



SPECIFICATION DATA SHEET

Cable Type		Part No
H155 (Cu) PE		
General Description		
For communication and signal control systems.		
Relevant Standards		
Customer's sample spec.and the general standard		
Cable Construction		Material Breakdown
Inner Conductor	Bare copper	φ0.28×19 mm
	FPE	φ3.90±0.10 mm
Shield 1	Cu-Foil shield	18μCu/12μPET
	Thickness	35μm
Shield 2(Braiding)	Cu	16×4×φ0.11
Jacket	jacket thickness	≥0.50mm
	PE	φ5.40±0.15mm
Electrical Characteristics		
Min.Insulation DC Resistance at 20°C (MΩ*Km)		500
Capacitance(pF/m)		82+/-3
Impedance(Ω)		50±3
Attenuation at 20°C (-dB/100m)(±8%)		
50 MHz		6.50
200 MHz		13.10
500 MHz		16.60
1000 MHz		30.90
<p>Information in this data sheet supplied to users is based on general experience and is given in good faith, but because of the many particular factors which are outside our knowledge which affect the use of the products, no warranty is given nor is to be</p>		