

|           |              |         |         |
|-----------|--------------|---------|---------|
| Reg. Mark | : PK - _____ | Date    | : _____ |
| MSN       | : _____      | Station | : _____ |
| TSN / CSN | : _____      | WO No.  | : _____ |

| ITEM CODE NO.                          | CHAPTER | TASK                                                                                                                                            |             | ENGINEER'S SIGNATURE, STAMP & DATE |
|----------------------------------------|---------|-------------------------------------------------------------------------------------------------------------------------------------------------|-------------|------------------------------------|
| 25/11/00<br>/000/000<br>/000           | 25-11   | Energy absorption front seat<br>SICMA 159.<br>Check of the structure.<br>DI<br><b>AMM 25-21-00, 6-6</b>                                         |             |                                    |
| 25/11/00<br>/000/000<br>/050           | 25-11   | Energy absorption front seat<br>SICMA 198.<br>Check of the structure.<br>DI<br><b>AMM 25-21-01, 6-2</b>                                         |             |                                    |
| 25/21/00<br>/000/000<br>/080           | 25-21   | Rear seat<br>SICMA 284.<br>Check of the structure.<br>DI<br><b>CMM 25-12-32</b>                                                                 |             |                                    |
| 76/12/00<br>/000/000<br>/005           | 76-12   | Twist grip - Load spring<br>Replacement of spring.<br>DS<br><b>AMM 76-12-04, 4-2</b>                                                            | <b>RII:</b> |                                    |
| 77/00/00<br>/501/000<br>/010           | 77-00   | FADEC unit<br>POST MOD 074830 & POST MOD 074831<br>Test of the overspeed protection system. Engine ARRIEL 2D.<br>FT<br><b>AMM 73-20-00, 6-2</b> | <b>RII:</b> |                                    |
| *** End of 1200FH Inspection Items *** |         |                                                                                                                                                 |             |                                    |

| PERSONNEL PARTICIPATING IN THIS INSPECTION |          |           |                |
|--------------------------------------------|----------|-----------|----------------|
| NAME                                       | POSITION | SIGNATURE | LICENSE NUMBER |
|                                            |          |           |                |
|                                            |          |           |                |
|                                            |          |           |                |
|                                            |          |           |                |

### RETURN TO SERVICE

The work recorded above has been carried out in accordance with the requirements of the Civil Aviation Safety Regulation for the time being in force and in that respect the aircraft is consider fit for Release to Service.

|           |   |       |            |   |       |
|-----------|---|-------|------------|---|-------|
| Name      | : | _____ | Stamp      | : | _____ |
| Signature | : | _____ | Place/Date | : | _____ |