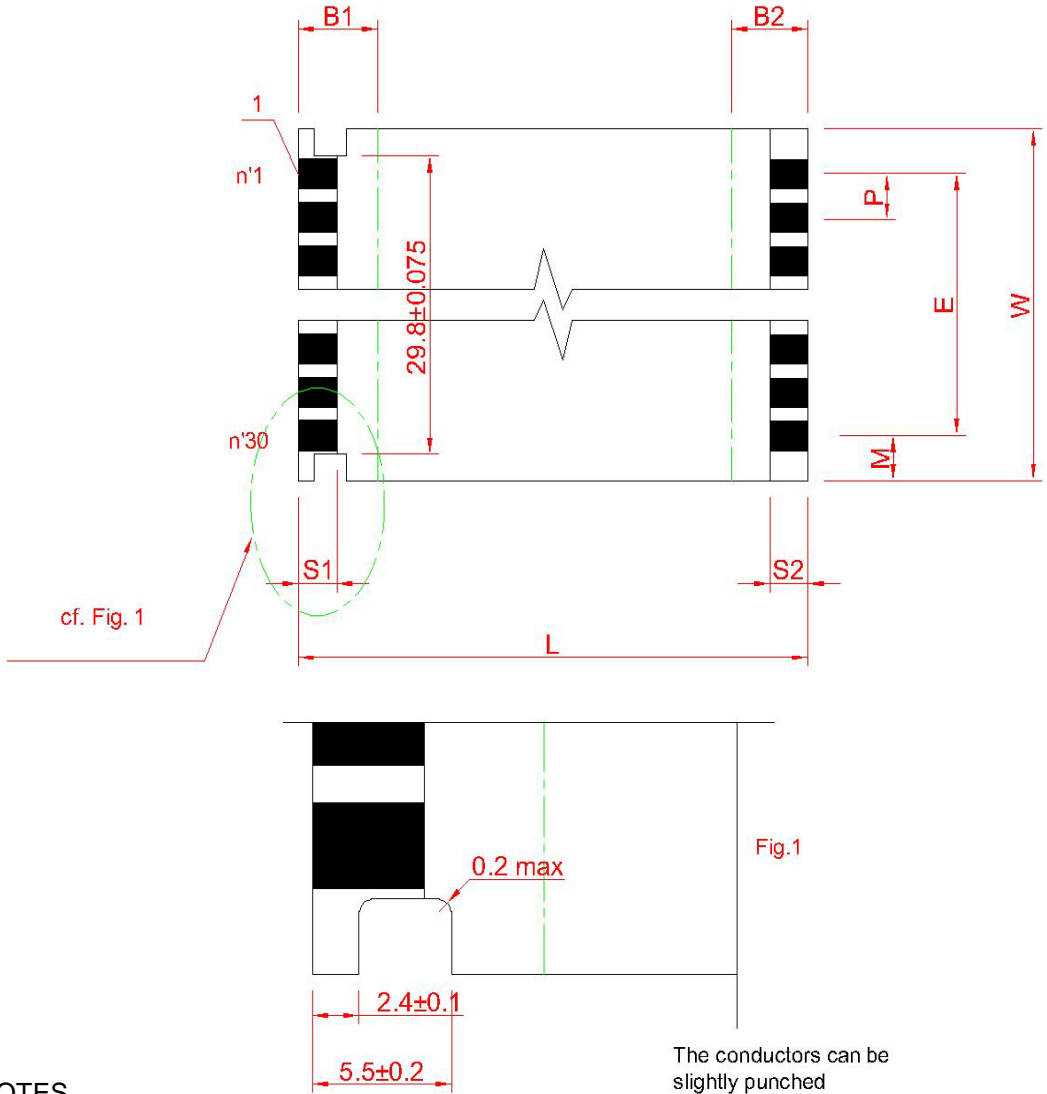


ES&S UL2896 - 30N x 48mm * 1.0p * (4/4 , 6/6) * (0.1*0.65) * P7

Conductor			SPECIFICATION			
	dimension	tolerance	Insulation	UL2896	60	μm
Thickness	0.1	± 0.01	Stiffener	ST160	160	μm
Width	0.65	± 0.03				
Plated	TIN(1 μm)	minimum				



Description		dim.	tol.
Pitch	P	1.00	± 0.10
Span	SP	29.00	± 0.12
Width	W	31.00	± 0.12
Margin	M	1.00	± 0.12
Cable Length	L	48	± 2.0
Contact length	S1	4	± 0.50
	S2	4	± 0.50
Stiffener length	B1	6	± 1.50
	B2	6	± 1.50
Insert thickness	T	0.3	± 0.05
No of ways	N	30	-

NOTES

* * * *	Rev	Date	Revision Description	PN
	FFC1.00A30-0040L-4-4-06-06SC			ES3048B7S