Maintenance Record

MOD Form 707MS
(Revised Jan 01)

Aircraft or Equipment
Serial No: Date:

RUDDER - REMOVAL

INFORMATION IN THE TOPIC 5A2 IS TO BE CONSULTED THROUGHOUT THE WORK DETAILED ON THIS CARD

Associated Procedures	Code	Tradesman: Man Hrs	Tradesman: Certification and TDM	Brief Details of suspected fault(s) and SNOW(s)	Supervisor: Man Hrs	Supervisor: Certification and TDM
Special Tools and Equipment: Sling, 1730-99-4163057.						
BLOCK 1 AIRFRAME 1. Preparation 1.1 Power control unit operating arm access panel No.19. 1.2 Rudder hinge bearing access panel No.20. 1.3 Slinging point blanking plug (2 off). — Remove.						
BLOCK 2 AIRFRAME 2. Removal 2.1 Rudder. — Support using sling. 2.2 Power control unit operating arm. — Disconnect. 2.3 Rudder. — Move to port. 2.4 Port closing plate. — Remove.						

Continued

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BLOCK 1 AIRFRAME	Code	Tradesman Man Hrs	Tradesman Certification and TDM	Brief Details of suspected fault(s) and SNOW(s)	Supervisor Man Hrs	Supervisor Certification and TDM
2. Removal (Contd)						
2.5 Rudder. Move to starboard.						
2.6 Starboard closing plate.) 2.7 Lower hinge pin nut.) Remove. 2.8 Upper hinge plate starboard attachment bolt (3 off).)						
2.9 Rudder. Move to port.						
2.10 Upper hinge plate port attachment bolt (3 off). Remove.						
During Sub-item 2.11 ensure lower mass balance weight does not foul underside of fin rear wall.						
2.11 Rudder. Remove.						