

JIS C-3501 Coaxial (75 Ohms)



5C-2V

Construction Data	
Conductor : Type No of wires x Wire Diameter (mm)	Plain Copper 1x0.8
Insulation : Type	Solid PE
Diameter Over Insulation (mm)	4.9
Shield	Braid of Plain Copper Wires
Jacket (Type)	PVC
Overall Diameter (mm)	7.4
Total Weight (kg/kM)	71

Electrical Data	
(Characteristic) Impedance Z(Ohm)	75 +/- 3
Capacitance (pF/m)	67 +/- 43
Conductor DC Resistance (Ohm/km) @20°C	36
Test Voltage (V rms)	1000
Attenuation (db/kM , @ 10MHz)	27

5C-2W

Construction Data	
Conductor : Type No of wires x Wire Diameter (mm)	Plain Copper 1x0.8
Insulation : Type	Solid PE
Diameter Over Insulation (mm)	4.9
Shield	Double layers of Braid of Plain Copper Wires
Jacket (Type)	PVC
Overall Diameter (mm)	8.3
Total Weight (kg/kM)	103

Electrical Data	
(Characteristic) Impedance Z(Ohm)	75 +/- 3
Capacitance (pF/m)	67 +/- 3
Conductor DC Resistance (Ohm/km) @20°C	36
Test Voltage (V rms)	1000
Attenuation (db/kM , @ 10MHz)	27