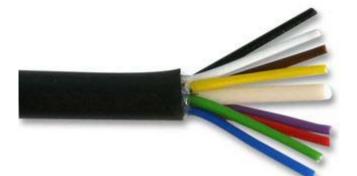
Sub-Miniature Cable





Description	: Sub-miniature cable, 7-2-8A, to def stan 61-12 (Part 4), a.f.a.a.		
Conductors	: 0.22 mm ² (7/0.2 mm) tinned annealed copper bunch, meeting the requirements of BS 6360, class 5 : Maximum resistance (completed cable) at 20°C = 92 Ω / km		
Insulation	: Type 2 PVC compound to BS 7655 : Minimum radial thickness : 0.25 mm : Minimum core diameter : 1.15 mm : Maximum core diameter : 1.25 mm		
Lay Up	: 8 cores (dummy centre), red, blue, green, yellow, white, black, brown and violet Polyester tape		
Screen	: Not applicable		
Sheath	: Type 6 PVC compound to BS 7655 : Minimum radial thickness : 0.35 mm : Minimum overall diameter : 5.3 mm : Maximum overall diameter : 5.8 mm		
Service Data	 For local interconnection between instruments and electronic equipment Not suitable for direct connection to mains power supplies Maximum working voltage : 440 V ac rms Nominal capacitance; core to core : 90 pF / m Maximum (conductor) operating temperature : 70°C Approximate mass / unit length : 46 kg / km 		

Part Number Table

Description	Part Number
Cable, Def 7-2-8A, 8 Core, 100 M	7000485

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