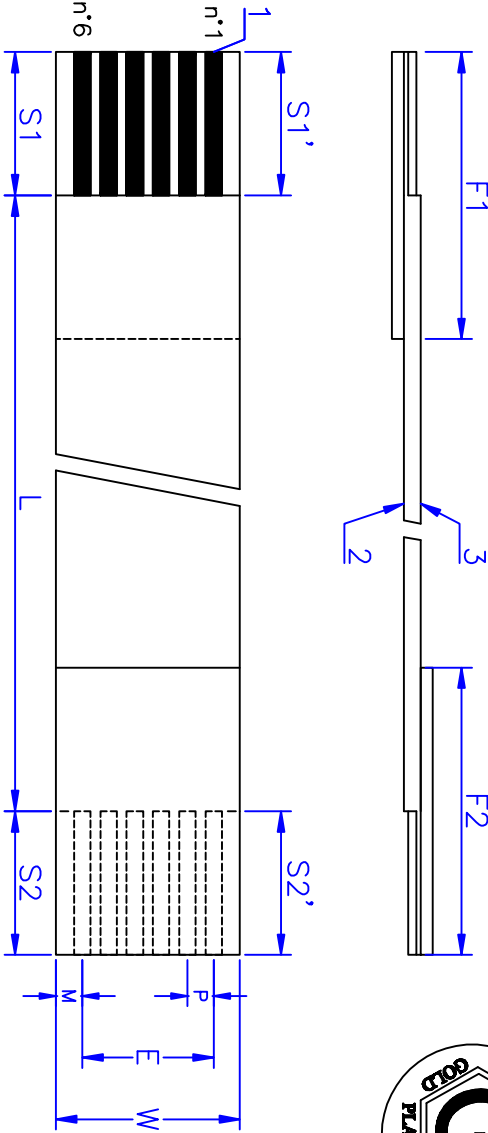


REV	MODIFICATIONS	DRAWN BY	CHECKED BY	DATE
AA	CREATION	UJ	***	11/04/2008



CHARACTERISTICS

ITEMS	VALUE	TEST METHOD
Resistance of conductor	1460 Ohm/km max	–
Conductor to conductor insulation resistance	10 MOhm.m mini	500 V DC
Dielectric test (conductor to conductor)	1 minute	200 V AC
Temperature rating	105 °C	–
Voltage rating	60 V AC maxi	–
Flame resistance	VW – 1	UL 758



COMPOSITION

COMPONENTS	UNITS	SPECIFICATIONS	Item
Conductor	–	Golden contacts (0,3µm Ni/0,05µm Au min)	1
Material	MM	0,30x0,05 mm nominal	
Insulation	–	Polyester+flame retardant adhesive insulation	2 3
Thickness	MM	0,086 mm nominal	
Reinforcement	–	Blue polyester	
Thickness	MM	0,180 mm nominal	4 5

DIMENSIONS

ITEMS	UNITS	SPECIFICATIONS
Number of conductors	–	6
Pitch	MM	0,50 ± 0,05
Span	MM	2,50 ± 0,10
Total width	MM	3,50 ± 0,06
Morquin	MM	0,50 +0,15/-0,096
Strip length	MM	2,5 ± 0,5
Strip length	MM	2,5 ± 0,5
End thickness	MM	0,30 ± 0,05
Insulated length	MM	65 ± 3
Reinforcement length	MM	5 ± 1,5
Reinforcement length	MM	5 ± 1,5
Strip difference S–S'	MM	0,30 max

UNLESS OTHERWISE SPECIFIED
DIMENSIONS : MM ANGLES : ° d.



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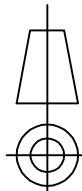
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FFC0,50D06/006SS2,5–2,5–05,0–05,0FAU/AU spe tol



SIZE A4

AXON'SA N°

SJ08205

SCALE : N.D.

REV A A
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