

CHAP. 2 AIRFRAME	SERVICING PROCEDURE	BAC F53 & T55 (SA)	
S.P. 135 A.L.	F53 T55	5A3A Section 1	
SHEET 1 OF 1		2nd Edition	
No.2 Engine Compartment Drainage Check		AFSC	TIME EST
Safety and Servicing Notes are to be complied with throughout the work detailed on this card.		43151	
SPECIAL TOOLS AND EQUIPMENT  Syringe (1C/2433).  <div style="text-align: center;"><u>43151</u></div>			ASSOCIATED PROCEDURES
1. PREPARATION  1.1 Aircraft. Ensure level.  1.2 Securing bolt (left side hatch over frame 44). Remove.  2. TESTING  2.1 Hole vacated by securing bolt. Using as access, inject a full measure of 5 parts detergent (33D/2204399) to 95 parts water mixture forward of frame 44 using long spout syringe (1C/2433).  2.2 Engine compartment drain. Ensure mixture is flowing freely into down-pipe inside Access Panel 55P (left).  NOTE: If mixture does not flow freely it indicates that drain is blocked or restricted.  3. COMPLETION  3.1 Securing bolt (left side hatch over frame 44). Refit.			
SERVICING PROCEDURE INSPECTION STAGES DO NOT EXCLUDE ADDITIONAL INSPECTION STAGES. INCORPORATED AS NECESSARY IN MAINTENANCE CERTIFICATION DOCUMENTS			



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