



TASK CARD

TASK CARD No: 28-40-00-001

TASK CARD Rev: 12

A/C
40-AOCWP
WO-AOC-1798WP DATE
27.06.2017STATION
/SEQ
37

TO BE PERFORMED BY:

AES

CERTIFY LEVEL: B

DOUBLE INSPECTION:

NO

CERTIFY LEVEL:

JOB CARD:

JOB PROCEDURE:

AMM 28-44-00-720-801-A/500

ACCESS:

MEN:

SKILL:

MEN:

1

REQ. TOOLS:

M/H:

M/H:

3

REQ MATERIAL:

ZONE:

616

PANELS:

TASK DESCRIPTION:

FNC - Fuel Low Level Sensor

Functional Check of Fuel Low Level Sensor. Transfer fuel from one Wing to the other until the low level message appears on EICAS.

NOTE: Interval is 15000 fh.

CERTIFY:

DOUBLE
INSP.
CERTIFY:

NOTE:

PLANING DEPARTMENT

TOOLS CARD PARTS/TOOLING REQUIREMENTS

MP REFERENCE



TASK CARD

TASK CARD No: 28-50-00-002

TASK CARD Rev: 12

A/C
40-AOCWP
WO-AOC-1798WP DATE
27.06.2017STATION
/SEQ
38

TO BE PERFORMED BY:

AVIONICS

CERTIFY LEVEL: B

DOUBLE INSPECTION:

NO

CERTIFY LEVEL:

JOB CARD:

JOB PROCEDURE:

AMM 24-03-01-210-801-A/600

ACCESS:

MEN:

M/H:

SKILL:

MEN:

1

M/H:

1

REQ. TOOLS:

YES

REQ MATERIAL:

ZONE:

515, 516, 615, 616, 512, 514, 541, 511, 612, 614, 641, 6511

PANELS:

516AB, 516BB, 516CB, 516DB, 516EB, 516FB, 516GB

615AB, 615BB

616AB, 616BB, 616CB, 616DB, 616EB, 616FB, 616GB, 616HB

TASK DESCRIPTION:

GVI -WING LEADING EDGE HARNESS

General Visual Inspection of Wing Leading Edge Harness. Examine for adequate installation, lost clamps, chafing, connectors and damages.

NOTE: This task complies with the Fuel Tank Safety Requirement.

NOTE: Interval is 15000 fh.

CERTIFY:

DOUBLE
INSP.
CERTIFY:

NOTE:

PLANING DEPARTMENT

TOOLS CARD PARTS/TOOLING REQUIREMENTS

MP REFERENCE 28-50-00-002

TOOLS/EQUIPMENTS

1. TOOL - SLAT CONTROL LEVER LOCKING
GSE 029



TASK CARD

TASK CARD No: 28-50-00-004

TASK CARD Rev: 12

A/C
40-AOCWP
WO-AOC-1798WP DATE
27.06.2017STATION
/SEQ
39

TO BE PERFORMED BY:

AES

CERTIFY LEVEL: B

DOUBLE INSPECTION:

NO

CERTIFY LEVEL:

JOB CARD:

JOB PROCEDURE:

AMM 24-03-03-210-801-A/600

ACCESS:

MEN:

M/H:

SKILL:

MEN:

1

M/H:

1

REQ. TOOLS:

REQ MATERIAL:

ZONE:

191 192 193 194

PANELS:

192AL, 192BL, 192BR, 192CR,
191AR, 191EL

TASK DESCRIPTION:

GVI - WING STUB HARNESS

General Visual Inspection of Wing Stub Harness. Examine for adequate installation, lost clamps, chafing, connectors and damages.

NOTE: This task complies with the Fuel Tank Safety Requirement.

NOTE: Interval is 15000 fh.

CERTIFY:

DOUBLE
INSP.
CERTIFY:

NOTE:

PLANING DEPARTMENT

TOOLS CARD PARTS/TOOLING REQUIREMENTS

MP REFERENCE



TASK CARD

TASK CARD No: 28-50-00-010

TASK CARD Rev: 12

A/C
40-AOCWP
WO-AOC-1798WP DATE
27.06.2017STATION
/SEQ
40

TO BE PERFORMED BY:

AVIONICS

CERTIFY LEVEL: B

DOUBLE INSPECTION:

NO

CERTIFY LEVEL:

JOB CARD:

JOB PROCEDURE:

AMM 28-41-03-212-801-A/600

ACCESS:

MEN:

M/H:

SKILL:

MEN:

1

M/H:

0.08

REQ. TOOLS:

REQ MATERIAL:

ZONE:

147 199

PANELS:

147AL 199AL

TASK DESCRIPTION:

GVI - FUEL CONDITIONING UNIT (FCU)

General Visual Inspection of Fuel Conditioning Unit (FCU) for adequate installation.

NOTE: This task complies with the Fuel Tank Safety Requirement.

NOTE: Interval is 15000 fh.

CERTIFY:

DOUBLE
INSP.
CERTIFY:

NOTE:

PLANING DEPARTMENT

TOOLS CARD PARTS/TOOLING REQUIREMENTS

MP REFERENCE



TASK CARD

TASK CARD No: 29-33-02-002 198

TASK CARD Rev: 11

A/C
40-AOCWP
WO-AOC-1798WP DATE
27.06.2017STATION
/SEQ
41

TO BE PERFORMED BY:

AES

CERTIFY LEVEL: B

DOUBLE INSPECTION:

NO

CERTIFY LEVEL:

JOB CARD:

JOB PROCEDURE:

AMM 29-33-02-720-802-A/500

ACCESS:

MEN:

M/H:

SKILL:

MEN:

1

M/H:

0.75

REQ. TOOLS:

REQ MATERIAL:

YES

ZONE:

198

PANELS:

TASK DESCRIPTION:

Hydraulic System No.1 Temperature Switch

Perform replacement of hydraulic system No1. temperature switch due to functional check to be performed in shop.

NOTE: This task complies with the Fuel Tank Safety Requirement.

NOTE: Interval changed from 12000 fh into 15000 fh, CMP Rev.11.

NOTE

OFF: P/N 2381H000-001, S/N 2343

ON: P/N , S/N

CERTIFY:

DOUBLE
INSP.
CERTIFY:

NOTE:

PLANING DEPARTMENT

TOOLS CARD PARTS/TOOLING REQUIREMENTS

MP REFERENCE 29-33-02-002 198

MATERIALS

1. Hydraulic temperature switch QTY:1 JM:
2381H000-001



TASK CARD

TASK CARD No: 29-33-02-002 199

TASK CARD Rev: 11

A/C
40-AOCWP
WO-AOC-1798WP DATE
27.06.2017STATION
/SEQ
42

TO BE PERFORMED BY:

AES

CERTIFY LEVEL: B

DOUBLE INSPECTION:

NO

CERTIFY LEVEL:

JOB CARD:

JOB PROCEDURE:

AMM 29-33-02-720-802-A/500

ACCESS:

MEN:

M/H:

SKILL:

MEN:

1

M/H:

0.75

REQ. TOOLS:

REQ MATERIAL:

YES

ZONE:

199

PANELS:

TASK DESCRIPTION:

Hydraulic System No.2 Temperature Switch

Perform replacement of hydraulic system No2. temperature switch due to functional check to be performed in shop.

NOTE: This task complies with the Fuel Tank Safety Requirement.

NOTE

OFF: P/N 2381H000-001, S/N 2338

ON: P/N , S/N

CERTIFY:

DOUBLE
INSP.
CERTIFY:

NOTE:

PLANING DEPARTMENT

TOOLS CARD PARTS/TOOLING REQUIREMENTS

MP REFERENCE 29-33-02-002 199

MATERIALS

1. Hydraulic temperature switch QTY:1 JM:
2381H000-001



TASK CARD

TASK CARD No: 30-11-04-001

TASK CARD Rev: 11

A/C
40-AOCWP
WO-AOC-1798WP DATE
27.06.2017STATION
/SEQ
43

TO BE PERFORMED BY:

AES

CERTIFY LEVEL: B

DOUBLE INSPECTION:

NO

CERTIFY LEVEL:

JOB CARD:

JOB PROCEDURE:

AMM 30-11-04-210-801-A/600

ACCESS:

MEN:

M/H:

SKILL:

MEN:

2

M/H:

1.32

REQ. TOOLS:

YES

REQ MATERIAL:

ZONE:

512 514 612 614

PANELS:

TASK DESCRIPTION:

WING ANTI-ICE TELESCOPIC TUBE

General Visual Inspection of Wing Anti-Ice Telescopic Tube for signs of localized leakage, distortion, damage, scoring and excessive wear.

NOTE: Interval changed from 12000 fh into 15000 fh, CMP Rev.11.

CERTIFY:

DOUBLE
INSP.
CERTIFY:

NOTE:

PLANING DEPARTMENT

TOOLS CARD PARTS/TOOLING REQUIREMENTS

MP REFERENCE 30-11-04-001

TOOLS/EQUIPMENTS

1. TOOL - SLAT CONTROL LEVER LOCKING
GSE 029



TASK CARD

TASK CARD No: 31-02-120-H001

TASK CARD Rev: 12

A/C
40-AOCWP
WO-AOC-1798WP DATE
27.06.2017STATION
/SEQ
44

TO BE PERFORMED BY:

AVIONICS

CERTIFY LEVEL: B

DOUBLE INSPECTION:

NO

CERTIFY LEVEL:

JOB CARD:

JOB PROCEDURE:

AMM 31-41-01-214-802-A/600

ACCESS:

MEN:

M/H:

SKILL:

MEN:

1

M/H:

0.5

REQ. TOOLS:

REQ MATERIAL:

ZONE:

123 124

PANELS:

123BL

TASK DESCRIPTION:

DET - MODULAR AVIONICS UNIT (MAU) CONNECTORS, 360° METALLIC BACKSHELLS, METALLIC CHASSIS BONDED POINTS AND ELECTRICAL BONDING

Detailed Inspection of MAU 1 and 2 connectors, 360° metallic backshells, metallic chassis bonded points and electrical bonding by interface between unit and aircraft structure.

