

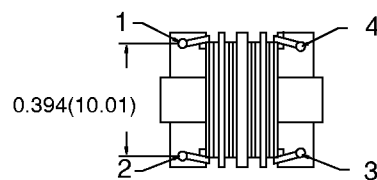
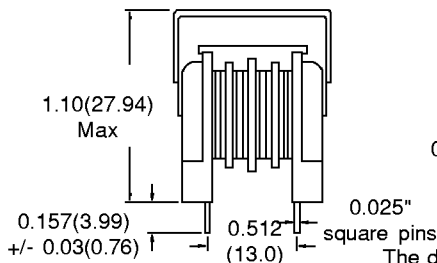
POWER LINE CHOKES

TM0030

* Space and Creepage distance between coil and coil is 3.2 mm minimum.

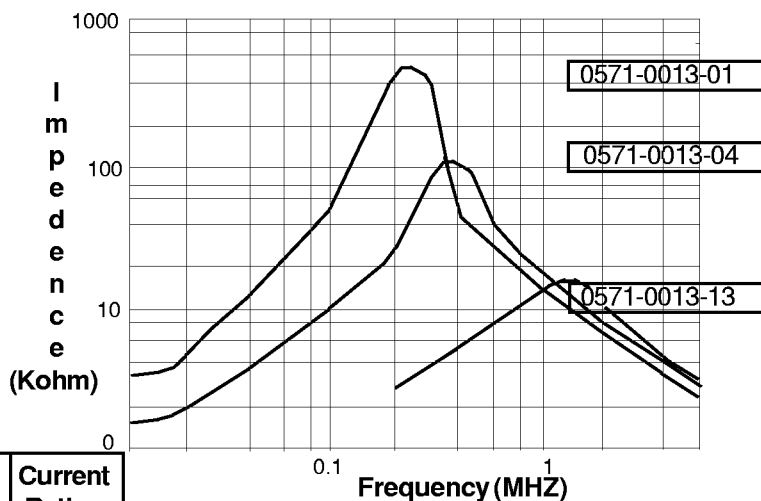
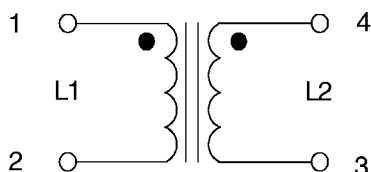
* Space and creepage distance between coil and core is 2.0mm minimum.

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The dimensions are in inches (mm), with a tolerance of +/-0.01(0.25) unless otherwise stated.

SCHEMATIC



ELECTRICALS

Part Number	Inductance (mH) Min L1 & L2	L1 & L2 Difference (μH) Max	DCR (ohms) +/- 20%	Current Rating (A) Typ
0571-0013-01	33	600	1.70	0.4
0571-0013-02	22	500	1.07	0.5
0571-0013-03	18	400	0.95	0.6
0571-0013-04	10	300	0.57	0.7
0571-0013-05	8.2	275	0.52	0.7
0571-0013-06	6.8	250	0.38	0.8
0571-0013-07	5.6	225	0.28	0.9
0571-0013-08	3.9	200	0.23	1.0
0571-0013-09	3.3	200	0.17	1.1
0571-0013-10	2.7	175	0.15	1.2
0571-0013-11	2.2	175	0.11	1.4
0571-0013-12	1.8	150	0.10	1.6
0571-0013-13	1.2	125	0.07	1.8
0571-0013-14	1.0	100	0.06	2.0
0571-0013-15	.82	100	0.05	2.2

Electricals @ 20° C

Primary Inductance measured at 1KHz, 0.1Vrms.

Features: 2000Vrms winding, to winding, to core.

Space and Creepage Distance:
3.2 mm Coil to Coil
2.0 mm Coil to Core

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