

ISDN MAGNETICS

U Interface Through Hole Transformers

TM00204

- Designed to interface with Motorola MC145572 transceiver IC

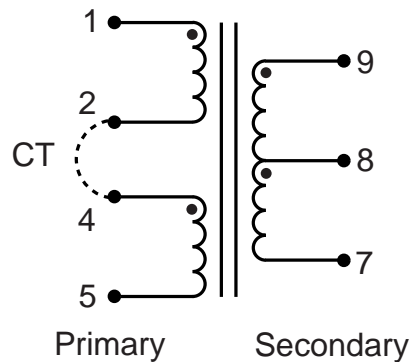
ELECTRICAL SPECIFICATIONS at 25° C

Part Number	Turns Ratio ± 3%	Primary Inductance* mH min	Leakage Inductance μH max	DCR Ω max		Interwinding Capacitance pF max	Interwinding Breakdown Voltage Vrms min
				Pri	Sec		
0559-6204-08	1.25 : 1 CT	26.5	95	6	9	80	1500

* Measured at 10 kHz, 0.1 Vac

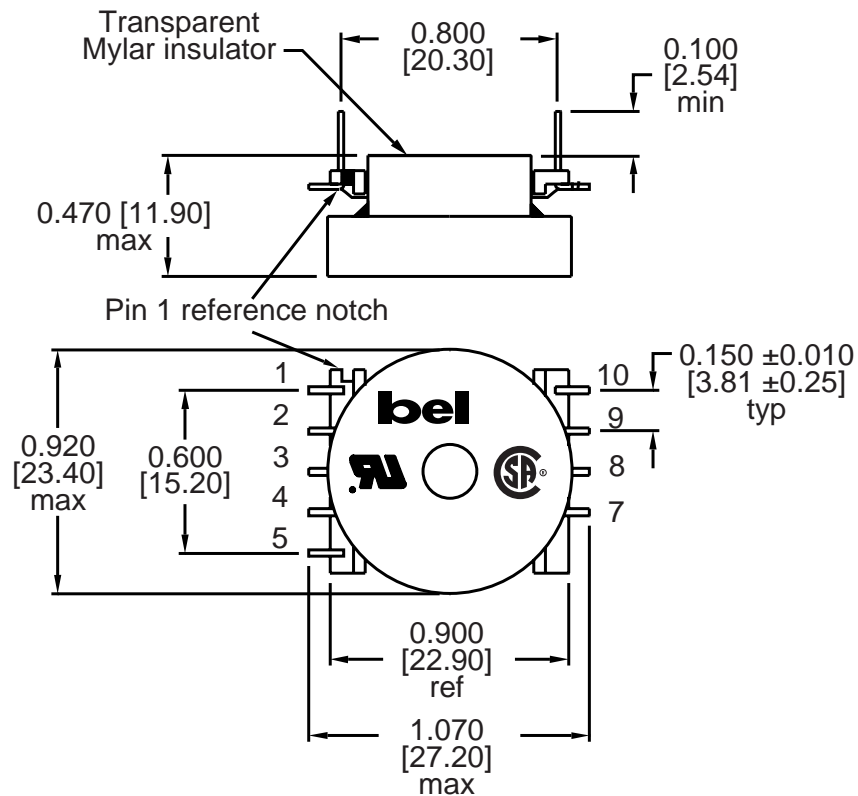
SCHEMATIC

0559-6204-08



MECHANICAL

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Standard dimension tolerance is ± 0.005 [0.13] unless otherwise noted.

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