NOTE: Interval is 15000 fh.

CERTIFY:

DOUBLE
INSP.
CERTIFY:

NOTE:

PLANING DEPARTMENT

TOOLS CARD PARTS/TOOLING REQUIREMENTS

MP REFERENCE



TASK CARD

TASK CARD No: 31-03-140-H001

TASK CARD Rev: 12

A/C
40-AOCWP
WO-AOC-1798WP DATE
27.06.2017STATION
/SEQ
45

TO BE PERFORMED BY:

AVIONICS

CERTIFY LEVEL: B

DOUBLE INSPECTION:

NO

CERTIFY LEVEL:

JOB CARD:

JOB PROCEDURE:

AMM 31-41-01-214-803-A/600

ACCESS:

MEN:

M/H:

SKILL:

MEN:

1

M/H:

0.33

REQ. TOOLS:

REQ MATERIAL:

ZONE:

147, 148, 199

PANELS:

147AL, 199AL

TASK DESCRIPTION:

DET - MAU CONNECTORS, 360° METALLIC BACKSHELLS, METALLIC CHASSIS BONDED POINTS AND ELECTRICAL BONDING

Detailed Inspection of MAU 3 connectors, 360° metallic backshells, metallic chassis bonded points and electrical bonding by interface between unit and aircraft structure.

NOTE: Interval is 15000 fh.

CERTIFY:

DOUBLE
INSP.
CERTIFY:

NOTE:

PLANING DEPARTMENT

TOOLS CARD PARTS/TOOLING REQUIREMENTS

MP REFERENCE



TASK CARD

TASK CARD No: 32-01-710-H001

TASK CARD Rev: 12

A/C
40-AOCWP
WO-AOC-1798WP DATE
27.06.2017STATION
/SEQ
46

TO BE PERFORMED BY:

AES

CERTIFY LEVEL: B

DOUBLE INSPECTION:

NO

CERTIFY LEVEL:

JOB CARD:

JOB PROCEDURE:

AMM 32-62-01-214-801-A/600

ACCESS:

MEN:

M/H:

SKILL:

MEN:

1

M/H:

0.33

REQ. TOOLS:

REQ MATERIAL:

ZONE:

711

PANELS:

TASK DESCRIPTION:

DET - NOSE LANDING GEAR (NLG) WEIGHT-ON-WHEELS (WOW) SENSORS 1 AND 2 CONNECTORS, OVERBRAIDS AND ELECTRICAL BONDING

Detailed Inspection of NLG WOW Sensors 1 and 2 Connectors, Overbraids and Electrical Bonding by interface between unit and aircraft structure.

NOTE: Interval is 15000 fh.

CERTIFY:

DOUBLE
INSP.
CERTIFY:

NOTE:

PLANING DEPARTMENT

TOOLS CARD PARTS/TOOLING REQUIREMENTS

MP REFERENCE



TASK CARD

TASK CARD No: 32-02-730-H001

TASK CARD Rev: 12

A/C
40-AOCWP
WO-AOC-1798WP DATE
27.06.2017STATION
/SEQ
47

TO BE PERFORMED BY:

AES

CERTIFY LEVEL: B

DOUBLE INSPECTION:

NO

CERTIFY LEVEL:

JOB CARD:

JOB PROCEDURE:

AMM 32-62-03-214-801-A/600

ACCESS:

MEN:

M/H:

SKILL:

MEN:

1

M/H:

0.66

REQ. TOOLS:

REQ MATERIAL:

ZONE:

731 741

PANELS:

TASK DESCRIPTION:

DET - MAIN LANDING GEAR (MLG) WEIGHT-ON-WHEELS (WOW) SENSORS 1 AND 2 CONNECTORS, OVERBRAIDS AND ELECTRICAL BONDING

Detailed Inspection of RH and LH MLG WOW Sensors 1 and 2 Connectors, Overbraids and Electrical Bonding by interface between unit and aircraft structure.

NOTE: Interval is 15000 fh.

CERTIFY:

DOUBLE
INSP.
CERTIFY:

NOTE:

PLANING DEPARTMENT

TOOLS CARD PARTS/TOOLING REQUIREMENTS

MP REFERENCE



TASK CARD

TASK CARD No: 32-03-710-H001

TASK CARD Rev: 12

A/C
40-AOCWP
WO-AOC-1798WP DATE
27.06.2017STATION
/SEQ
48

TO BE PERFORMED BY:

AES

CERTIFY LEVEL: B

DOUBLE INSPECTION:

NO

CERTIFY LEVEL:

JOB CARD:

JOB PROCEDURE:

AMM 32-53-09-214-801-A/600

ACCESS:

MEN:

M/H:

SKILL:

MEN:

1

M/H:

0.33

REQ. TOOLS:

REQ MATERIAL:

ZONE:

711

PANELS:

TASK DESCRIPTION:

DET - NOSE LANDING GEAR (NLG) STEERING FEEDBACK SENSORS 1 AND 2
CONNECTORS, OVERBRAIDS AND ELECTRICAL BONDINGDetailed Inspection of NLG Steering Feedback Sensors 1 and 2 Connectors, Overbraids
and Electrical Bonding by interface between unit and aircraft structure.

NOTE: Interval is 15000 fh.

CERTIFY:

DOUBLE
INSP.
CERTIFY:

NOTE:

PLANING DEPARTMENT

TOOLS CARD PARTS/TOOLING REQUIREMENTS

MP REFERENCE



TASK CARD

TASK CARD No: 32-04-710-H001

TASK CARD Rev: 12

A/C
40-AOCWP
WO-AOC-1798WP DATE
27.06.2017STATION
/SEQ
49

TO BE PERFORMED BY:

AES

CERTIFY LEVEL: B

DOUBLE INSPECTION:

NO

CERTIFY LEVEL:

JOB CARD:

JOB PROCEDURE:

AMM 32-61-03-214-801-A/600

ACCESS:

MEN:

M/H:

SKILL:

MEN:

1

M/H:

0.33

REQ. TOOLS:

REQ MATERIAL:

ZONE:

711

PANELS:

TASK DESCRIPTION:

DET - NOSE LANDING GEAR (NLG) DOWN LOCK SENSORS 1 AND 2 CONNECTORS, OVERBRAIDS AND ELECTRICAL BONDING

Detailed Inspection of NLG Down Lock Sensors 1 and 2 Connectors, Overbraids and Electrical Bonding by interface between unit and aircraft structure.

NOTE: Interval is 15000 fh.

CERTIFY:

DOUBLE
INSP.
CERTIFY:

NOTE:

PLANING DEPARTMENT

TOOLS CARD PARTS/TOOLING REQUIREMENTS

MP REFERENCE



TASK CARD

TASK CARD No: 32-05-730-H001

TASK CARD Rev: 12

A/C
40-AOCWP
WO-AOC-1798WP DATE
27.06.2017STATION
/SEQ
50

TO BE PERFORMED BY:

AES

CERTIFY LEVEL: B

DOUBLE INSPECTION:

NO

CERTIFY LEVEL:

JOB CARD:

JOB PROCEDURE:

AMM 32-61-07-214-801-A/600

ACCESS:

MEN:

M/H:

SKILL:

MEN:

1

M/H:

0.66

REQ. TOOLS:

REQ MATERIAL:

ZONE:

731 741

PANELS:

TASK DESCRIPTION:

DET - MAIN LANDING GEAR (MLG) DOWN LOCK SENSORS 1 AND 2 CONNECTORS, OVERBRAIDS AND ELECTRICAL BONDING

Detailed Inspection of RH and LH MLG Down Lock Sensors 1 and 2 Connectors, Overbraids and Electrical Bonding by interface between unit and aircraft structure.

NOTE: Interval is 15000 fh.

CERTIFY:

DOUBLE
INSP.
CERTIFY:

NOTE:

PLANING DEPARTMENT

TOOLS CARD PARTS/TOOLING REQUIREMENTS

MP REFERENCE



TASK CARD

TASK CARD No: 32-11-11-001 721

TASK CARD Rev: 11

A/C
40-AOCWP
WO-AOC-1798WP DATE
27.06.2017STATION
/SEQ
51

TO BE PERFORMED BY:

AES

CERTIFY LEVEL: B

DOUBLE INSPECTION:

NO

CERTIFY LEVEL:

JOB CARD:

JOB PROCEDURE:

AMM 32-11-00-720-801-A

ACCESS:

MEN:

M/H:

SKILL:

MEN:

1

M/H:

1.33

REQ. TOOLS:

REQ MATERIAL:

ZONE:

721

PANELS:

TASK DESCRIPTION:

RH MLG Torque Link

Functional check of RH MLG torque link clearance and Shimmy dumper torque.

