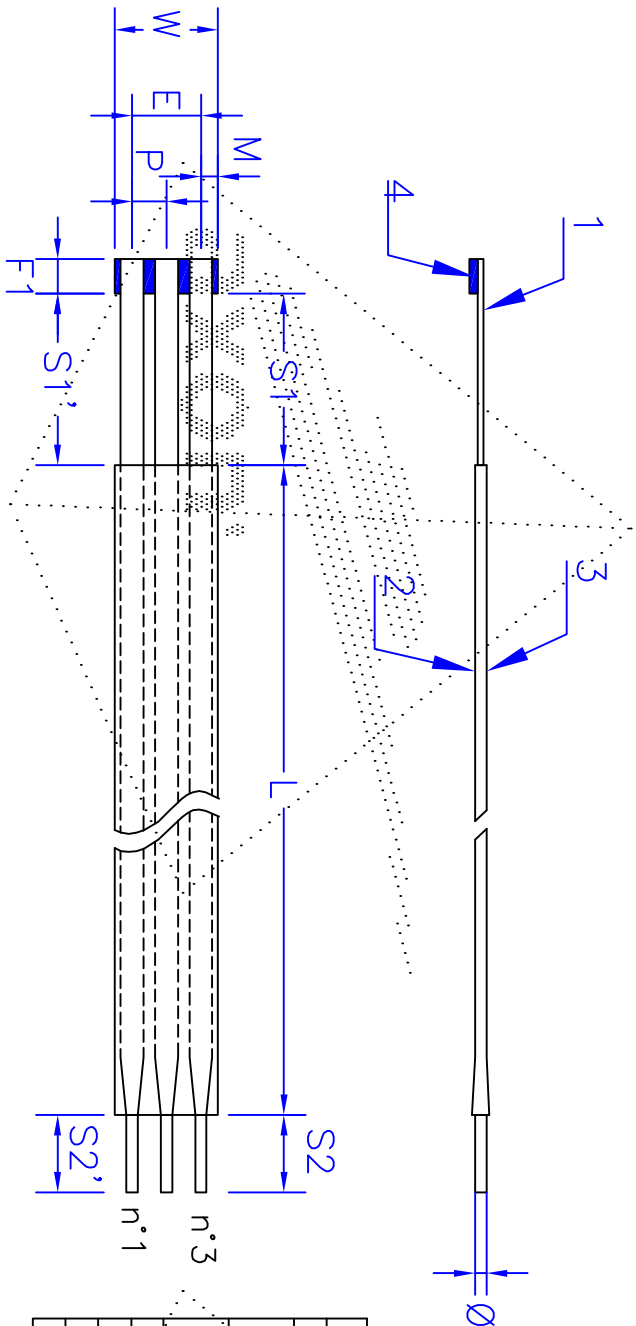




CHARACTERISTICS

ITEMS	VALUE	TEST METHOD
Resistance of conductor	145 Ohm/km maxi	—
Conductor to conductor insulation resistance	10 MOhm.m mini	500 VDC
Dielectric test (conductor to conductor)	1 minute	1500 VAC
Temperature rating	−30°C/105°C	—
Voltage rating	200 VAC maxi	—
Current rating	2 A maxi	—
Flame resistance	VW — 1	UL 758

COMPOSITION

COMPONENTS		UNITS	SPECIFICATIONS	Item
Conductor	Material	—	Tin plated copper (2 µm typ)	1
	Dimensions	MM	AWG 26 either 1,30x0,10 nom. for flat conductor	
Insulation	Material	—	Polyester + flame retardant adhesive	2 3
	Thickness	MM	0,10 mm nominal	
Reinforcement	Material	—	Blue Polyester + adhesive	4
	Thickness	MM	0,22 mm nominal	

DIMENSIONS

ITEMS	UNITS	SPECIFICATIONS	
Number of conductors	—	3	
Pitch	MM	2,00 ± 0,10	
Span	MM	4,00 ± 0,20	
Total width	MM	6,00 ± 0,15	
Margin	MM	1,00 ± 0,20	
Strip length	MM	10,00 ± 1,00	
Strip length	MM	3,00 ± 1,00	
Reinforcement length	MM	3,00 ± 1,00	
Diameter round conductor	MM	0,40 ± 0,02	
Insulated length	MM	116,0 ± 3,00	
Strip difference S-S'	MM	0,40 max	

PRELIMINARY DRAWING

SAUF INDICATION CONTRAIRE : d. DIMENSIONS : MM ANGLES : d.

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