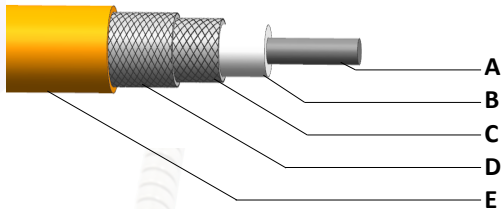


CL110



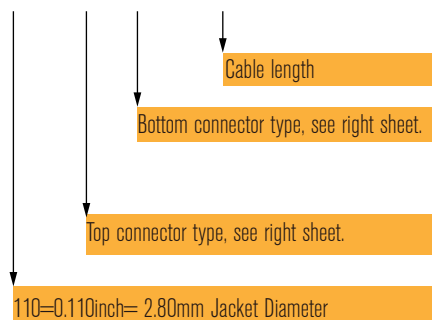
STRUCTURE-FEATURE

STRUCTURE	MATERIAL	DIMENSION[mm(inch)]
A Inner Conductor	Silver-plated Copper	0.51[0.0201]
B Dielectric	LD PTFE	1.60[0.0630]
C First Outer Conductor	Silver-plated Copper Strips	1.79[0.0704]
D Second Outer Conductor	Silver-plated Copper Strips	2.16[0.0850]
E Jacket	FEP	2.80[0.1102]

ELECTRICAL		MECHANICAL& ENVIRONMENTAL		ATTENUATION TYPICAL VALUE	
Impedance	50Ω	Bend Radius	14mm	Frequency(MHz)	Attenuation(dB/m)
Velocity Percentage	70%	Weight	22g/m	@25degree, sea level	Typical
Voltage Withstanding	1500Vrms	Temperature	-55 ~ +125 °C	300	0.370
Shielding Efficiency	<-90dB	RoHS	Compliant	1000	0.693
Operating Frequency	40GHz			2000	1.103
				6000	1.837
				40000	5.709

HOW TO ORDER

CL110-AMAM-0.3M



Connector Type	Male Code	Female Code
N(L16)	NM	NF
BNC	BNM	BNF
SMA	AM	AF

1. Different type connectors can be installed by customized requirements
2. Individual cables are on sale for customized length.