CERTIFY:

DOUBLE
INSP.
CERTIFY:

NOTE:

PLANING DEPARTMENT

TOOLS CARD PARTS/TOOLING REQUIREMENTS

MP REFERENCE



TASK CARD

TASK CARD No: 32-11-11-001 731

TASK CARD Rev: 11

A/C
40-AOCWP
WO-AOC-1798WP DATE
27.06.2017STATION
/SEQ
52

TO BE PERFORMED BY:

AES

CERTIFY LEVEL: B

DOUBLE INSPECTION:

NO

CERTIFY LEVEL:

JOB CARD:

JOB PROCEDURE:

AMM 32-11-00-720-801-A

ACCESS:

MEN:

M/H:

SKILL:

MEN:

1

M/H:

1.33

REQ. TOOLS:

REQ MATERIAL:

ZONE:

731

PANELS:

TASK DESCRIPTION:

LH MLG Torque Link

Functional check of LH MLG torque link clearance and Shimmy dumper torque.

CERTIFY:

DOUBLE
INSP.
CERTIFY:

NOTE:

PLANING DEPARTMENT

TOOLS CARD PARTS/TOOLING REQUIREMENTS

MP REFERENCE



TASK CARD

TASK CARD No: 32-21-09-001

TASK CARD Rev: 13

A/C
40-AOCWP
WO-AOC-1798WP DATE
27.06.2017STATION
/SEQ
53

TO BE PERFORMED BY:

AES

CERTIFY LEVEL:

DOUBLE INSPECTION:

NO

CERTIFY LEVEL:

JOB CARD:

JOB PROCEDURE:

AMM 32-21-09-720-801-A

ACCESS:

MEN:

M/H:

SKILL:

MEN:

1

M/H:

67

REQ. TOOLS:

REQ MATERIAL:

ZONE:

PANELS:

TASK DESCRIPTION:

NOSE LANDING GEAR (NLG) TORQUE LINK

Functional check of NLG Torque link clearance

CERTIFY:

DOUBLE
INSP.
CERTIFY:

NOTE:

PLANING DEPARTMENT

TOOLS CARD PARTS/TOOLING REQUIREMENTS

MP REFERENCE



TASK CARD

TASK CARD No: 34-01-120-H001

TASK CARD Rev: 12

A/C
40-AOCWP
WO-AOC-1798WP DATE
27.06.2017STATION
/SEQ
54

TO BE PERFORMED BY:

AVIONICS

CERTIFY LEVEL: B

DOUBLE INSPECTION:

NO

CERTIFY LEVEL:

JOB CARD:

JOB PROCEDURE:

AMM 34-13-01-210-802-A/600

ACCESS:

MEN:

M/H:

SKILL:

MEN:

1

M/H:

1.68

REQ. TOOLS:

REQ MATERIAL:

ZONE:

123 124 147 199 221 222

PANELS:

123BL 147AL 199AL

TASK DESCRIPTION:

GVI - AIR DATA SMART PROBES (ADSP) CONNECTORS, 360° METALLIC BACKSHELL AND ELECTRICAL BONDING

General Visual Inspection of ADSPs 1, 2, 3 and 4 Connectors, 360° Metallic backshell and Electrical Bonding by interface between unit and aircraft structure.

NOTE: Interval is 15000 fh.

CERTIFY:

DOUBLE
INSP.
CERTIFY:

NOTE:

PLANING DEPARTMENT

TOOLS CARD PARTS/TOOLING REQUIREMENTS

MP REFERENCE



TASK CARD

TASK CARD No: 34-02-02-001

TASK CARD Rev: 12

A/C
40-AOCWP
WO-AOC-1798WP DATE
27.06.2017STATION
/SEQ
55

TO BE PERFORMED BY:

AVIONICS

CERTIFY LEVEL: B

DOUBLE INSPECTION:

NO

CERTIFY LEVEL:

JOB CARD:

JOB PROCEDURE:

AMM 34-02-03-710-801-A/500

ACCESS:

MEN:

M/H:

SKILL:

MEN:

2

M/H:

1.34

REQ. TOOLS:

REQ MATERIAL:

ZONE:

123 148

PANELS:

123BL 148AZ

TASK DESCRIPTION:

OPC -MODULAR RADIO CABINET (MRC) Fans

Operational Check of MRC Fans.

NOTE: interval is 15000 fh.

CERTIFY:

DOUBLE
INSP.
CERTIFY:

NOTE:

PLANING DEPARTMENT

TOOLS CARD PARTS/TOOLING REQUIREMENTS

MP REFERENCE



TASK CARD

TASK CARD No: 34-02-120-H001

TASK CARD Rev: 12

A/C
40-AOCWP
WO-AOC-1798WP DATE
27.06.2017STATION
/SEQ
56

TO BE PERFORMED BY:

AVIONICS

CERTIFY LEVEL: B

DOUBLE INSPECTION:

NO

CERTIFY LEVEL:

JOB CARD:

JOB PROCEDURE:

AMM 34-26-01-210-801-A/600

ACCESS:

MEN:

M/H:

SKILL:

MEN:

1

M/H:

0.6

REQ. TOOLS:

REQ MATERIAL:

ZONE:

123 124

PANELS:

123BL

TASK DESCRIPTION:

GVI - INERTIAL REFERENCE UNIT (IRU) CONNECTORS, 360° METALLIC BACKSHELL AND ELECTRICAL BONDING

General Visual Inspection of IRUs 1 and 2 Connectors, 360° Metallic backshell and Electrical Bonding by interface between unit and aircraft structure.

NOOTE: Interval is 15000 fh.

CERTIFY:

DOUBLE
INSP.
CERTIFY:

NOTE:

PLANING DEPARTMENT

TOOLS CARD PARTS/TOOLING REQUIREMENTS

MP REFERENCE



TASK CARD

TASK CARD No: 34-11-02-001

TASK CARD Rev: 11

A/C
40-AOCWP
WO-AOC-1798WP DATE
27.06.2017STATION
/SEQ
57

TO BE PERFORMED BY:

AVIONICS

CERTIFY LEVEL: B

DOUBLE INSPECTION:

NO

CERTIFY LEVEL:

JOB CARD:

JOB PROCEDURE:

AMM 34-11-00-710-801-A/500

ACCESS:

MEN:

M/H:

SKILL:

MEN:

1

M/H:

0.32

REQ. TOOLS:

YES

REQ MATERIAL:

ZONE:

123 147 199

PANELS:

123BL 147AL 199AL

TASK DESCRIPTION:

Standby Power Supply Enable Relay

Operational Check of Standby Power Supply Enable Relay.

NOTE: Interval changed from 12000 fh into 15000 fh, CMP Rev.11.

CERTIFY:

DOUBLE
INSP.
CERTIFY:

NOTE:

PLANING DEPARTMENT

TOOLS CARD PARTS/TOOLING REQUIREMENTS

MP REFERENCE 34-11-02-001

TOOLS/EQUIPMENTS

1. TOOL - SLAT CONTROL LEVER LOCKING
GSE 029



TASK CARD

TASK CARD No: 35-11-02-001

TASK CARD Rev: 11

A/C
40-AOCWP
WO-AOC-1798WP DATE
27.06.2017STATION
/SEQ
58

TO BE PERFORMED BY:

AES

CERTIFY LEVEL: B

DOUBLE INSPECTION:

NO

CERTIFY LEVEL:

JOB CARD:

JOB PROCEDURE:

AMM 35-11-02-720-801-A/500

ACCESS:

MEN:

M/H:

SKILL:

MEN:

2

M/H:

1.66

REQ. TOOLS:

YES

REQ MATERIAL:

YES

ZONE:

132 221 222

PANELS:

132BZ

TASK DESCRIPTION:

Crew Oxygen Pressure Transducer

Functional Check of Pressure Transducer.

NOTE: Interval changed from 12000 fh into 15000 fh, CMP Rev.11.

CERTIFY:

DOUBLE
INSP.
CERTIFY:

NOTE:

PLANING DEPARTMENT

TOOLS CARD PARTS/TOOLING REQUIREMENTS

MP REFERENCE 35-11-02-001

MATERIALS

1. Type I, Grade B Class 1 Nitrogen QTY: JM:
A-A-59503

TOOLS/EQUIPMENTS

1. REGULATOR, NITROGEN SERVICING (HIGH PRESSURE)
GSE 150
2. KIT - COUPLINGS, HYDRAULIC SERVICING
GSE 241



TASK CARD

TASK CARD No: 35-11-04-001

TASK CARD Rev: 11

A/C
40-AOCWP
WO-AOC-1798WP DATE
27.06.2017STATION
/SEQ
59

TO BE PERFORMED BY:

AES

CERTIFY LEVEL: B

DOUBLE INSPECTION:

NO

CERTIFY LEVEL:

JOB CARD:

JOB PROCEDURE:

AMM 35-11-04-720-801-A/500

ACCESS:

MEN:

M/H:

SKILL:

MEN:

1

M/H:

0.75

REQ. TOOLS:

REQ MATERIAL:

ZONE:

132

PANELS:

TASK DESCRIPTION:

Crew Oxygen Cylinder Bay Temperature Sensor

Functional Check of Crew Oxygen Cylinder Bay Temperature Sensor.

NOTE: Interval changed from 12000 fh into 15000 fh, CMP Rev.11.

CERTIFY:

DOUBLE
INSP.
CERTIFY:

NOTE:

PLANING DEPARTMENT

TOOLS CARD PARTS/TOOLING REQUIREMENTS

MP REFERENCE



TASK CARD

TASK CARD No: 36-12-01-001

TASK CARD Rev: 12

A/C
40-AOCWP
WO-AOC-1798WP DATE
27.06.2017STATION
/SEQ
60

TO BE PERFORMED BY:

AES

CERTIFY LEVEL: B

DOUBLE INSPECTION:

NO

CERTIFY LEVEL:

JOB CARD:

JOB PROCEDURE:

AMM 36-12-02-710-801-A/500

ACCESS:

MEN:

M/H:

SKILL:

MEN:

1

M/H:

0.17

REQ. TOOLS:

REQ MATERIAL:

ZONE:

191

PANELS:

TASK DESCRIPTION:

OPC -APU CHECK VALVE

Operational Check of APU Check Valve.

