

Project No: **BDHRN002**Job Card No **0038**

Notif.No.: 10049038

Activity: **1001**

Rev No: 20000622

Model.: F900EX

Sheet 1 of 1

A/C Regn: **D-AHRN**

Serial No.: 096

Type: F900EX

Starting Phase: Inspect

Starting Work Centre: MTX AVIO DEPT

Job Description: INSP Sliding Magazine Rack

ETOPS A/C: No

RVSM A/C: No

Warranty: -

ATA: 25

Check Type: 2A CHECK

| | |
|--------------------|--|
| Work Center | |
| MTX AVIO DEPT | |
| | |
| | |
| | |
| | |

Zone: 200

Corrective Action

| | | | | | | |
|------|---|------|-----------|------|--|--|
| 0001 | Task carried out in accordance with the attached Customer Card that quotes the Operator code detailed below. | | | | | Order: 80069346 Operation: 0010 Phase: Inspect - scheduling activity Work Center: MTX AVIO DEPT |
| | Accomplished | | Inspected | | | |
| | Pers. No. | Date | Pers. No. | Date | | |
| | Stamp | | Stamp | | | |

Completed & Confirmed on SAP IAW MOE 2.13.

Defect Card Raised

Components Removed/Installed

| | Part Number | Part Name | S/N | Location | Comm. Off/On |
|-----|-------------|-----------|-----|----------|-----------------|
| OFF | | | | | |
| ON | | | | | |
| OFF | | | | | |
| ON | | | | | |
| OFF | | | | | |
| ON | | | | | |
| OFF | | | | | |
| ON | | | | | |

Occurance Report Raised? YES ☐

Operations Above & Notifications Completed IAW MOE 2.13.

OEM Code: 25-90-39-200-801-01S

Operator Code: 25-90-39-200-801-01S

Form No: JA-SAP-MTX-002

Printed by: ADAMOVIC G



Printed: 03.09.2012

13:34:17

Print No: 1

Operator: **HERON AVIATION**

Serial No.: **096**

Model: **FALCON 900EX**

Reg No.: **D-AHRN**

Work Card No.: **25-90-39-200-801-01S**

PKG # 2 2A INSPECTION

Workorder No.: _____

| | Date | A/C HRS | AFL | APH | | | |
|--------------|--------------------|----------------|-----|-----|--|--|--|
| Due At | 25-NOV-2012 | 4410:47 | | | | | |
| Accomplished | | | | | | | |

TECHNICIAN SIGNATURE: _____ KIND OF CERTIFICATE & NO.: _____

INSPECTED BY: _____ KIND OF CERTIFICATE & NO.: _____

| | | |
|------|------|-----------------------|
| TECH | INSP | LABOR-HRS HRS.MINS |
|------|------|-----------------------|

>25-90-39-200-801- 01S INSPECTION OF THE SLIDING MAGAZINE RACK

REMARKS : _____

SMM 25-90-39-200-801

Inspection of the Tracking Magazine Rack**1. General**

- A. This document contains the inspection instructions for the tracking magazine rack.

2. Tools And Equipment

- A. No special tools and equipment are necessary to do this task.

3. Energy Sources

- A. No energy source necessary to do this task.

4. Consumable Materials

- A. No consumable materials are necessary to do this task.

5. References

- A. No external references are necessary to do this task.

6. Description

- A. The tracking magazine rack supplies storage for different printed materials. The tracking magazine rack is slide-mounted and can be moved inboard (deployed) and outboard (stowed). The tracking magazine rack includes a latch to lock it in the fully outboard (stowed) position.

7. Access

- A. The tracking magazine rack can be installed on different cabinets or bulkheads in the cabin area.

8. Inspection

- A. Examine all mounting locations for wear, fatigue, corrosion, or cracks.
- B. Examine all laminated pieces for signs of delamination.
- C. Examine the slides for signs of wear, fatigue, corrosion, or cracks.
- D. Examine the locking mechanism for signs of wear, fatigue, corrosion or cracks.
- E. Examine the latch for correct engagement with the strike and operation, damage, wear, fatigue, corrosion or cracks.
- F. Repair and/or replace visually worn parts.
- G. Lubricate moving parts, if necessary.
- H. After installation, move the magazine rack inboard and outboard to make sure the slides operate correctly.



**SUPPLEMENTAL
MAINTENANCE MANUAL**

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25-90-39

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FEB 13/12

EFFECTIVITY:SMM F900EX Rev B