

T1/CEPT/ISDN-PRI TRANSFORMERS

Single Reinforced Insulation, 3 KVrms

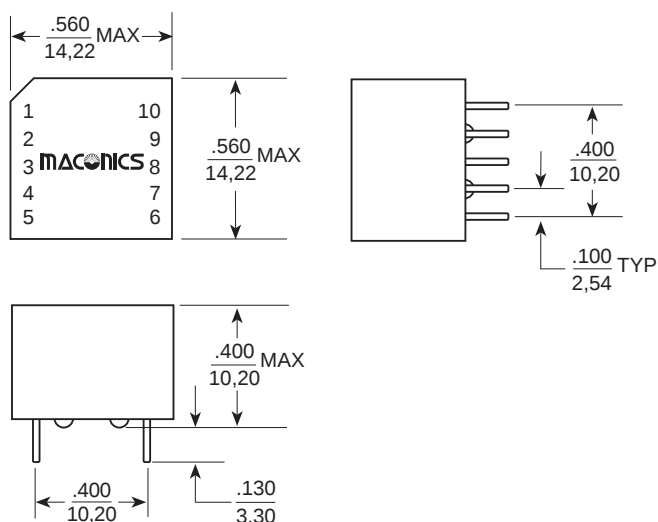


Electrical Specifications @ 25°C — Operating Temperature 0°C to 70°C (Unless Otherwise Noted)

Part Number	Turns Ratio (± 5%)	OCL (mH MIN)	C _{www} (pF MAX)	L _L (mH MAX)	DCR Pri (* MAX)	DCR Sec (* MAX)	Safety Agency Recognition	Package/ Schematic	Primary Pins
MR-76941	1.27CS:1	.800	15	0.70	0.50	0.35	C,T,U,B	HN/3	1-5
MR-76942	1CS:1	.800	15	0.70	0.50	0.45	C,T,U,B	HN/3	1-5
MR-76943	1:1.36CT	1.20	35	0.60	0.70	0.90	C,T,U,B	HN/4	10-6
MR-76944	1CT:2CT	1.20	20	0.30-0.55	0.50	0.90	C,T,U,B	HN/1	1-5
MR-76945	1:1	1.20	20	0.50	0.50	0.50	C,T,U,B	HN/2	1-5
MR-76946	1CT:2CT	1.20 ¹	15	0.80	0.70	1.10	C,T,U,B	HN/1	1-5
MR-76947	1CT:3CT:1	.600 ¹	30	0.80	0.70	1.70	C,T,U,B	HN/5	1-3
MR-76948	1:1.08/1.36	1.50 ¹	20	0.60	0.70	0.90	C,T,U,B	HN/4	10-6
MR-76949	1:1.14CT	1.50 ¹	30	1.00	0.70	0.90	C,T,U,B	HN/4	10-6
MR-76940	1:1/1.26	1.50 ¹	35	0.60	0.70	1.10	C,T,U,B	HN/4	10-6
MR-76757	1:1.58/2	1.50 ¹	20	0.70	0.70	1.20	C,T,U,B	HN/4	10-6
MR-79899	1CT:1.41CT	1.20	20	0.80	0.60	0.80	Pending	HN/1	10-6

Mechanicals

HN



Schematic