NOTE: Interval is 15000 fh.

CERTIFY:

DOUBLE
INSP.
CERTIFY:

NOTE:

PLANING DEPARTMENT

TOOLS CARD PARTS/TOOLING REQUIREMENTS

MP REFERENCE



TASK CARD

TASK CARD No: 36-14-01-001

TASK CARD Rev: 11

A/C
40-AOCWP
WO-AOC-1798WP DATE
27.06.2017STATION
/SEQ
61

TO BE PERFORMED BY:

AES

CERTIFY LEVEL: B

DOUBLE INSPECTION:

NO

CERTIFY LEVEL:

JOB CARD:

JOB PROCEDURE:

AMM 36-14-01-720-801-A/500

ACCESS:

MEN:

M/H:

SKILL:

MEN:

1

M/H:

0.34

REQ. TOOLS:

REQ MATERIAL:

ZONE:

191

PANELS:

TASK DESCRIPTION:

Bleed overpressure switch

Functional Check of Bleed Overpressure Switch (set point).

NOTE: Interval changed from 12000 fh into 15000 fh, CMP Rev.11.

CERTIFY:

DOUBLE
INSP.
CERTIFY:

NOTE:

PLANING DEPARTMENT

TOOLS CARD PARTS/TOOLING REQUIREMENTS

MP REFERENCE



TASK CARD

TASK CARD No: 49-12-00-001

TASK CARD Rev: 12

A/C
40-AOCWP
WO-AOC-1798WP DATE
27.06.2017STATION
/SEQ
62

TO BE PERFORMED BY:

AES

CERTIFY LEVEL: B

DOUBLE INSPECTION:

NO

CERTIFY LEVEL:

JOB CARD:

JOB PROCEDURE:

AMM 53-31-27-720-801-A/500

ACCESS:

MEN:

M/H:

SKILL:

MEN:

1

M/H:

0.4

REQ. TOOLS:

REQ MATERIAL:

ZONE:

351

PANELS:

351GL

TASK DESCRIPTION:

FNC - APU Mount Elastomer

Functional Check of APU Mount Elastomer. Check the gap between each mount housing and mounting bracket.

NOTE: Interval is 12500 fc or 15000 fh.

CERTIFY:

DOUBLE
INSP.
CERTIFY:

NOTE:

PLANING DEPARTMENT

TOOLS CARD PARTS/TOOLING REQUIREMENTS

MP REFERENCE



TASK CARD

TASK CARD No: 52-11-00-001

TASK CARD Rev: 11

A/C
40-AOCWP
WO-AOC-1798WP DATE
27.06.2017STATION
/SEQ
63

TO BE PERFORMED BY:

AES

CERTIFY LEVEL: B

DOUBLE INSPECTION:

NO

CERTIFY LEVEL:

JOB CARD:

JOB PROCEDURE:

52-11-22-600-801-A

ACCESS:

MEN:

M/H:

SKILL:

MEN:

M/H:

REQ. TOOLS:

REQ MATERIAL:

ZONE:

TBD

PANELS:

TBD

TASK DESCRIPTION:

Lubrication of Fwd Passenger Door.

Lubrication of Fwd Passenger Door.

I: 7500 FH

CERTIFY:

DOUBLE
INSP.
CERTIFY:

NOTE:

PLANING DEPARTMENT

TOOLS CARD PARTS/TOOLING REQUIREMENTS

MP REFERENCE



TASK CARD

TASK CARD No: 52-11-23-003

TASK CARD Rev: 11

A/C
40-AOCWP
WO-AOC-1798WP DATE
27.06.2017STATION
/SEQ
64

TO BE PERFORMED BY:

AES

CERTIFY LEVEL: B

DOUBLE INSPECTION:

NO

CERTIFY LEVEL:

JOB CARD:

JOB PROCEDURE:

52-11-23-200-801-A

ACCESS:

MEN:

M/H:

SKILL:

MEN:

M/H:

REQ. TOOLS:

REQ MATERIAL:

ZONE:

TBD

PANELS:

TBD

TASK DESCRIPTION:

FORWARD PASSENGER DOOR STOPS AT DOOR AND
FUSELAGE - EXTERNALDetailed Inspection of Fwd Passenger Door Stops at Door and Fuselage
Assemblies - External side of the door for condition, disconnection and rupture.

I: 7500 FH

CERTIFY:

DOUBLE
INSP.
CERTIFY:

NOTE:

PLANING DEPARTMENT

TOOLS CARD PARTS/TOOLING REQUIREMENTS

MP REFERENCE



TASK CARD

TASK CARD No: 52-11-27-001

TASK CARD Rev: 11

A/C
40-AOCWP
WO-AOC-1798WP DATE
27.06.2017STATION
/SEQ
65

TO BE PERFORMED BY:

AES

CERTIFY LEVEL: B

DOUBLE INSPECTION:

NO

CERTIFY LEVEL:

JOB CARD:

JOB PROCEDURE:

52-11-27-710-810-A

ACCESS:

MEN:

M/H:

SKILL:

MEN:

M/H:

REQ. TOOLS:

REQ MATERIAL:

ZONE:

TBD

PANELS:

TBD

TASK DESCRIPTION:

FORWARD PASSENGER DOOR DAMPER

Operational Check of Fwd Passenger Door Damper for loss of damping.

I: 7500 FH

CERTIFY:

DOUBLE
INSP.
CERTIFY:

NOTE:

PLANING DEPARTMENT

TOOLS CARD PARTS/TOOLING REQUIREMENTS

MP REFERENCE



TASK CARD

TASK CARD No: 52-11-51-002

TASK CARD Rev: 11

A/C
40-AOCWP
WO-AOC-1798WP DATE
27.06.2017STATION
/SEQ
66

TO BE PERFORMED BY:

AES

CERTIFY LEVEL: B

DOUBLE INSPECTION:

NO

CERTIFY LEVEL:

JOB CARD:

JOB PROCEDURE:

AMM 52-11-51-720-803-A/500

ACCESS:

MEN:

M/H:

SKILL:

MEN:

1

M/H:

0.67

REQ. TOOLS:

REQ MATERIAL:

ZONE:

811

PANELS:

TASK DESCRIPTION:

FORWARD PASSENGER DOOR PNEUMATIC ASSEMBLY GAUGE

Functional Check of Door Pneumatic Assembly Gauge.

NOTE: Interval changed from 12000 fh into 15000 fh, CMP Rev.11 iaw MRB TR 7-2.

CERTIFY:

DOUBLE
INSP.
CERTIFY:

NOTE:

PLANING DEPARTMENT

TOOLS CARD PARTS/TOOLING REQUIREMENTS

MP REFERENCE



TASK CARD

TASK CARD No: 52-12-00-001

TASK CARD Rev: 11

A/C
40-AOCWP
WO-AOC-1798WP DATE
27.06.2017STATION
/SEQ
67

TO BE PERFORMED BY:

AES

CERTIFY LEVEL: B

DOUBLE INSPECTION:

NO

CERTIFY LEVEL:

JOB CARD:

JOB PROCEDURE:

52-12-22-600-801-A

ACCESS:

MEN:

M/H:

SKILL:

MEN:

M/H:

REQ. TOOLS:

REQ MATERIAL:

ZONE:

TBD

PANELS:

TBD

TASK DESCRIPTION:

AFT PASSENGER DOOR

Lubrication of Aft Passenger Door.

I: 7500 FH

CERTIFY:

DOUBLE
INSP.
CERTIFY:

NOTE:

PLANING DEPARTMENT

TOOLS CARD PARTS/TOOLING REQUIREMENTS

MP REFERENCE



TASK CARD

TASK CARD No: 52-12-23-003

TASK CARD Rev: 11

A/C
40-AOCWP
WO-AOC-1798WP DATE
27.06.2017STATION
/SEQ
68

TO BE PERFORMED BY:

AES

CERTIFY LEVEL: B

DOUBLE INSPECTION:

NO

CERTIFY LEVEL:

JOB CARD:

JOB PROCEDURE:

52-12-23-200-801-A

ACCESS:

MEN:

M/H:

SKILL:

MEN:

M/H:

REQ. TOOLS:

REQ MATERIAL:

ZONE:

TBD

PANELS:

TBD

TASK DESCRIPTION:

AFT PASSENGER DOOR STOPS AT DOOR AND FUSELAGE -
EXTERNALDetailed Inspection of Aft Passenger Door Stops at Door and Fuselage
Assemblies - External side of the door for condition, disconnection and rupture.

I: 7500 FH

CERTIFY:

DOUBLE
INSP.
CERTIFY:

NOTE:

PLANING DEPARTMENT

TOOLS CARD PARTS/TOOLING REQUIREMENTS

MP REFERENCE



TASK CARD

TASK CARD No: 52-12-51-002

TASK CARD Rev: 11

A/C
40-AOCWP
WO-AOC-1798WP DATE
27.06.2017STATION
/SEQ
69

TO BE PERFORMED BY:

AES

CERTIFY LEVEL: B

DOUBLE INSPECTION:

NO

CERTIFY LEVEL:

JOB CARD:

JOB PROCEDURE:

AMM 52-12-51-720-803-A

ACCESS:

MEN:

M/H:

SKILL:

MEN:

1

M/H:

0.67

REQ. TOOLS:

REQ MATERIAL:

ZONE:

812

PANELS:

TASK DESCRIPTION:

AFT PASSENGER DOOR PNEUMATIC ASSEMBLY GAUGE

Functional Check of Aft Passenger Door Pneumatic Assembly Gauge.

