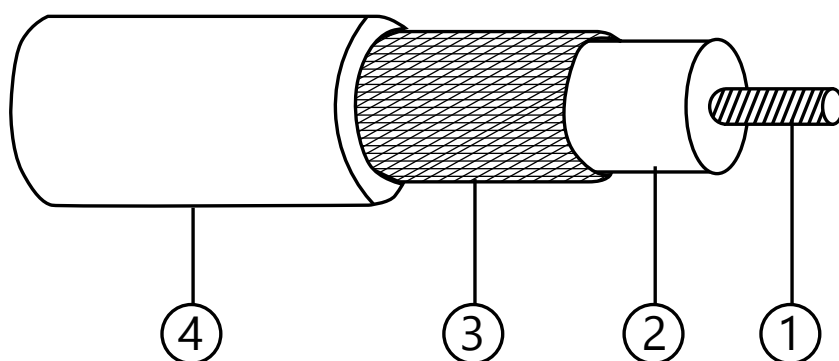


Model Number 86040B
RG-213



לצפייה באתר לחץ כאן

Wire:



Specifications:

Product	RG-213
Model	86040B
Construction 1) Inner Conductor	Bare copper :7×0.752(+ / - 0.01)mm
2) Dielectric Diameter(Mm)	Solid Pe 7.24(±0.20)mm
Outer Conductor Formation Coverage	CCA wire 16×10×0.12(+ / - 0.008)mm,lay=26.8(+ / - 3)mm 80%
5) Sheath Colour Diameter(mm)	Pvc Black 10.30(±0.20)mm
Marking	To Be Difined

Specifications:

Marking	To Be Difined
Electricak Data Characteristic Impedance At 200 Mhz Nominal Capacity (800 Hz) Insulation Resistance At 20° Dielectric Strength At 50 Hz, 1 Min Inner Conductor Resistance Outer Conductor Resistance Velocity Of Propagation At 50 Mhz At 100 Mhz At 200 Mhz At 400 Mhz At 550 Mhz At 600 Mhz At 750 Mhz At 860 Mhz At 1000 Mhz	50±2 Ohms 100±5.6 Pf/M > 5000 Mohms.km > 5000v < 6.0.Ohms/Km < 33 Ohms/Km 66% 4.50 dB/100 m 6.60 dB/100 m 9.90 dB/100 m 14.10 dB/100 m 16.90 dB/100 m 17.80 dB/100 m 20.50 dB/100 m 21.80 dB/100 m 24.00 dB/100 m 53.70 Db/100 M
Temperature Range Static Dynamic	 30°C→+80°C 20°C→+80°C
Minimum Bending Radius	70mm