

ISDN MAGNETICS

Low Frequency Common Mode Chokes

TM9928

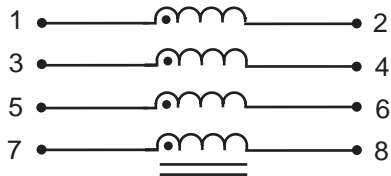
- Designed for 4-wire links such as S/T and T1/E1/CEPT
- Low frequency chokes improve longitudinal balance in S/T links

ELECTRICAL SPECIFICATIONS at 25° C

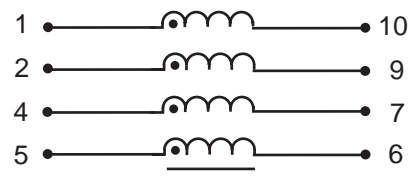
Part Number	Primary Inductance mH min	Leakage Inductance μH max	Interwinding Capacitance pF max	Isolation Vrms min	DCR Ω max
0555-6400-06	4.7	1	50	500	1.00
0555-6400-09	6.0	35	20	1500	1.40
0555-6400-10	1.0	10	10	1500	0.70
S555-6400-08	4.7	1	60	500	1.00

SCHEMATICS

0555-6400-06
0555-6400-09
0555-6400-10



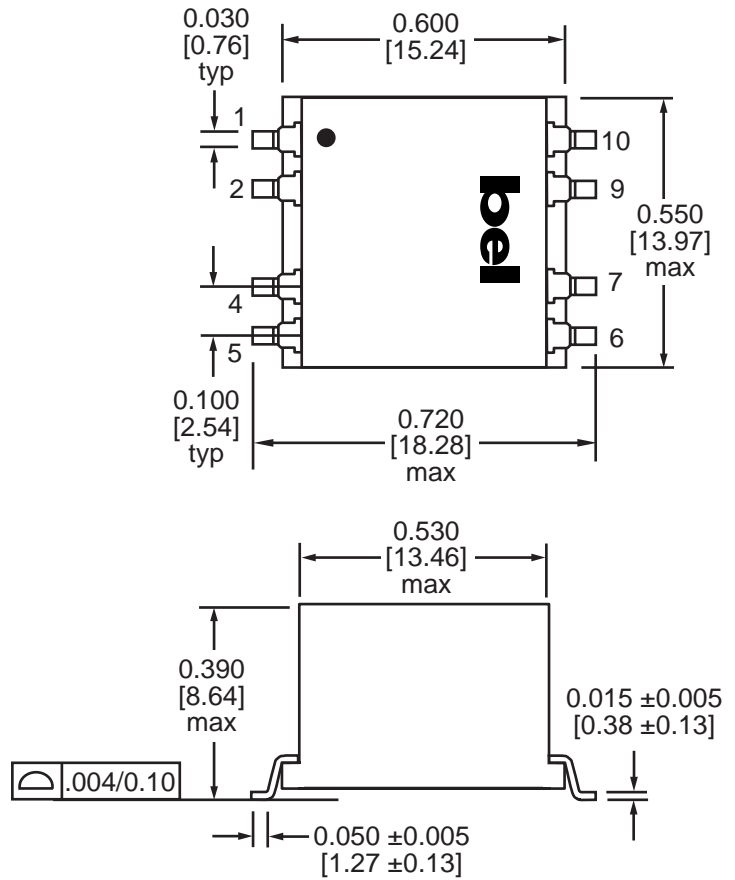
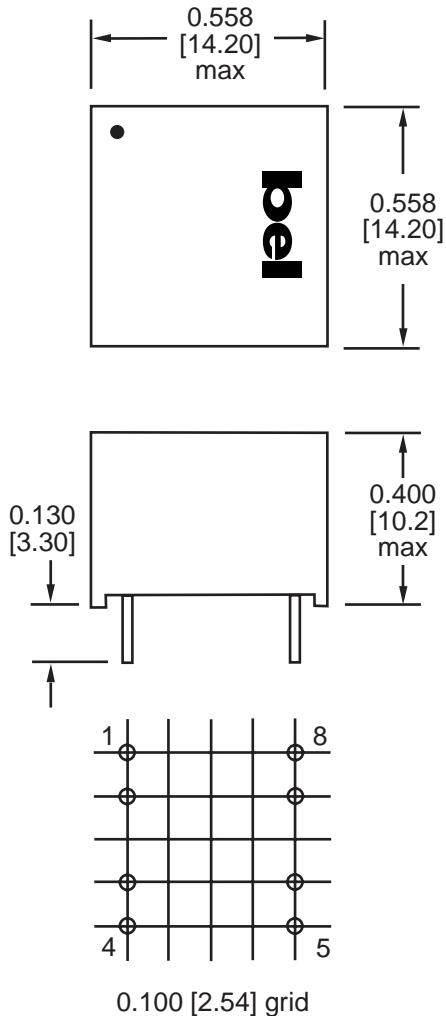
S555-6400-08



MECHANICALS

0555-6400-06
0555-6400-09
0555-6400-10

S555-6400-08



Dimensions are in inches [millimeters].
Standard dimension tolerance is
±0.010 [0.25] unless otherwise noted.

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±0.010 [0.25] unless otherwise noted.
Leads are 22 AWG.

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