NOTE: Interval changed from 12000 fh into 15000 fh, CMP Rev.11 iaw MRB TR7-2.

CERTIFY:

DOUBLE
INSP.
CERTIFY:

NOTE:

PLANING DEPARTMENT

TOOLS CARD PARTS/TOOLING REQUIREMENTS

MP REFERENCE



TASK CARD

TASK CARD No: 52-41-00-001

TASK CARD Rev: 11

A/C
40-AOCWP
WO-AOC-1798WP DATE
27.06.2017STATION
/SEQ
70

TO BE PERFORMED BY:

AES

CERTIFY LEVEL: B

DOUBLE INSPECTION:

NO

CERTIFY LEVEL:

JOB CARD:

JOB PROCEDURE:

52-41-22-600-801-A

ACCESS:

MEN:

M/H:

SKILL:

MEN:

M/H:

REQ. TOOLS:

REQ MATERIAL:

ZONE:

TBD

PANELS:

TBD

TASK DESCRIPTION:

FORWARD SERVICE DOOR

Lubrication of Fwd Service Door

I: 7500 FH

CERTIFY:

DOUBLE
INSP.
CERTIFY:

NOTE:

PLANING DEPARTMENT

TOOLS CARD PARTS/TOOLING REQUIREMENTS

MP REFERENCE



TASK CARD

TASK CARD No: 52-41-23-003

TASK CARD Rev: 11

A/C
40-AOCWP
WO-AOC-1798WP DATE
27.06.2017STATION
/SEQ
71

TO BE PERFORMED BY:

AES

CERTIFY LEVEL: B

DOUBLE INSPECTION:

NO

CERTIFY LEVEL:

JOB CARD:

JOB PROCEDURE:

52-41-23-200-801-A

ACCESS:

MEN:

M/H:

SKILL:

MEN:

M/H:

REQ. TOOLS:

REQ MATERIAL:

ZONE:

TBD

PANELS:

TBD

TASK DESCRIPTION:

FORWARD SERVICE DOOR STOPS AT DOOR AND FUSELAGE - EXTERNAL

Detailed Inspection of Fwd Service Door Stops at Door and Fuselage Assemblies - External side of the door for condition, disconnection and rupture.

I: 7500 FH

CERTIFY:

DOUBLE
INSP.
CERTIFY:

NOTE:

PLANING DEPARTMENT

TOOLS CARD PARTS/TOOLING REQUIREMENTS

MP REFERENCE



TASK CARD

TASK CARD No: 52-41-51-002

TASK CARD Rev: 11

A/C
40-AOCWP
WO-AOC-1798WP DATE
27.06.2017STATION
/SEQ
72

TO BE PERFORMED BY:

AES

CERTIFY LEVEL: B

DOUBLE INSPECTION:

NO

CERTIFY LEVEL:

JOB CARD:

JOB PROCEDURE:

AMM 52-41-51-720-803-A/500

ACCESS:

MEN:

M/H:

SKILL:

MEN:

1

M/H:

0.67

REQ. TOOLS:

REQ MATERIAL:

ZONE:

821

PANELS:

TASK DESCRIPTION:

FORWARD SERVICE DOOR PNEUMATIC ASSEMBLY GAUGE

Functional Check of Fwd Service Door Pneumatic Assembly Gauge

NOTE: Interval changed from 12000 fh into 15000 fh, CMP Rev.11 iaw MRB TR 7-2.

CERTIFY:

DOUBLE
INSP.
CERTIFY:

NOTE:

PLANING DEPARTMENT

TOOLS CARD PARTS/TOOLING REQUIREMENTS

MP REFERENCE



TASK CARD

TASK CARD No: 52-42-00-001

TASK CARD Rev: 11

A/C
40-AOCWP
WO-AOC-1798WP DATE
27.06.2017STATION
/SEQ
73

TO BE PERFORMED BY:

AES

CERTIFY LEVEL: B

DOUBLE INSPECTION:

NO

CERTIFY LEVEL:

JOB CARD:

JOB PROCEDURE:

AMM 52-42-22-600-801-A

ACCESS:

MEN:

M/H:

SKILL:

MEN:

M/H:

REQ. TOOLS:

REQ MATERIAL:

ZONE:

TBD

PANELS:

TBD

TASK DESCRIPTION:

AFT SERVICE DOOR

Lubrication of Aft Service Door.

I: 7500 FH

CERTIFY:

DOUBLE
INSP.
CERTIFY:

NOTE:

PLANING DEPARTMENT

TOOLS CARD PARTS/TOOLING REQUIREMENTS

MP REFERENCE



TASK CARD

TASK CARD No: 52-42-23-003

TASK CARD Rev: 11

A/C
40-AOCWP
WO-AOC-1798WP DATE
27.06.2017STATION
/SEQ
74

TO BE PERFORMED BY:

AES

CERTIFY LEVEL: B

DOUBLE INSPECTION:

NO

CERTIFY LEVEL:

JOB CARD:

JOB PROCEDURE:

52-42-23-200-801-A

ACCESS:

MEN:

M/H:

SKILL:

MEN:

1

M/H:

0.2

REQ. TOOLS:

REQ MATERIAL:

ZONE:

TBD

PANELS:

TBD

TASK DESCRIPTION:

AFT SERVICE DOOR STOPS AT DOOR AND FUSELAGE - EXTERNAL

Detailed Inspection of Aft Service Door Stops at Door and Fuselage Assemblies - External side of the door for condition, disconnection and rupture.

I: 7500 FH

CERTIFY:

DOUBLE
INSP.
CERTIFY:

NOTE:

PLANING DEPARTMENT

TOOLS CARD PARTS/TOOLING REQUIREMENTS

MP REFERENCE



TASK CARD

TASK CARD No: 52-42-51-002

TASK CARD Rev: 11

A/C
40-AOCWP
WO-AOC-1798WP DATE
27.06.2017STATION
/SEQ
75

TO BE PERFORMED BY:

AES

CERTIFY LEVEL: B

DOUBLE INSPECTION:

NO

CERTIFY LEVEL:

JOB CARD:

JOB PROCEDURE:

AMM 52-42-51-720-803-A/500

ACCESS:

MEN:

M/H:

SKILL:

MEN:

1

M/H:

0.67

REQ. TOOLS:

REQ MATERIAL:

ZONE:

824

PANELS:

TASK DESCRIPTION:

AFT SERVICE DOOR PNEUMATIC ASSEMBLY GAUGE

Functional Check of Aft Service Door Pneumatic Assembly Gauge.

NOTE: Interval changed from 12000 fh into 15000 fh, CMP Rev.11 iaw MRB TR 7-2.

CERTIFY:

DOUBLE
INSP.
CERTIFY:

NOTE:

PLANING DEPARTMENT

TOOLS CARD PARTS/TOOLING REQUIREMENTS

MP REFERENCE



TASK CARD

TASK CARD No: 52-43-001-1179

TASK CARD Rev: 11

A/C
40-AOCWP
WO-AOC-1798WP DATE
27.06.2017STATION
/SEQ
76

TO BE PERFORMED BY:

AES

CERTIFY LEVEL: B

DOUBLE INSPECTION:

NO

CERTIFY LEVEL:

JOB CARD:

JOB PROCEDURE:

NDT PART 5 TASK 52-43-00-212-801-B

ACCESS:

MEN:

M/H:

SKILL:

MEN:

1

M/H:

0.32

REQ. TOOLS:

YES

REQ MATERIAL:

ZONE:

123, 124

PANELS:

TASK DESCRIPTION:

Forward Avionics Compartment Access Hatch Skin, Handle Box and Vent Valve

General Visual Inspection of FWD avionics compartment access hatch skin, handle box and vent valve - External side of door.

T: 7000 FC I: 7000 FC

CERTIFY:

DOUBLE
INSP.
CERTIFY:

NOTE:

PLANING DEPARTMENT

TOOLS CARD PARTS/TOOLING REQUIREMENTS

MP REFERENCE 52-43-001-1179

TOOLS/EQUIPMENTS

1. Wiper cloth
*



TASK CARD

TASK CARD No: 53-23-005-0001

TASK CARD Rev: 11

A/C
40-AOCWP
WO-AOC-1798WP DATE
27.06.2017STATION
/SEQ
77

TO BE PERFORMED BY:

AES

CERTIFY LEVEL: B

DOUBLE INSPECTION:

NO

CERTIFY LEVEL:

JOB CARD:

JOB PROCEDURE:

NDT PART 5 TASK 53-23-00-211-821-B

ACCESS:

MEN:

M/H:

SKILL:

MEN:

1

M/H:

6.25

REQ. TOOLS:

REQ MATERIAL:

ZONE:

147 148 151 152 251 252

PANELS:

151ALC, 151BLC, 151BZ, 151CLC, 152BZ, 147AZ, 148AZ

251ALF, 251ALW, 251BLF, 251CLF, 251CLW, 251DLF,

251DLW, 251ELF, 251FLF, 251FLW, 251GLF, 251GLW, 251HLF, 251HLW, 251JLF, 251KLF, 251KLW, 251LLF,

TASK DESCRIPTION:

CENTER FUSELAGE III PASSENGER CABIN FLOOR STRUCTURE AND PASSENGER CABIN
FLOOR-TO-FRAME ATTACHMENTS - INTERNALGeneral Visual Inspection of Passenger Cabin Floor Structure and Passenger Cabin
Floor to Frame Attachments, from Center Fuselage II Aft Plug and Center Fuselage III
Junction to Center Fuselage III and Rear Fuselage Junction - Internal Side of Passenger
CabinT: 11500 FC I: 11500 FC
OR

T: 15295 FH I: 15295 FH

Whichever occurs first

CERTIFY:

DOUBLE
INSP.
CERTIFY:

NOTE:

PLANING DEPARTMENT

TOOLS CARD PARTS/TOOLING REQUIREMENTS

MP REFERENCE



TASK CARD

TASK CARD No: 53-30-005-1024

TASK CARD Rev: 11

A/C
40-AOCWP
WO-AOC-1798WP DATE
27.06.2017STATION
/SEQ
78

TO BE PERFORMED BY:

AES

CERTIFY LEVEL: B

DOUBLE INSPECTION:

NO

CERTIFY LEVEL:

JOB CARD:

JOB PROCEDURE:

NDT PART 5 TASK 53-30-00-212-803-B

ACCESS:

MEN:

M/H:

SKILL:

MEN:

1

M/H:

0.32

REQ. TOOLS:

YES

REQ MATERIAL:

YES

ZONE:

313 314

PANELS:

TASK DESCRIPTION:

REAR FUSELAGE LOWER SKIN PANEL - EXTERNAL

General Visual Inspection of Lower Skin Panel, from Str 21 LH to Str 21 RH, and from Fuselage Junction between Fr 90 and Fr 91 to Fr 100 - External Side of Fuselage.

