



SPECIFICATIONS	CABLE GROUPS	
<b>ELECTRICAL SPECIFICATIONS</b> IMPEDANCE: 50 Ω WORKING VOLTAGE RATING: 335 VRMS @SEA LEVEL (DEPENDENT ON CABLE) FREQUENCY RANGE: 0-2 GHZ  <b>MECHANICAL SPECIFICATIONS</b> MATING: M8XP .75 THREAD  <b>PLATING</b> G - GOLD N - NICKEL  <b>DIELECTRIC MATERIAL</b> D - DELRIN 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
	C	TIMES LMR-195; RG-58, 58A, 58C, 141, 141A/U; ANDREW CNT-195, CNT-195-DB, CNT-195-FR; BELDEN 7806A, 8219, 8240, 8259, 8262, 9201, 9203, 9310, 9311; COMMSCOPE WBC-195, WBC-195R, 0268, TCOM-195, TCOM-195-FR; HARBOUR HPF195
	C1	RG-55, 55A, 55B, 142, 142A, 142B, 223, 400/U; ALPHA 9055, 9055B, 9223; BELDEN 7806A, 83242, 84142
	C2	TIMES LMR-200, MSI-22; ALPHA 9848; BELDEN 7807A; COMMSCOPE AMC-58LL, WBC-200, WBC-200R, TCOM-200, TCOM-200-FR; HARBOUR HPF200
	X	TIMES LMR-240, LMR-240 ULTRAFLEX; RG-8X; ANDREW CNT-240, CNT-240AL, CNT-240ALS, CNT-240-DB, CNT-240-FR, CNT-240-W; BELDEN 9258; COMMSCOPE TCOM-240, TCOM-240-FR, WBC-240, WBC-240R; HARBOUR HPF240; MICRO 8/U; REMEE 1600; SAXTON 8315
<b>FOR A MORE EXTENSIVE LISTING OF CABLE GROUPS</b>		



PHOTOS FOR REFERENCE ONLY, SHOWN AT 100% ACTUAL SIZE.

FOR MOUNTING CONFIGURATIONS

PART #	FIG	DESCRIPTION	CBL GRP	NOTES	PLATING			RECOMMENDED TOOL
					BDY	P/C	DIE	
RFE-6000-B	1	Male Crimp	B	for RG-174/U & RG-316/U	N	G	T	RFA-4009-204
RFE-6000-C	2	Male Crimp	C	for RG-58/U	N	G	T	RFA-4009-206
RFE-6050-C	3	Female Crimp	C	for RG-58/U	N	G	D	RFA-4009-206
RFE-6050-C1	3	Female Crimp	C1	for RG-142/U	N	G	T	RFA-4009-206
RFE-6050-C2	3	Female Crimp	C2	for Times LMR-200	N	G	T	RFA-4009-206
RFE-6050-X	3	Female Crimp	X	for RG-8/X & Times LMR-240	N	G	T	RFA-4009-203
RFE-6100	4	Adapter		FME Male to FME Male	N	G	T	