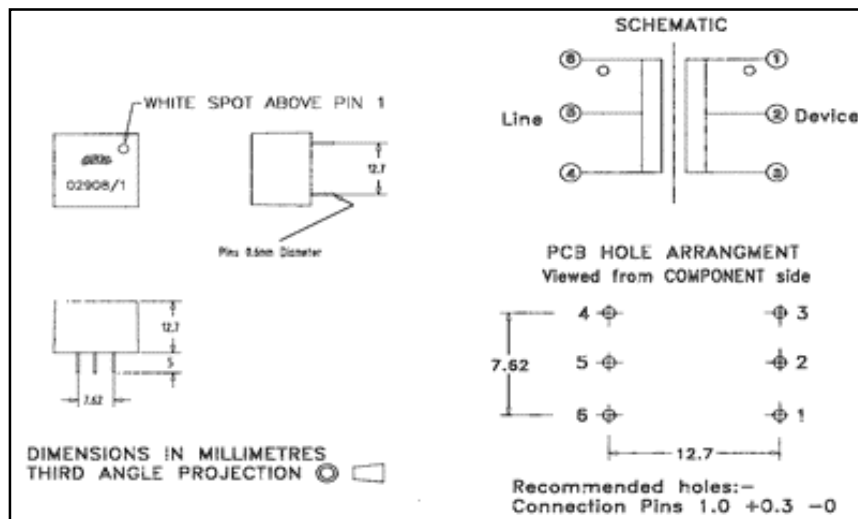


OUTPUT TRANSFORMER

02912

Designed for Primary Rate CEPT applications operating with Mitel MT89790B devices using a single +5V supply.



Parameter	Conditions	Value
Inductance	-	0.5mH min
Turns ratio	1-7 : 3-6 + 4-5	1.12 : 1 + 1
	1-8 : 3-6 + 4-5	1.37 : 1 + 1
DC Resistance	1-8	1.0Ω max
	3-6 and 4-5	0.7Ω max (each)
Insulation	-	Supplementary to EN60950
Voltage proof test	1-7-8 : 3-6 + 4-8	1.5kV rms
Pulse Mask	-	CCITT/ITU-T G.703
Longitudinal balance	-	CCITT/ITU-T I.431

Best

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