NOTE: THRESHOLD=7000 FC; INTERVAL=7000 FC

CERTIFY:

DOUBLE
INSP.
CERTIFY:

NOTE:

PLANING DEPARTMENT

TOOLS CARD PARTS/TOOLING REQUIREMENTS

MP REFERENCE 53-30-005-1024

MATERIALS

1. Methyl Ethyl Ketone QTY: JM:
ASTM-D-740

TOOLS/EQUIPMENTS

1. Workstand - rear fuselage
*



TASK CARD

TASK CARD No: 73-01-400-H001

TASK CARD Rev: 12

A/C
40-AOCWP
WO-AOC-1798WP DATE
27.06.2017STATION
/SEQ
79

TO BE PERFORMED BY:

AES

CERTIFY LEVEL: B

DOUBLE INSPECTION:

NO

CERTIFY LEVEL:

JOB CARD:

JOB PROCEDURE:

AMM 73-21-01-220-801-A/600

ACCESS:

MEN:

M/H:

SKILL:

MEN:

1

M/H:

0.5

REQ. TOOLS:

REQ MATERIAL:

ZONE:

412 422

PANELS:

412AR 422AR

TASK DESCRIPTION:

DET - ENGINE FADEC CONNECTORS, OVERBRAIDS, TAG-RINGS, STRAIN RELIEF BACKSHELL AND ELECTRICAL BONDING

Detailed Inspection of engine FADEC connectors, overbraids, tag-rings, strain relief backshell and electrical bonding between units and aircraft structure.

NOTE: Interval is 15000 fh.

CERTIFY:

DOUBLE
INSP.
CERTIFY:

NOTE:

PLANING DEPARTMENT

TOOLS CARD PARTS/TOOLING REQUIREMENTS

MP REFERENCE



TASK CARD

TASK CARD No: 78-32-00-001C

TASK CARD Rev: 12

A/C
40-AOCWP
WO-AOC-1798WP DATE
27.06.2017STATION
/SEQ
80

TO BE PERFORMED BY:

AES

CERTIFY LEVEL: B

DOUBLE INSPECTION:

NO

CERTIFY LEVEL:

JOB CARD:

JOB PROCEDURE:

AMM 78-32-00-710-801-A/500, EMM 78-30-00-800-802

ACCESS:

MEN:

M/H:

SKILL:

MEN:

2

M/H:

3

REQ. TOOLS:

REQ MATERIAL:

ZONE:

412 413 414 415 422 423 424 425

PANELS:

412AR 413AL 422AR 423AL

TASK DESCRIPTION:

OPC - Engine Thrust Reverser Locking System

Operational Check of Thrust Reverser Locking System.

NOTE: Interval is 15000 fh.

NOTE: CMR one STAR.

CERTIFY:

DOUBLE
INSP.
CERTIFY:

NOTE:

PLANING DEPARTMENT

TOOLS CARD PARTS/TOOLING REQUIREMENTS

MP REFERENCE



TASK CARD

TASK CARD No: Z100-002

TASK CARD Rev: 11

A/C
40-AOCWP
WO-AOC-1798WP DATE
27.06.2017STATION
/SEQ
81

TO BE PERFORMED BY:

AES

CERTIFY LEVEL: B

DOUBLE INSPECTION:

NO

CERTIFY LEVEL:

JOB CARD:

JOB PROCEDURE:

AMM 05-21-00-212-809-A/600

ACCESS:

MEN:

M/H:

SKILL:

MEN:

1

M/H:

0.67

REQ. TOOLS:

REQ MATERIAL:

YES

ZONE:

111, 123, 124, 125, 126, 131, 132, 141, 142, 147, 148, 151, 152

PANELS:

TASK DESCRIPTION:

RADOME, ANTENNAS, EXTERNAL POWER, OXYGEN GROUND CONNECTION WATER AND WASTE COMPARTMENTS, DRAIN VALVES, RAT AND CARGO DOORS CUTOUT - EXTERNAL

General Visual Inspection of Fuselage Lower Portion from Radome to Center Fuselage III, including Radome, Antennas Areas, External Power, Oxygen Ground Connection, Water and Waste Compartments, Drain Valves, RAT and Cargo Compartment Doors (Except Area Covered by Wing to Fuselage Fairing) - External Side of Fuselage.

NOTE: Interval changed from 12000 FH to 15000 FH, with CMP Rev.11.

CERTIFY:

DOUBLE
INSP.
CERTIFY:

NOTE:

PLANING DEPARTMENT

TOOLS CARD PARTS/TOOLING REQUIREMENTS

MP REFERENCE Z100-002

MATERIALS

1. Methyl Ethyl Ketone QTY: JM:
ASTM-D-740



TASK CARD

TASK CARD No: Z120-001

TASK CARD Rev: 11

A/C
40-AOCWP
WO-AOC-1798WP DATE
27.06.2017STATION
/SEQ
82

TO BE PERFORMED BY:

AES

CERTIFY LEVEL: B

DOUBLE INSPECTION:

NO

CERTIFY LEVEL:

JOB CARD:

JOB PROCEDURE:

AMM 05-21-00-211-806-B/600

ACCESS:

MEN:

M/H:

SKILL:

MEN:

1

M/H:

1.92

REQ. TOOLS:

YES

REQ MATERIAL:

YES

ZONE:

121 122 123 124 125 126 221 222

PANELS:

123BL, 125AZ, 126AZ

TASK DESCRIPTION:

GVI - FWD PRESSURE BULKHEAD AFT FACE AND FWD FUSELAGE BOTTOM AREA - INTERNAL

General Visual Inspection of Fwd Fuselage Fwd Pressure Bulkhead Aft Face, Fwd Fuselage Bottom Front Area and NLG Wheel Well Bay (Inside the Fuselage), Including the Bottom Surface of Floor Structure Areas - Internal Side.

NOTE: EWIS. Cockpit Floor panels have to be removed.

NOTE: Interval changed from 12000 fh into 15000 fh, CMP Rev.11.

CERTIFY:

DOUBLE
INSP.
CERTIFY:

NOTE:

PLANING DEPARTMENT

TOOLS CARD PARTS/TOOLING REQUIREMENTS

MP REFERENCE Z120-001

MATERIALS

1. Methyl Ethyl Ketone QTY: JM:
ASTM-D-740

TOOLS/EQUIPMENTS

1. RIGGING PINS, FLIGHT CONTROLS - SET
AGE-01411-403



TASK CARD

TASK CARD No: Z140-001

TASK CARD Rev: 12

A/C
40-AOCWP
WO-AOC-1798WP DATE
27.06.2017STATION
/SEQ
83

TO BE PERFORMED BY:

AES

CERTIFY LEVEL: B

DOUBLE INSPECTION:

NO

CERTIFY LEVEL:

JOB CARD:

JOB PROCEDURE:

AMM 05-24-00-211-807-B/600

ACCESS:

MEN:

M/H:

SKILL:

MEN:

2

M/H:

3

REQ. TOOLS:

REQ MATERIAL:

YES

ZONE:

1431 1441 1493 1494

PANELS:

1431CL 1431DL 1441ER 1441FR

TASK DESCRIPTION:

GVI - WING STUB REAR BOX - INTERNAL

General Visual Inspection of Wing Stub Rear Box and AFT Pressure Bulkhead (non pressurized side and covered by Tire Burst Shield Protector) at the Region of Main Landing Gear Wheel Well - Internal Side.

NOTE: Inspection through the Main Landing Gear Wheel Bay - Wing Stub Rear Box.

NOTE: Interval is 15000 fh.

CERTIFY:

DOUBLE
INSP.
CERTIFY:

NOTE:

PLANING DEPARTMENT

TOOLS CARD PARTS/TOOLING REQUIREMENTS

MP REFERENCE Z140-001

MATERIALS

1. Methyl Ethyl Ketone QTY: JM:
ASTM-D-740



TASK CARD

TASK CARD No: Z140-003

TASK CARD Rev: 11

A/C
40-AOCWP
WO-AOC-1798WP DATE
27.06.2017STATION
/SEQ
84

TO BE PERFORMED BY:

AES

CERTIFY LEVEL: B

DOUBLE INSPECTION:

NO

CERTIFY LEVEL:

JOB CARD:

JOB PROCEDURE:

AMM 05-21-00-211-807-B/600

ACCESS:

MEN:

M/H:

SKILL:

MEN:

2

M/H:

5.66

REQ. TOOLS:

REQ MATERIAL:

YES

ZONE:

147 148 199 1431 1441 1493 1494

PANELS:

TASK DESCRIPTION:

CENTER FUSELAGE II CENTER E-BAY AREA AND AFT PRESSURE BULKHEAD AFT FACE - INTERNAL

General Visual Inspection of Center E-Bay Area and Aft Pressure Bulkhead Aft Face at Center Fuselage II, Including the Bottom Surface of Floor Structures - Inside Center E-Bay.

