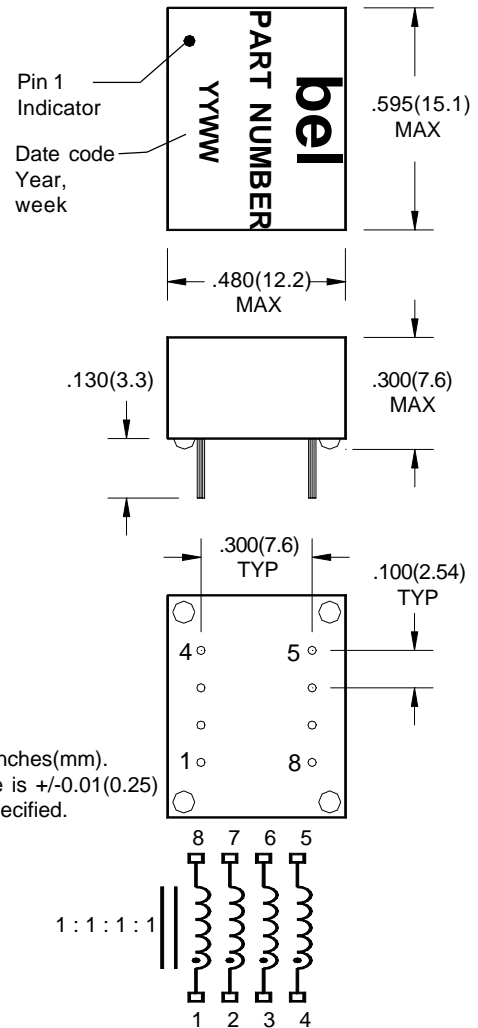
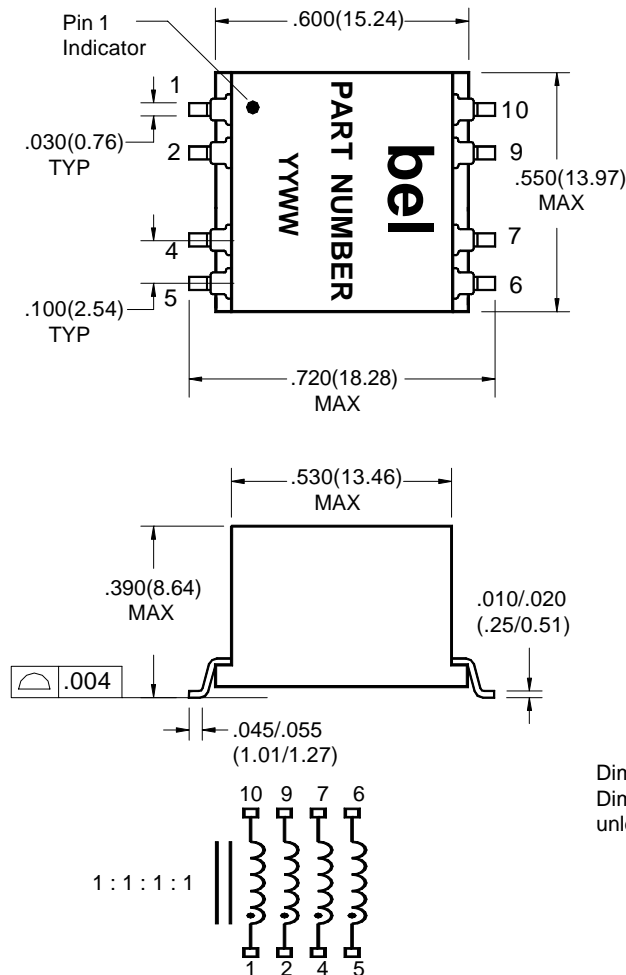


COMMON MODE FILTER CHOKES FOR TELECOM APPLICATIONS

TM0038

Bel introduces a new Common Mode Filter Choke for Telecom Applications in surface mount or through hole packages

Designed for 4-wire links, such as ISDN-S/T and T1/E1/CEPT.
High frequency chokes for EMI reduction.



Dimensions are in inches(mm).
Dimension tolerance is +/-0.01(0.25) unless otherwise specified.

ELECTRICAL SPECIFICATIONS @ 25° C

Part Number	OCL 25° C (uH min)	Cw/w (pf max)	L _L (uH max)	DCR (ohms max)	Isolation (Vrms min)	Frequency (3MHz-200MHz)	Package
0555-6400-01	24.0	15	0.20	0.30	500	High	Through Hole
0555-6400-02	8.0	10	0.20	0.25	500	High	Through Hole
S555-6400-07	22.5	17	0.23	0.30	500	High	Surface Mount

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