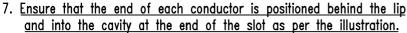
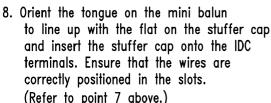
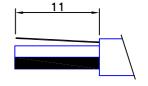
Mini-Balun Terminating Procedure

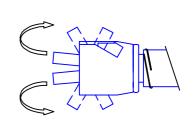
- BALANCING TELECOMMUNICATIONS
- 1. Disassemble the rear end components from the mini-balun.
- 2. Fit the rear outer cover assembly onto the cable, beginning with the small end.
- 3. Strip the cable jacket to 11mm from the end of the cable.
- 4. Fold the drain wire back and around the cable sheath.
- 5. Insert the wires into the holes in the small end of the stuffer cap.
- 6. The hole in the protruding section of the stuffer cap corresponds with the polarity of the centre conductor of the coaxial connector. Ensure the stuffer cap is pushed hard against the cable face. Spread the conductors apart towards the sides of the stuffer cap and fit the conductor ends into the slot in each side of the stuffer cap.

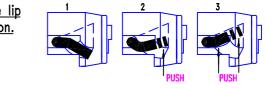


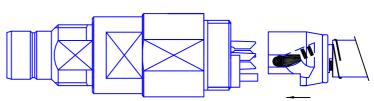


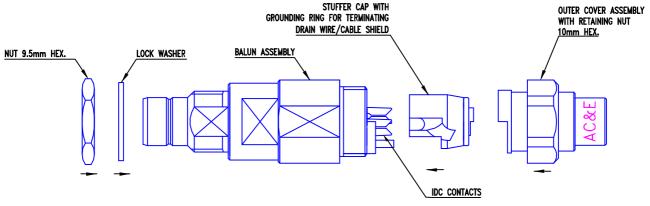
 Pull the rear outer assembly forward and align the key to the key into the mini-balun body.
 Secure the nut finger tight.
 Lightly tighten using a 10mm spanner.











		GENERAL	TOLERANCE	UNLESS	OTHE	RWISE	STATED	$(X)=\pm 0.5$ mm, $(X.X)=\pm 0$.1 m/k/N/G.=±0.	5°, FINISH:	=1.6 μm.
GENERAL NOTES							DRAWN RGF	A.C.&E. PTY. LIMITED 5-11 MELLOR ST. WEST RYDE N.S.W. 2114 AUSTRALIA. TITLE			
(1) ALL DIMENSIONS IN MILLIMETRES (2) DO NOT SCALE PRINT (3) REMOVE ALL BURRS AND SHARP EDGES (4) ALL THREADS TO CONFORM TO AS 1721						DATE NNNNN					
						CHECKED MECH					
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							DATE	<u> </u>			
							APPROVED	PART NO	DRAWING	NO	SHEET
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1016	2	UPDATE			RGF	04/10/0			DO 123		1 of 1
C/O No.	ISSUE	CHANGE DETAILS			BY	DATE		SCALE 1:1	ISSUE	2	' ' '