NOTE: EWIS.

NOTE: Interval changed from 12000 fh to 15000 fh, CMP Rev. 11.

CERTIFY:

DOUBLE
INSP.
CERTIFY:

NOTE:

PLANING DEPARTMENT

TOOLS CARD PARTS/TOOLING REQUIREMENTS

MP REFERENCE Z140-003

MATERIALS

1. Methyl Ethyl Ketone QTY: JM:
ASTM-D-740



TASK CARD

TASK CARD No: Z190-001

TASK CARD Rev: 11

A/C
40-AOCWP
WO-AOC-1798WP DATE
27.06.2017STATION
/SEQ
85

TO BE PERFORMED BY:

AES

CERTIFY LEVEL: B

DOUBLE INSPECTION:

NO

CERTIFY LEVEL:

JOB CARD:

JOB PROCEDURE:

AMM 05-21-00-212-802-A/600

ACCESS:

MEN:

M/H:

SKILL:

MEN:

1

M/H:

0.92

REQ. TOOLS:

REQ MATERIAL:

YES

ZONE:

191 1911 1912 192 1931-1933 1941-1943 197 -199

PANELS:

TASK DESCRIPTION:

WING-TO-FUSELAGE FAIRINGS - EXTERNAL

General Visual Inspection of Wing to Fuselage Fairing - External Side.

NOTE: Interval changed from 12000 fh to 15000 fh, CMP Rev. 11.

CERTIFY:

DOUBLE
INSP.
CERTIFY:

NOTE:

PLANING DEPARTMENT

TOOLS CARD PARTS/TOOLING REQUIREMENTS

MP REFERENCE Z190-001

MATERIALS

1. Methyl Ethyl Ketone QTY: JM:
ASTM-D-740



TASK CARD

TASK CARD No: Z190-002

TASK CARD Rev: 12

A/C
40-AOCWP
WO-AOC-1798WP DATE
27.06.2017STATION
/SEQ
86

TO BE PERFORMED BY:

AES

CERTIFY LEVEL: B

DOUBLE INSPECTION:

NO

CERTIFY LEVEL:

JOB CARD:

JOB PROCEDURE:

AMM 05-24-00-211-806-A/600

ACCESS:

MEN:

M/H:

SKILL:

MEN:

2

M/H:

3.5

REQ. TOOLS:

REQ MATERIAL:

YES

ZONE:

141 142 143 144 145 147 148 149 1491 1492 192 1931 1932 1933 1941 1942 1943

PANELS:

192DL 1931AL 1932AL 1933AL 1941AR 1942AR 1943AR

TASK DESCRIPTION:

GVI - WING STUB AND CENTER FUSELAGE II LOWER PORTION, FORWARD PRESSURE BULKHEAD AND KEEL BEAM AT AREAS COVERED BY CENTER AND LATERAL WING TO FUSELAGE FAIRINGS - INTERNAL

General Visual Inspection of Wing Stub and Center Fuselage II Lower Portion, Forward Pressure Bulkhead and Keel Beam at Areas Covered by Center and Lateral Wing to Fuselage Fairings, including Internal Surface of Fairings - Internal Side of Center and Lateral Wing to Fuselage Fairings.

NOTE: EWIS.

NOTE: Interval is 15000 fh.

CERTIFY:

DOUBLE
INSP.
CERTIFY:

NOTE:

PLANING DEPARTMENT

TOOLS CARD PARTS/TOOLING REQUIREMENTS

MP REFERENCE Z190-002

MATERIALS

1. Methyl Ethyl Ketone QTY: JM:
ASTM-D-740



TASK CARD

TASK CARD No: Z220-006

TASK CARD Rev: 12

A/C
40-AOCWP
WO-AOC-1798WP DATE
27.06.2017STATION
/SEQ
87

TO BE PERFORMED BY:

AES

CERTIFY LEVEL: B

DOUBLE INSPECTION:

NO

CERTIFY LEVEL:

JOB CARD:

JOB PROCEDURE:

AMM 05-21-00-211-816-B/600

ACCESS:

MEN:

M/H:

SKILL:

MEN:

1

M/H:

1

REQ. TOOLS:

REQ MATERIAL:

YES

ZONE:

225 226 227 228

PANELS:

225ALF, 225ALW, 225BLF, 225BLW, 225CLF, 225CLW, 225DLW, 225ELW, 225FLF, 225GLF, 225GLW, 225HLW, 226ARF, 226ARW, 226BRF, 226BRW, 226CRF, 226CRW, 226DRW, 226ERW, 226FRW, 226GRW, 226HRW, 226JRW, 227ALC, 227BLC, 227CLC, 228ARC, 228CRC

TASK DESCRIPTION:

GVI - FORWARD FUSELAGE SIDE AND TOP AREAS, INCLUDING AREA COVERED BY GALLEY, TOILET AND WARDROBE - INTERNAL

General Visual Inspection of Forward Fuselage Side and Top Areas, including Floor Structure and area covered by Galley, Toilet and Wardrobe - Internal Side of Fuselage.

NOTE: EWIS. Galley, Toilet and Wardrobe have to be removed.

NOTE: Interval is 15000 fh.

CERTIFY:

DOUBLE
INSP.
CERTIFY:

NOTE:

PLANING DEPARTMENT

TOOLS CARD PARTS/TOOLING REQUIREMENTS

MP REFERENCE Z220-006

MATERIALS

1. Methyl Ethyl Ketone QTY: JM:
ASTM-D-740



TASK CARD

TASK CARD No: Z250-002

TASK CARD Rev: 12

A/C
40-AOCWP
WO-AOC-1798WP DATE
27.06.2017STATION
/SEQ
88

TO BE PERFORMED BY:

AES

CERTIFY LEVEL: B

DOUBLE INSPECTION:

NO

CERTIFY LEVEL:

JOB CARD:

JOB PROCEDURE:

AMM 05-21-00-211-826-B/600

ACCESS:

MEN:

M/H:

SKILL:

MEN:

M/H:

2

3.34

REQ. TOOLS:

REQ MATERIAL:

YES

YES

ZONE:

151 152 251 252 253 254 311 312

PANELS:

251NLF 251PLF 252AZ

TASK DESCRIPTION:

GVI - CENTER FUSELAGE III, AREA COVERED BY GALLEY AND TOILET, AND AREA BEHIND GALLEY AND TOILET TO REAR PRESSURE BULKHEAD FWD FACE - INTERNAL

General Visual Inspection of Center Fuselage III, area covered by Galley and Toilet, area behind Galley and Toilet to Rear Pressure Bulkhead FWD Face and area below Floor Panels - Internal Side of Fuselage with Floor Panels Removal.

NOTE: EWIS. Galley and Toilet have to be removed.

NOTE: Interval is 15000 fh.

CERTIFY:

DOUBLE
INSP.
CERTIFY:

NOTE:

PLANING DEPARTMENT

TOOLS CARD PARTS/TOOLING REQUIREMENTS

MP REFERENCE Z250-002

MATERIALS

1. Methyl Ethyl Ketone QTY: JM:
ASTM-D-740

TOOLS/EQUIPMENTS

1. Workstand
*
2. Wiper cloth
*



TASK CARD

TASK CARD No: Z320-001

TASK CARD Rev: 11

A/C
40-AOCWP
WO-AOC-1798WP DATE
27.06.2017STATION
/SEQ
89

TO BE PERFORMED BY:

AES

CERTIFY LEVEL: B

DOUBLE INSPECTION:

NO

CERTIFY LEVEL:

JOB CARD:

JOB PROCEDURE:

AMM 05-22-00-212-803-B/600

ACCESS:

MEN:

M/H:

SKILL:

MEN:

1

M/H:

0.75

REQ. TOOLS:

REQ MATERIAL:

YES

ZONE:

123 147 199 321 322 323 324 325 326 327

PANELS:

123BL 147AL 199AL

TASK DESCRIPTION:

VERTICAL STABILIZER, RUDDER, VERTICAL STABILIZER FAIRINGS - EXTERNAL

General Visual Inspection of Vertical Stabilizer, Leading Edge, Dorsal Fin, Rudder, and Tip Fairings - External Side of Stabilizer.

NOTE: Interval changed from 12000 fh to 15000 fh, CMP Rev.11.

CERTIFY:

DOUBLE
INSP.
CERTIFY:

NOTE:

PLANING DEPARTMENT

TOOLS CARD PARTS/TOOLING REQUIREMENTS

MP REFERENCE Z320-001

MATERIALS

1. Methyl Ethyl Ketone QTY: JM:
ASTM-D-740



TASK CARD

TASK CARD No: Z330-001

TASK CARD Rev: 11

A/C
40-AOCWP
WO-AOC-1798WP DATE
27.06.2017STATION
/SEQ
90

TO BE PERFORMED BY:

AES

CERTIFY LEVEL: B

DOUBLE INSPECTION:

NO

CERTIFY LEVEL:

JOB CARD:

JOB PROCEDURE:

AMM 05-22-00-212-801-B/600

ACCESS:

MEN:

M/H:

SKILL:

MEN:

1

M/H:

1.08

REQ. TOOLS:

REQ MATERIAL:

YES

ZONE:

123 147 199 331-338 341-348

PANELS:

123BL 147AL 199AL

TASK DESCRIPTION:

LH/RH HORIZONTAL STABILIZER FAIRINGS, HORIZONTAL STABILIZER AND ELEVATOR
- EXTERNALGeneral Visual Inspection of LH/RH Horizontal
Stabilizer, Elevator and Fairings - External Side of
Stabilizer.

