

SPECIFICATIONS		CABLE GROUPS	
<b>ELECTRICAL SPECIFICATIONS</b> IMPEDANCE: 50 Ω WORKING VOLTAGE RATING: 250 VRMS @ SEA LEVEL FREQUENCY RANGE: 0-12.4 GHZ  <b>MECHANICAL SPECIFICATIONS</b> MATING: FORCE TO ENGAGE INTERFACE: MIL-STD-348 CABLING: CRIMP AND SOLDER  <b>PLATING</b> <b>DIELECTRIC MATERIAL</b> G - GOLD                      T - PTFE		<b>GRP</b>	<b>FOR THESE CABLE TYPES</b>
		B	TIMES LMR-100A; RG-174, 188, 188A, 316/U; ALPHA 9174, 9316; BELDEN 7805A, 8216, 83269, 83284, 84316; COMMSCOPE AMC-174, WBC-100
		B1	RG-316/U DOUBLE SHIELD; RD-316; BELDEN 83269; COLEMAN 1596
		S	RG-161, 179, 179A, 187, 187A/U; BELDEN 1520A, 1521A, 1522A, 9221; COMMSCOPE 15-55340
<a href="#">FOR A MORE EXTENSIVE LISTING OF CABLE GROUPS</a>			



FIG. 1  
RSB-700-179-1

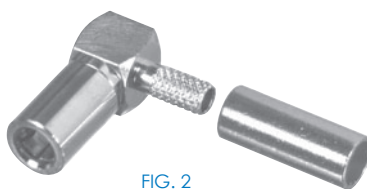


FIG. 2  
RSB-710-1B

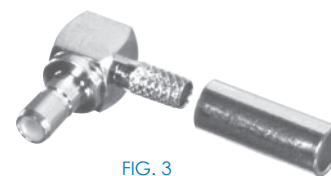


FIG. 3  
RSB-750-1B, -1B1

PHOTOS FOR REFERENCE ONLY, SHOWN AT 150% ACTUAL SIZE.

FOR MOUNTING CONFIGURATIONS

PART #	FIG	DESCRIPTION	CBL GRP	NOTES	PLATING			RECOMMENDED TOOL
					BDY	P/C	DIE	
RSB-700-179-1	1	Crimp Plug	S	for RG-179/U	G	G	T	RFA-4009-204
RSB-710-1B	2	Plug, Right Angle Crimp	B	for RG-316/U	G	G	T	RFA-4009-204
RSB-750-1B	3	Jack, Right Angle Crimp	B	for RG-316/U	G	G	T	RFA-4009-204
RSB-750-1B1	3	Jack, Right Angle Crimp	B1	for RG-316/U Double Shield	G	G	T	RFA-4009-204