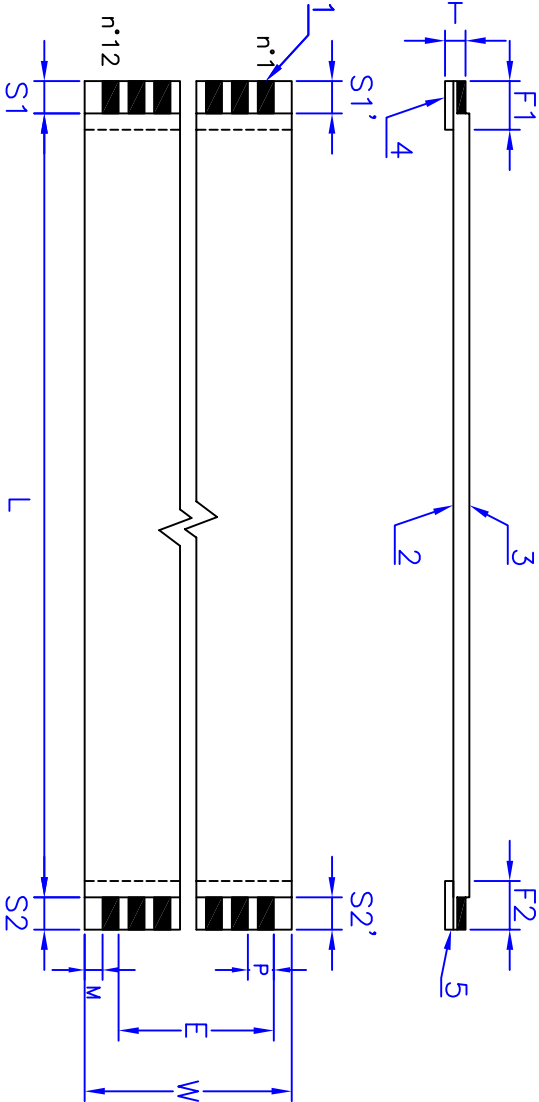


REV	MODIFICATIONS	DRAWN BY	CHECKED BY	DATE
AA	Creation	BeC	AC	07/09/04
AB	Information	BeC	AC	16/09/04
BA	design B/SAKK	JZ	ToH	30/04/14

CHARACTERISTICS

ITEMS	VALUE	TEST METHOD
Resistance of conductor	300 Ohm/km maxi	—
Conductor to conductor insulation resistance	10 MOhm.m mini	400 V DC
Dielectric test (conductor to conductor)	1 minute	400 V AC
Temperature rating	105 °C maxi	UL 20706
Voltage rating	60 V AC maxi	UL 20706
Flame resistance	VW — 1	UL 758

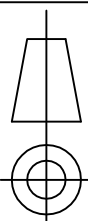


DIMENSIONS

ITEMS	UNITS	SPECIFICATIONS	
Number of conductors	—	12	
Pitch	MM	1,00 ± 0,08	P
Span	MM	11,00 ± 0,15	E
Total width	MM	13,00 ± 0,10	W
Margin	MM	0,65 ± 0,20	M
Strip length	MM	4 ± 0,5	S1
Strip length	MM	4 ± 0,5	S2
End thickness	MM	0,30 ± 0,05	T
Insulated length	MM	97 ± 2	L
Reinforcement length	MM	6 ± 1,5	F1
Reinforcement length	MM	6 ± 1,5	F2
Strip difference S—S'	MM	0,40 max	

COMPOSITION

COMPONENTS	UNITS	SPECIFICATIONS	Item
Conductor	Material	—	1
	Dimensions	MM 0,70x0,10 mm nominal	
Insulation	Material	—	2 3
	Thickness	MM 0,073 mm nominal	
Reinforcement tape	Material	—	4 5
	Thickness	MM 0,155 mm nominal	

UNLESS OTHERWISE SPECIFIED DIMENSIONS : MM ANGLES : d.		 axon' CABLE & INTERCONNECTIQUE		AXON'CABLE SAS 51210 MONTMIRAIL - FRANCE TEL : +33 3 26 81 70 00 FAX : +33 3 26 81 28 83 www.axon-cable.com	
FFC CAD 4.0/Janvier 2001/FFL-LM		TITLE :			
CUSTOMER N°		FFC1,00A12/0097B4,0-4,0-06,0-06,0SAKK spe tol			
FILE N° SJO4214B.dwg		SIZE A4		AXON'SA N° SJO4214	
		SCALE : N.D.		REV B A Prod. Doc. SHEET 1 of 1	

Special tolerances on L, S1/S2 and F1/F2