NOTE: Interval changed from 12000 fh into 15000 fh, CMP Rev.11.

CERTIFY:

DOUBLE
INSP.
CERTIFY:

NOTE:

PLANING DEPARTMENT

TOOLS CARD PARTS/TOOLING REQUIREMENTS

MP REFERENCE Z330-001

MATERIALS

1. Methyl Ethyl Ketone QTY: JM:
ASTM-D-740



TASK CARD

TASK CARD No: Z411-001

TASK CARD Rev: 11

A/C
40-AOCWP
WO-AOC-1798WP DATE
27.06.2017STATION
/SEQ
91

TO BE PERFORMED BY:

AES

CERTIFY LEVEL: B

DOUBLE INSPECTION:

NO

CERTIFY LEVEL:

JOB CARD:

JOB PROCEDURE:

AMM 05-23-00-211-802-B/600

ACCESS:

MEN:

M/H:

SKILL:

MEN:

1

M/H:

2

REQ. TOOLS:

REQ MATERIAL:

ZONE:

411 421

PANELS:

TASK DESCRIPTION:

INLET COWL-INTERNAL

General Visual Inspection of LH/RH Engine Air Inlet Module - Internal Side of Inlet Cowl.

NOTE: Interval changed from 12000 fh into 15000 fh, CMP Rev.11.

CERTIFY:

DOUBLE
INSP.
CERTIFY:

NOTE:

PLANING DEPARTMENT

TOOLS CARD PARTS/TOOLING REQUIREMENTS

MP REFERENCE



TASK CARD

TASK CARD No: Z500-001

TASK CARD Rev: 11

A/C
40-AOCWP
WO-AOC-1798WP DATE
27.06.2017STATION
/SEQ
92

TO BE PERFORMED BY:

AES

CERTIFY LEVEL: B

DOUBLE INSPECTION:

NO

CERTIFY LEVEL:

JOB CARD:

JOB PROCEDURE:

AMM 05-24-00-212-801-B/600

ACCESS:

MEN:

M/H:

SKILL:

MEN:

1

M/H:

2.33

REQ. TOOLS:

REQ MATERIAL:

YES

ZONE:

521 522 531 541 551 621 622 631 641 651

PANELS:

123BL 147AL 199AL

TASK DESCRIPTION:

WING UPPER AND LOWER SURFACES - EXTERNAL

General Visual Inspection of Wing Upper and Lower Surfaces, LH/RH - External Side of Wing.

NOTE: Interval changed from 12000 fh to 15000 fh, CMP Rev.11.

CERTIFY:

DOUBLE
INSP.
CERTIFY:

NOTE:

PLANING DEPARTMENT

TOOLS CARD PARTS/TOOLING REQUIREMENTS

MP REFERENCE Z500-001

MATERIALS

1. Methyl Ethyl Ketone QTY: JM:
ASTM-D-740



TASK CARD

TASK CARD No: Z500-004

TASK CARD Rev: 12

A/C
40-AOCWP
WO-AOC-1798WP DATE
27.06.2017STATION
/SEQ
93

TO BE PERFORMED BY:

AES

CERTIFY LEVEL: B

DOUBLE INSPECTION:

NO

CERTIFY LEVEL:

JOB CARD:

JOB PROCEDURE:

AMM 05-24-00-211-802-B/600

ACCESS:

MEN:

SKILL:

MEN:

1

REQ. TOOLS:

M/H:

M/H:

1.15

REQ MATERIAL:

ZONE:

123 147 195 199 541 581 582 583 584 585 641 681 682 683 684 685

PANELS:

123BL 147AL 199AL 541AB 541BB 541CB 541DB 541EB 582AT 583AT 584AB 585AB 641AB 641BB 641CB
641DB 641EB 682AT 683AT 684AB 685AB

TASK DESCRIPTION:

GVI - WING MAIN BOX AREA FROM RIB 23 TO WING TIP RIB - INTERNAL

General Visual Inspection of Wing Main Box from Rib 23 to Wing Tip Rib and area covered by Aileron Shrouds - Internal Side of Wing Main Box Dry Area and Aileron Shrouds.

NOTE: EWIS.

NOTE: Interval is 15000 fh.

CERTIFY:

DOUBLE
INSP.
CERTIFY:

NOTE:

PLANING DEPARTMENT

TOOLS CARD PARTS/TOOLING REQUIREMENTS

MP REFERENCE



TASK CARD

TASK CARD No: Z500-005

TASK CARD Rev: 12

A/C
40-AOCWP
WO-AOC-1798WP DATE
27.06.2017STATION
/SEQ
94

TO BE PERFORMED BY:

AES

CERTIFY LEVEL: B

DOUBLE INSPECTION:

NO

CERTIFY LEVEL:

JOB CARD:

JOB PROCEDURE:

AMM 05-24-00-211-805-B/600

ACCESS:

MEN:

M/H:

SKILL:

MEN:

1

M/H:

0.83

REQ. TOOLS:

YES

REQ MATERIAL:

YES

ZONE:

123 147 195 523 532 533 623 632 633

PANELS:

123BL 147AL 195BL

TASK DESCRIPTION:

GVI - FLAP TRACK MECHANISMS AND FLAP TRACK FAIRINGS - INTERNAL

General Visual Inspection of Flap Mechanisms 2, 3, 4 and Flap Track Fairings, including the area of Wing Lower Skin covered by Flap Track Fairings - Internal Side of Flap Track Fairings.

NOTE: Flaps have to be fully extended and Flap Fairings have to be removed.

NOTE: Interval is 15000 fh.

CERTIFY:

DOUBLE
INSP.
CERTIFY:

NOTE:

PLANING DEPARTMENT

TOOLS CARD PARTS/TOOLING REQUIREMENTS

MP REFERENCE Z500-005

MATERIALS

1. Methyl Ethyl Ketone QTY: JM:
ASTM-D-740

TOOLS/EQUIPMENTS

1. TOOL - SLAT CONTROL LEVER LOCKING
GSE 029



TASK CARD

TASK CARD No: Z510-002

TASK CARD Rev: 12

A/C
40-AOCWP
WO-AOC-1798WP DATE
27.06.2017STATION
/SEQ
95

TO BE PERFORMED BY:

AES

CERTIFY LEVEL: B

DOUBLE INSPECTION:

NO

CERTIFY LEVEL:

JOB CARD:

JOB PROCEDURE:

AMM 05-24-00-211-803-B/600

ACCESS:

MEN:

M/H:

SKILL:

MEN:

1

M/H:

8.67

REQ. TOOLS:

REQ MATERIAL:

YES

ZONE:

123 147 199 512 514 515 516 551 612 614 615 616 651 5151 6151

PANELS:

123BL 147AL 199AL 512AZ 514AZ 514BZ 515AB 515BB 515CB 515DT 516AB 516BB 516CB 516DB 516EB
516FB 516GB 516QT 551AB 612AZ 614AZ 614BZ 615AB 615BB 615CB 615DT 616AB 616BB 616CB 616DB
616EB 616FB 616GB 616HB 616QT 651AB

TASK DESCRIPTION:

GVI - WING FIXED LEADING EDGE - INTERNAL

General Visual Inspection of Wing Leading Edge LH/RH, including the Winglet to Wing Spar Attachments - Internal Side of Wing Leading Edge.

NOTE: EWIS.

NOTE: Interval is 15000 fh.

CERTIFY:

DOUBLE
INSP.
CERTIFY:

NOTE:

PLANING DEPARTMENT

TOOLS CARD PARTS/TOOLING REQUIREMENTS

MP REFERENCE Z510-002

MATERIALS

1. Methyl Ethyl Ketone QTY: JM:
ASTM-D-740



TASK CARD

TASK CARD No: Z522-001

TASK CARD Rev: 12

A/C
40-AOCWP
WO-AOC-1798WP DATE
27.06.2017STATION
/SEQ
96

TO BE PERFORMED BY:

AES

CERTIFY LEVEL: B

DOUBLE INSPECTION:

NO

CERTIFY LEVEL:

JOB CARD:

JOB PROCEDURE:

AMM 05-24-00-211-804-B/600

ACCESS:

MEN:

M/H:

SKILL:

MEN:

1

M/H:

2.5

REQ. TOOLS:

REQ MATERIAL:

YES

ZONE:

123 147 199 522 622

PANELS:

123BL 147AL 199AL 522AB , 522CB , 522DB , 522FB 622AB , 622CB , 622DB , 622FB

TASK DESCRIPTION:

WING REAR BOX - INTERNAL

General Visual Inspection of Wing Rear Box at area between Spar II and Spar III, from Rib 5 to Rib 10 of Fixed Trailing Edge - Internal Side.

NOTE: EWIS.

NOTE: Interval is 15000 fh.

CERTIFY:

DOUBLE
INSP.
CERTIFY:

NOTE:

PLANING DEPARTMENT

TOOLS CARD PARTS/TOOLING REQUIREMENTS

MP REFERENCE Z522-001

MATERIALS

1. Methyl Ethyl Ketone QTY: JM:
ASTM-D-740