



sabena [®] B707	Module: COCKPIT + WINDOW	A/C Reg :	Check :	 81K0000527
	Oper. : RT-MP LC			
	Type : *OPER./FUNC. CHE	Issuer : A43710	Cert.St.: 24828	Page 1 of 2
Spec. : MECHANIC	Release Date: 16.10.2001			

RUDDER PEDAL ADJMT MECH F/C

Execution / Start Date:	
End Date:	

MAINT	RII/INSP

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RUDDER PEDAL ADJMT MECH F/C

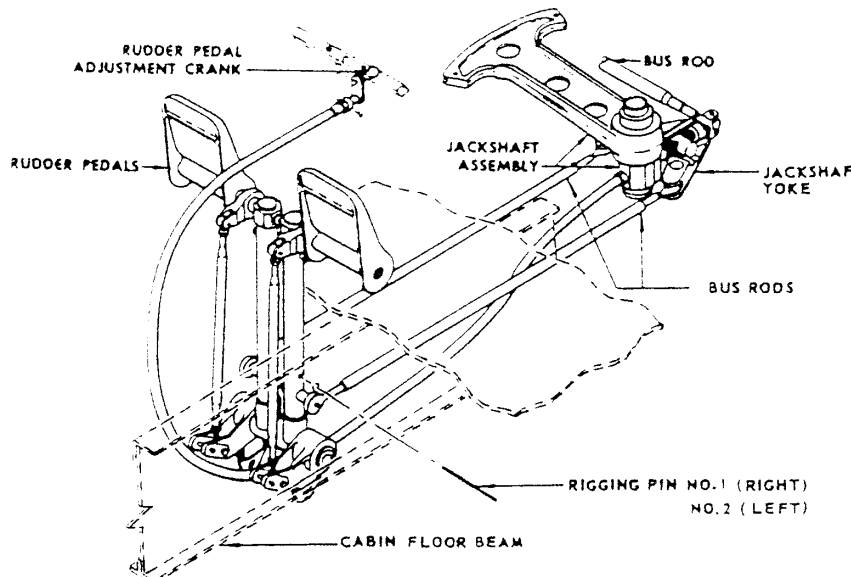
					MAINT	RII/INSP
Nr.	Hardtime	Task	Spec.	Related Documents		
1.		F2	MEC	MMS-328 272000 01100 rev 15/05/01		
Check: C2						
Zones: 221, 222						
Access:						

RUDDER PEDAL ADJUSTMENT MECHANISM FUNCTIONAL CHECK.

1. Auxiliary hydraulic system OFF.
2. Apply a force of max. 2.51 lbs at both rudder pedals of the captain side at the same time.
3. Rotate rudder pedal adjustment crank to full travel FWD & AFT.
4. Check that rudder pedals move 2.97(+/-0.13) inches FWD of NEUTRAL and 2.97(+/-0.13) inches AFT of NEUTRAL with no chatter or binding.
5. Rotate crank to position pedals to NEUTRAL.
6. Push RIGHT pedal to MAX obtainable travel.
7. Check that RIGHT pedal move 4.20(+/-0.13) inches FWD of NEUTRAL.
8. Check that LEFT pedal move 4.20(+/-0.13) inches AFT of NEUTRAL.
9. Repeat steps 6, 7 and 8 for LEFT pedal.

PROCEDURE PERFORMED ON:

- CAPT's RUDDER PEDALS.
- F/O's RUDDER PEDALS.



RUDDER PEDAL ADJMT MECH F/C