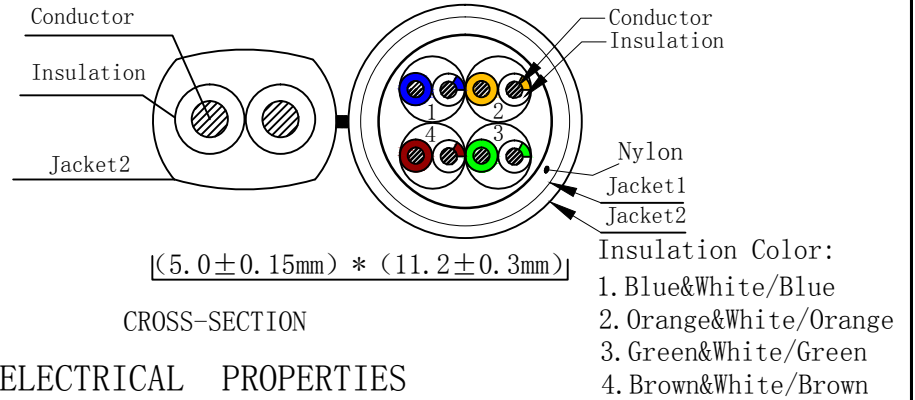


SPECIFICATION

CONSTRUCTION & DIMENSION

Conductor	Material:	CCA
	Size:	24AWG*4P+2C (7/0.38CCA)
	Construction:	(1/0.50+7*0.38CCA) ±0.01MM
Insulation	Material:	PE/PP
	Avg. Thickness:	0.20MM
	Min. Thickness:	0.19MM
	Diameter:	0.90±0.01MM/1.7±0.02mm
Inner Layer	Direction:	S
	Pitch:	30mm underneath
Outside Layer	Direction:	S
	Pitch:	200mm underneath
Separate	Material:	/
	Construction:	/
Filler	Material:	Nylon
Jacket1	Material:	PVC
	Coverage:	0.5MM
	Drain Wire:	0.40MM
	Material:	Optional
Jacket2	Material:	LDPE
	Avg. Thickness:	0.55MM/0.65MM
	Min. Thickness:	0.48MM/0.60MM
	Diameter:	(6.2±0.15mm) * (11.2±0.3mm)
	Color:	Optional
Marking	Optional	
Packing	Optional	



ELECTRICAL PROPERTIES

Solid conductor resistance	:	≤18.5 Ω/100M at 20°C
Insulation Resistance	:	Min. 5000mega ohms-km at 20°C
Dielectric Test	:	1000V DC/1min;No Breakdown

DESCRIPTION

Rating Temperature	:	60°C
Voltage Rating	:	30V

Description: LAN CABLE CAT5e+2C COAXIAL CABLE PVC+PE

Customer : Drawing NO. : N170522002

Drawing Yang 2017.5.22 UNIT:MM REV.:A PART NO. :

Checked

Approved