

- Operating and storage temperature range: -40° to +85° C
- Meets IEC 695, 2-2 flammability requirements
- Minimum interwinding breakdown voltage of 1500 Vrms
- PWB Process Capability: standard printed wiring board assembly techniques, total-immersion cleaning
- Reliability testing: shock, vibration, temperature cycling, temperature - humidity - bias

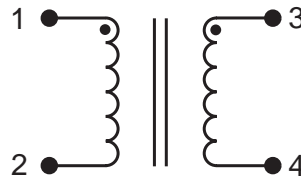
ELECTRICAL SPECIFICATIONS AT 25° C

Part Number	Turns Ratio 2%	Inductance ¹ μH ±7%	Inductance ^{1, 2} mH ±7%	DCR Ω max	
	(1 - 2) : (3 - 4)	(1 - 2)	(1 - 4)	(1 - 2)	(3 - 4)
0560-6600-51	1 : 1	88	350	0.6	0.6

1. Inductance measured at 10 kHz, 0.1 Vac
2. Connect pins 2 to 3

SCHEMATIC

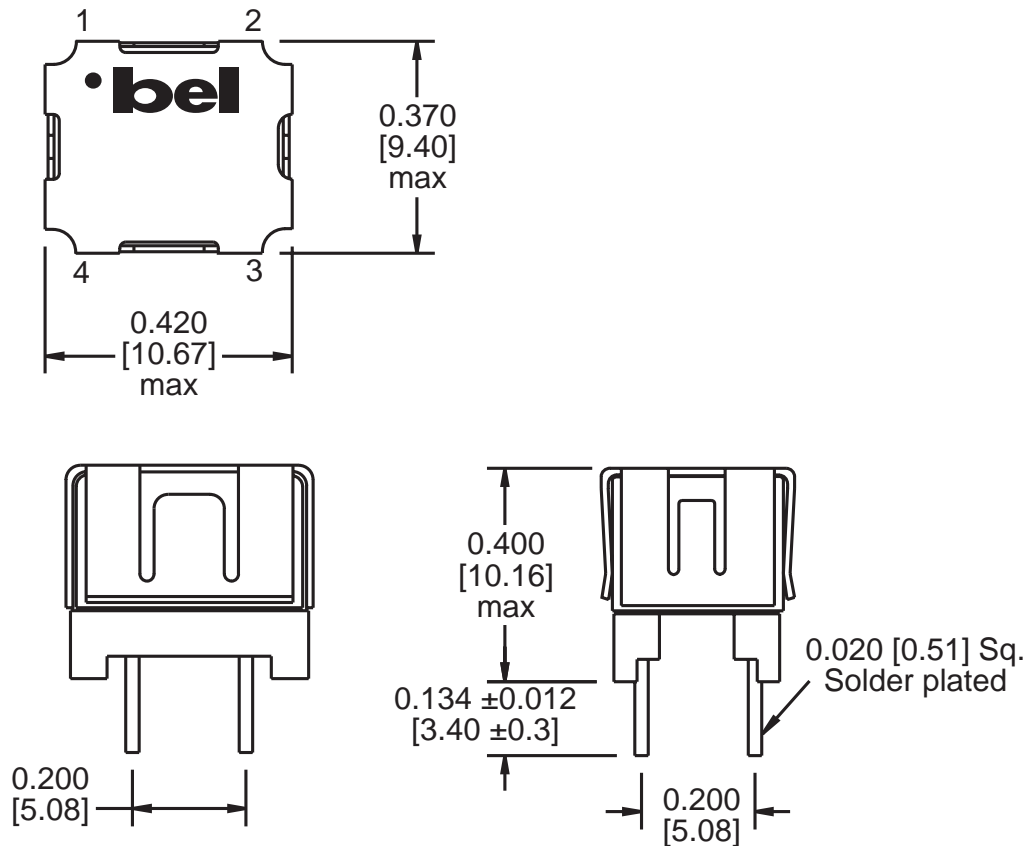
0560-6600-51



TM01371

MECHANICAL

0560-6600-51



Dimensions are in inches [millimeters].
Standard dimension tolerance is ± 0.005 [0.13] unless otherwise noted.

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