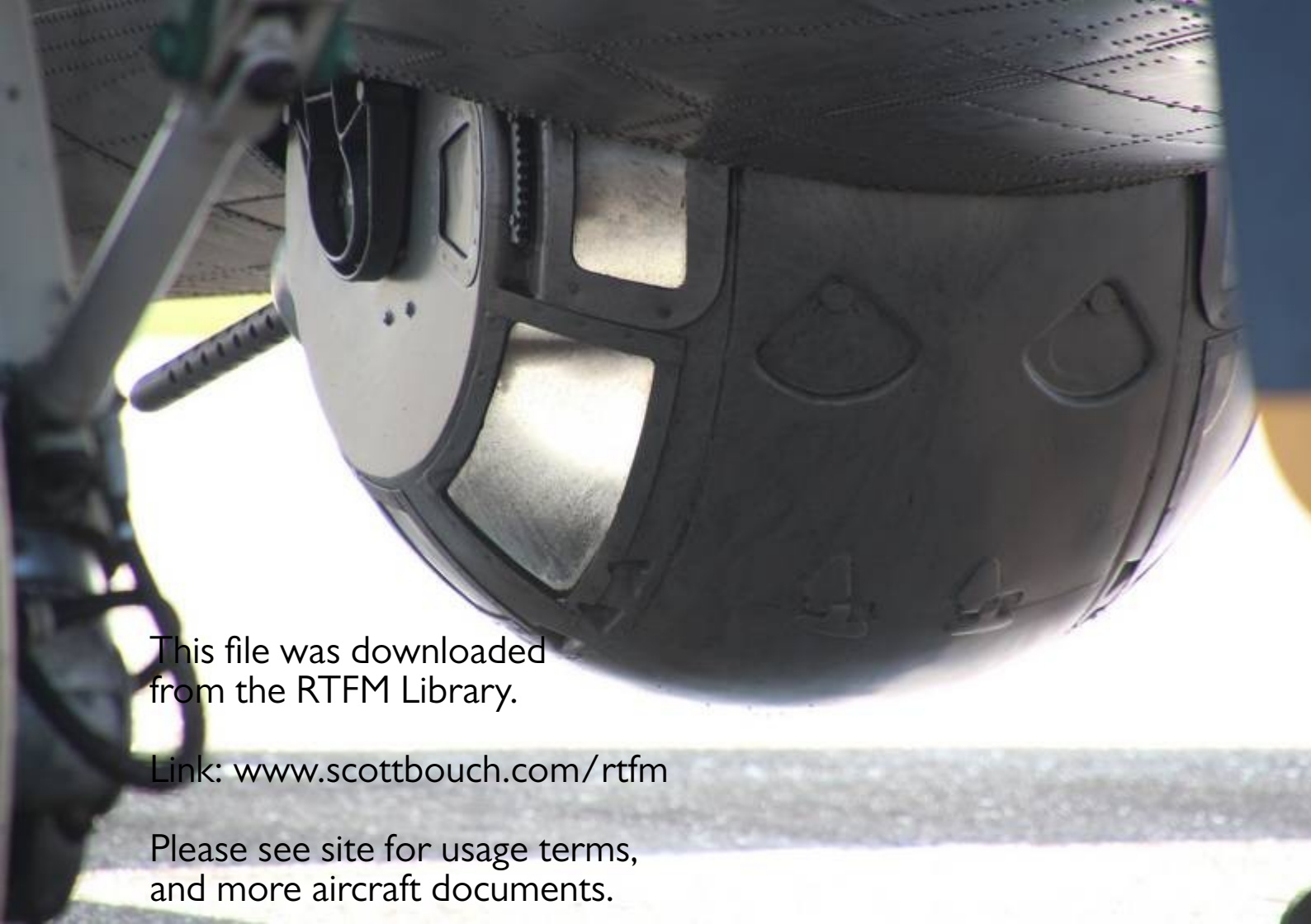


CHAP. 4 AIRFRAME	SERVICING PROCEDURE	BAC F53 & T55 (SA)	
S.P. 437 A.L. 1	F53 T55	5A3A Section 1	
SHEET 1 OF 1		2nd Edition	
No.2 Engine Fouling on Flange of Frame 46 and/or Frame 48		AFSC	TIME EST
Safety and Servicing Notes are to be complied with throughout the work detailed on this card.		43151	
		53450	
		53470	
SPECIAL TOOLS AND EQUIPMENT			ASSOCIATED PROCEDURES
Nil.			
<u>43151</u>			
1. EXAMINATION			
1.1 Flange of Frame 46 (adjacent to PV ram adjuster body).			} Look for signs of fouling
1.2 Flange of Frame 48 (adjacent to engine compressor seal vent adapter).			
<u>53450</u>			
2. RECTIFICATION			
NOTE: Sub-item 2.1. is applicable only if flange of Frame 46 shows signs of fouling in Sub-item 1.1.			
2.1 Frame 46.			Repair in accordance with Repair Scheme SRO/11/326.
NOTE: Sub-item 2.2 is applicable only if flange of Frame 48 shows signs of fouling in Sub-item 2.1.			
2.2 Frame 48.			Repair in accordance with Repair Scheme SRO/11/327.
			NOTE: Drawings are available from British Aerospace, Saudi Technical Support Dept., Warton, Lancashire, England.
<u>53470</u> (INSPECTOR QUALITY CONTROL)			
3. INSPECTION STAGE			
3.1 Inspect.			Item 2, if applicable.
SERVICING PROCEDURE INSPECTION STAGES DO NOT EXCLUDE ADDITIONAL INSPECTION STAGES INCORPORATED AS NECESSARY IN MAINTENANCE CERTIFICATION DOCUMENTS			





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