

| S No | DGCA MOD No | SUBJECT | REFERENCE | PREVIOUS REF | COMPLIANCE | APPLICABILITY |
|------|--------------------|---|---------------------|---------------------|------------|---------------|
| 1 | DGCA/FALCON 900/01 | Oxygen incompatible passenger mask boxes --- replacement. | EASA AD 2007- 0073 | | As in AD | As in AD |
| 2 | DGCA/FALCON 900/02 | Indicating /Recording systems--Incomplete software integrity checks & untimely inhibition of flap Assymetry detection Verification Modification | EASA AD 2007- 0032 | | As in AD | As in AD |
| 3 | DGCA/FALCON 900/03 | To prevent failure of the anti -icing manifold of the outboard slats | FAA AD 2007-01-12 | | As in AD | As in AD |
| 4 | DGCA/FALCON 900/04 | Ice & rain protection --- operations in icing conditions --- AFM revision and supplements | EASA AD 2007- 0177 | | As in AD | As in AD |
| 5 | DGCA/FALCON 900/05 | MCAI describes the unsafe condition as smoke or fire ,which could be fanned by oxygen leakage from the third crew member oxygen mask box. | FAA AD 2007-02 -10 | | As in AD | As in AD |
| 6 | DGCA/FALCON 900/06 | Equipment/ Furnishings -- Third crew member control panel --- Inspection/Repair | EASA AD 2008 - 0013 | | As in AD | As in AD |
| 7 | DGCA/FALCON 900/07 | Air conditioning --- pressurization control regulating valve ---- check | EASA AD 2008 - 0072 | | As in AD | As in AD |
| 8 | DGCA/FALCON 900/08 | Maintenance programme & Airworthiness Limitations Section of the instructions for continued Airworthiness -- Revision | EASA AD 2008 - 0221 | | As in AD | As in AD |
| 9 | DGCA/FALCON 900/09 | Oxygen -- Crew & Passenger oxygen lines --- Inspection/ Replacement / Modification | EASA AD 2009 - 0126 | EASA AD 2009 - 0104 | As in AD | As in AD |
| 10 | DGCA/FALCON 900/10 | Fuel --- Fuel Quantity sensor --- identification / Replacement | EASA AD 2011-0049 | | As in AD | As in AD |