

Electronics	SPECIFICATION	CONTROLDRAWING	Page 2 of 2	Revision D	SCD Number 44A122X
	CABLE F	RATINGS AND ADDITIONAL	REQUIREMEI	NTS	
Maxi VOLT ACCE BLOC DIELI FLAM IMME JACK JACK JACK Elon Tens JACK Spa Impu LIFE LOW SHIE	MABILITY: 30 seconds RSION: Diameter increa ET COLOR: White prefe ET CONCENTRICITY: 7 ET ELONGATION AND gation, 200% (minimum) ile Strength, 4000 lbf/in <sup>2</sup> ET FLAWS: k Test, 1.5 kV (rms) ilse Dielectric Test, 6.0 k CYCLE: 200 ± 3°C for 1 TEMPERATURE-COLD D COVERAGE: 85% (m	tor temperature Its (rms) at sea level 9 ± 3°C for 6 hours hours 3000 volts (rms), 60 Hz, 1 minut (maximum); 3 in. (maximum); ase 5% (maximum); no crackin erred 70% (minimum) TENSILE STRENGTH: (minimum) KV (peak) 168 hours 9 BEND: -65 ± 2°C for 4 hours	no flaming of fa g, no dielectric	breakdo	wn
The " condu 1 2 3 4 5 6 r The with	in-coated copper in-coated copper ilver-coated copper nickel-coated copper lver-coated high strength ickel-coated high strength i	n page 1 shall be replaced by th as follows: h copper alloy (AWG's 26-16 of th copper alloy (AWG's 26-20 of on page 1 shall be replaced by omponent wire color from the ja ated copper, black and brown of 4A1221-20-0/1-9	nly) only) color code des icket color.	-	

 $\underline{1}$ / see footer section on page 1

单击下面可查看定价,库存,交付和生命周期等信息

>>TE Connectivity(泰科)