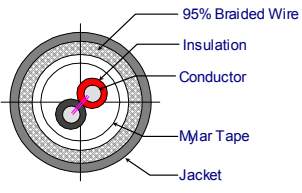
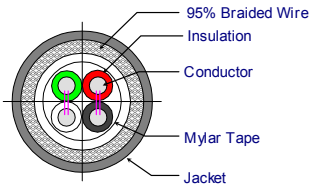


SIGNAL CABLE

Signal cable's applications include data processing, information transfer, process control and security as well as many applications.

Signal Cables are: In-stock and readily available for immediate installation.

Normally packed on 100m, 500m or 1000m spools.

Part No.		CEP8-1-2	CEP8-1-4
Wire Configuration & Material			
Style & Rating		UL 2464 22 AWG 80°C 300V VW-1SC	
Braided Wire (Specification)		16/9/0.130 mm (Tinned Annealed Copper) 10 Times per inch (Coverage about 95%)	
Stranded Pitch		Pair: 21mm, Total:90+/- 10mm	
Wrap (Material)		Mylar Tape	
Insulation	Material	Semi Rigid P.V.C. (8A)	
	Minimum thickness	0.229 mm (Average) 0.178 mm (at any point)	
	Diameter	1.30 +/- 0.10 mm	
	Colour	(Black + Red)	(Black + Red) & (White + Green)
Conductor	Material	Tinned Annealed Copper Wire	
	Configuration	17/0.160 mm (0.154 mm Min.)	
	Stranded Pitch	17 mm Max.	
	Stranded Diameter	About 0.76mm	
Jacket	Material	Polyvinyl Chloride (6C)	
	Minimum thickness	0.762 mm (Average) 0.610 mm (at any point)	
	Colour	Black	
Finished Diameter		4.60 +/- 0.10 mm	6.00 +/- 0.150 mm

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