

PFM920

UTP CAT5E Cable



Features

- Bare stranded copper conductor
- 305m UTP CAT5E

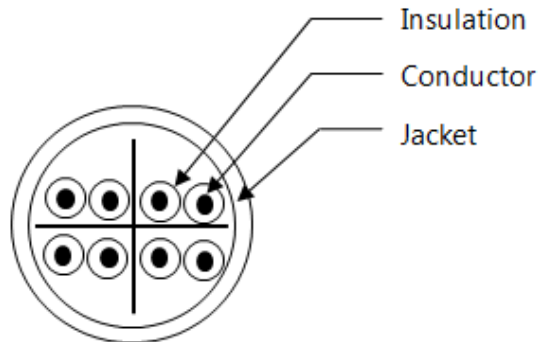
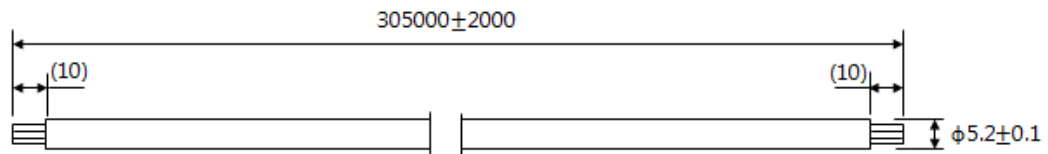
Specifications

Model		PFM920
Conductor	Material	Bare copper(BC)
	Composition	1/0.5
	Wire gauge	24AWG*4P
Insulation	Material	HDPE
	Min. average thickness	0.2mm
	Diameter	0.9±0.05mm
	Color(4 Pairs)	Orange, white/orange; green, white/green; blue, white/blue; brown, white/brown
Lay of twisted conductors		140mm
Jacket	Material	PVC(65P)
	Min. average thickness	0.65mm
	Diameter	5.2±0.1mm
	Color	Gray
Length		305m
Max. DC resistance of single conductor		9.5 Ω/100m
Max. unbalance rate of line pairs' direct current resistance		2.5%
Min. insulation resistance		5000MΩ·km
Max. mutual capacitance		5.6NF/100m

PFM920

Max. attenuation		22(dB/100m, 100MHz)
General	Rated voltage	300V
	Bandwidth	100MHz
	Carried standard	TIA/EIA-568B
	Working temperature	≤70℃
	Packaging length	305m trolley case packaging
	Weight(with packaging)	11.5Kg
	Packaging dimension	335*205*350mm

Dimensions (mm)



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*Design and specifications are subject to change without notice.

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