

COAXIAL CABLE
Copper Clad Steel

NCTS-KX7

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BC/Copper Clad Steel(CCS 23%)

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Product Features

NCTS-KX7 is apply for CATV-community antenna television,CCTV-closed-circuit television and DBS-direct broadcasting satellite .It has a characteristic impedance of 75 ohms, its Excellent transmission with fast speed.



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Technical Specifications

MODEL: NCTS-KX7

SPECIFICATIONS:		ELECTRICAL CHARACTERISTICS FOR RG11:	
Conductor	Bare Copper	Max.DC Inner Conductor Resistance	87.5 Ohm/km
Conductor Dia	Stranded 7*0.2mm	Max.DC Outer Conductor Resistance	32.5 Ohm/km
Insulation	Solid PE	Characteristic Impedance	52± 2Ω
Insulation Dia	3.7mm	Nom. Mutual Capacitance	67 pf/m
Shield	Aluminium Foil	Velocity Radio	66%
Braid Shielding	CCA/AL	Dielectric Strength	1000 vac
Braid Coverage Area (%)	60%-100%	Min. Insulation Resistance	5000 MOhms*km
Jacket	PVC	Operating Voltage	300V
Jacket Dia	6.0mm	Coaxial cable signal (Attenuation)Loss per 100 ft	
Colors	Green	Frequency(MHz)	Max.Attenuation(db/100ft)
Length& Package	100/200 with PE film Packing 305m/500m with wooden reel packing	5 MHZ	0.92db
		55 MHZ	2.21db
		200MHZ	4.09db
		400 MHZ	5.49db
		550 MHZ	6.40db
		750MHZ	7.50db
		870 MHZ	8.09.0db
		1000 MHZ	8.73

