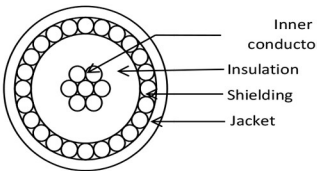
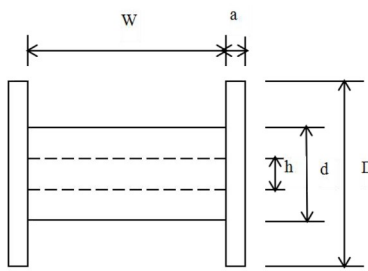
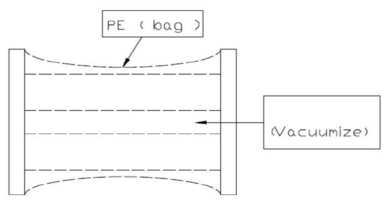




Type	AWG46/50Ω	P/N	AWG46/50Ω-001												
	Inner conductor	Material	Silvered copper alloy												
		AWG size	46												
		Composing	7/0.016												
		OD (mm)	0.048±0.02												
	Insulation	Material	PFA												
		Nom. Thick.	0.034												
		Nom.O.D.	0.116±0.02												
		Color	Black												
	Shielding	Material	Silvered copper alloy												
		Type	Spiral												
		Composing	0.02												
		(mm)	0.156±0.02												
	Jacket	Material	PFA												
		Nom. Thick.	0.022												
		Nom.O.D.	0.2±0.02												
		Color	Black												
UL:11180/ 80°C,30V E523586															
Electrical characteristics															
Item	Unit	Spec. Value													
Rating temperature	°C	80													
Rating voltage	V	30													
center conductor resistance @20 °C	Ω/Km	Max.18000													
Insulation resistance @20°C	MΩ·Km	Min.1000													
Characteristic impedance @ TDR(1ns)	Ω	50±5													
Allowable Current	A	0.2													
Packing method															
Packing Plate		Plastic packing													
Standard Unit packing length		1000m/reel													
<div>unit:mm</div> <div><div></div><div><table><tr><td>Item</td><td>D</td><td>d</td><td>w</td><td>a</td><td>h</td></tr><tr><td>P3R</td><td>130</td><td>80</td><td>90</td><td>10</td><td>20</td></tr></table></div><div></div></div>				Item	D	d	w	a	h	P3R	130	80	90	10	20
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P3R	130	80	90	10	20										