

BT3002×16 Coaxial Cable

KT0400

Construction Parameters:

Inner Conductor	0.012"/0.31mm Silver Plated Copper
Dielectric	0.077"/1.95mm Solid PE
Outer Conductor	Nom.0.0112"/2.85mm Double Braid of Tinned Annealed Copper Wire
Jacket	0.140"/3.55mm PVC
* The coaxial jacket shall be marked with indelible ink with number 1-16	
* The sixteen coaxials are assembled together, and wrapped with plastic tape	
Filling	Physical Foaming Polyethylene
Outer Jacket	0.772"/19.6mm PVC

Electrical Characteristics:

Capacitance	67 pF/m	20.5pF/ft
Impedance	75 Ω	
Velocity of Propagation	0.66	
Inner Conductor DC-Resistance	<236 (Ω/km,20oC)	72.2(Ω/1000ft,20oC)
Insulation Resistance	>1000 (MΩ/km,20oC)	305.8((MΩ/1000ft,20oC)



Attenuation(20℃):

Frequency (MHZ)	Attenuation (dB/100m)
1.0	2.30
4.0	4.50
5.0	9.20
70.0	18.70
200.0	32.00

Order Informations:

Marking	KINGTONE KT0400 BT3002×16 XXX M/FT (or Per customer's request)
Package	100m/Roll, 100m/Spool,305m/1000ft/Spool/Pallet (or Per customer's request)
Delivery time	Normally 15 days after received the deposit.
More informations	please contact with us.

Online Service:

Skype	kingtone3
ICQ	246632889