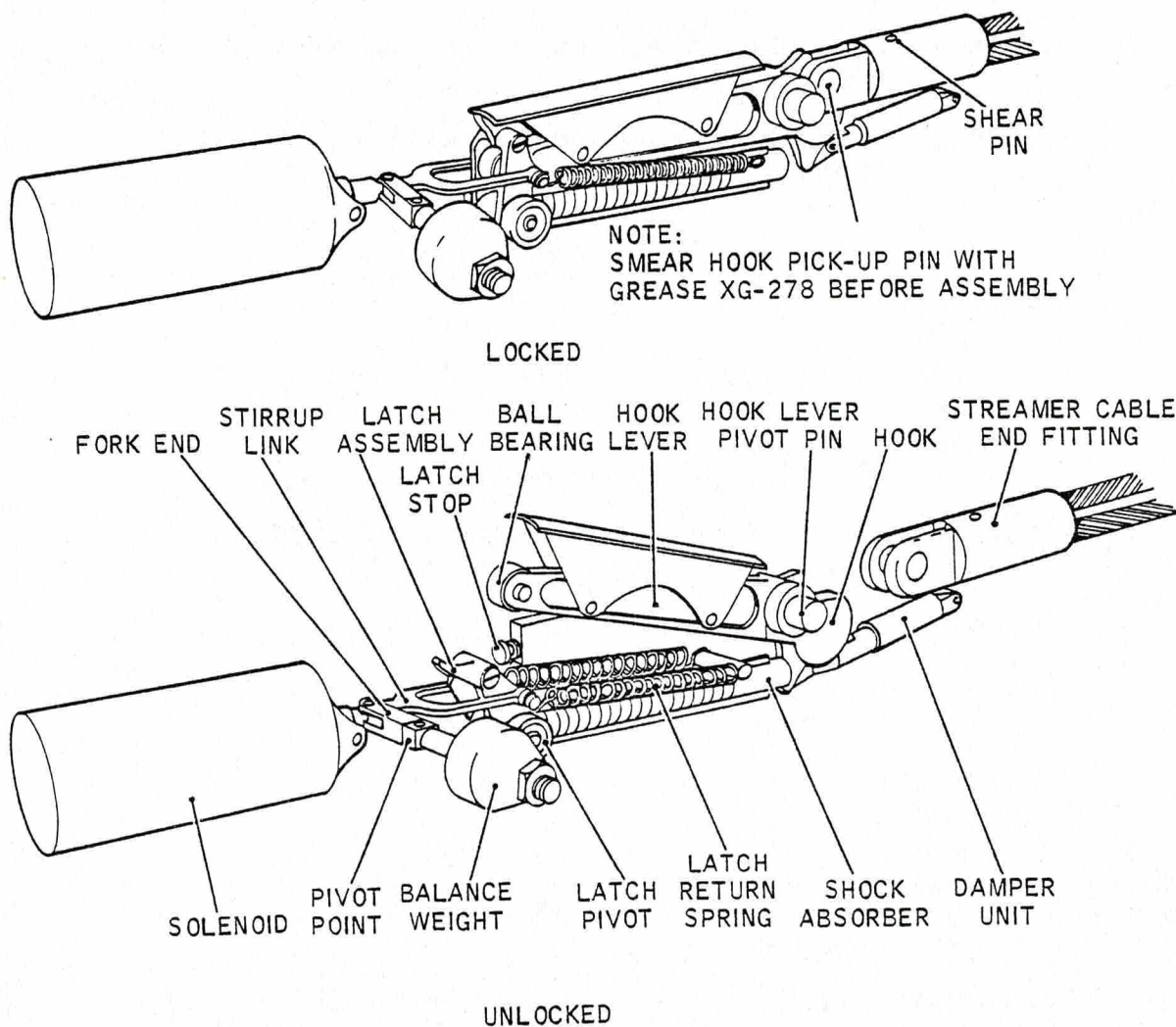


CHAP. 2 AIRFRAME S.P. 131 A.L. 5 SHEET 1 OF 3	SERVICING PROCEDURE F53 T55	BAC F53 & T55 (SA) 5A3A Section 1 2nd Edition	
Brake Parachute Jettison Mechanism - Functional Check		AFSC 43151 42152	TIME EST
Safety and Servicing Notes are to be complied with throughout the work detailed on this card.			
SPECIAL TOOLS AND EQUIPMENT  Streamer cable end fitting (26DK/1503518).  NOTE 1 If brake parachute is installed carry out Items 1 to 3.  NOTE 2 If brake parachute is removed carry out Items 4 to 6.  <u>43151/42152</u>			ASSOCIATED PROCEDURES
<p>1. PREPARATION</p> <p>1.1 External d.c. power (i) Connect. supply. (ii) Switch to ON.</p> <p>2. TESTING. BRAKE PARACHUTE INSTALLED</p> <p>2.1 Jettison mechanism. Ensure in locked position (See Fig.1).</p> <p>2.2 Streamer cable. Ensure engaged.</p> <p>NOTE: Sub-items 2.3 and 2.4 must be carried out simultaneously.</p> <p>2.3 Test button (Left side of fuselage adjacent to fin). Depress.</p> <p>2.4 Pilots jettison button. Depress.</p> <p>2.5 Streamer cable. (i) Pull aft. (ii) Ensure released (See Fig.1).</p> <p>2.6 Test button. Release.</p> <p>2.7 Pilots jettison button. Release.</p> <p>2.8 Jettison mechanism. (i) Reset. (ii) Ensure remains in locked position.</p> <p>2.9 Test button. Depress.</p>			
			Continued Overleaf
SERVICING PROCEDURE INSPECTION STAGES DO NOT EXCLUDE ADDITIONAL INSPECTION STAGES. INCORPORATED AS NECESSARY IN MAINTENANCE CERTIFICATION DOCUMENTS			

Safety and Servicing Notes are to be complied with throughout the work detailed on this card.



JETTISONING MECHANISM  
FIGURE 1

Continued



CHAP 2 AIRFRAME	SERVICING PROCEDURE	BAC F53 & T55 (SA)
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2. TESTING. BRAKE PARACHUTE INSTALLED (contd)

2.10 Jettison mechanism. Ensure remains in locked position.

3. COMPLETION

3.1 External d.c. power supply. (i) Switch to OFF.  
(ii) Disconnect.

4. PREPARATION

4.1 External d.c. power supply. (i) Connect.  
(ii) Switch to ON.

5. TESTING. BRAKE PARACHUTE REMOVED

5.1 Jettison mechanism. Ensure in locked position.

5.2 Streamer cable-end (26DK/1503518). Ensure engaged.

5.3 Pilots jettison button. Depress.

5.4 Streamer cable-end. (i) Pull aft.  
(ii) Ensure released.

5.5 Pilots jettison button. Release.

5.6 Jettison mechanism. Reset.

NOTE: Items 5.7 and 5.8 must be carried out simultaneously.

5.7 Micro-switch (Forward end of parachute bay). Operate to simulate parachute doors in closed position.

5.8 Pilots jettison button. Depress.

5.9 Jettison mechanism. Ensure remains in locked position.

5.10 Pilots jettison button. Release.

5.11 Micro-switch. Release.

6. COMPLETION

6.1 External d.c. power supply. (i) Switch to OFF.  
(ii) Disconnect.

**SERVICING PROCEDURE INSPECTION STAGES DO NOT EXCLUDE ADDITIONAL INSPECTION STAGES INCORPORATED AS NECESSARY IN MAINTENANCE CERTIFICATION DOCUMENTS**



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