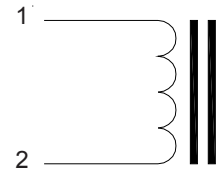


ELECTRICAL SPECIFICATIONS

DCR - $.06 \Omega \pm 10\%$

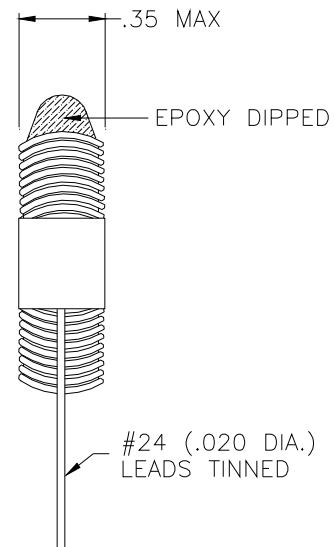
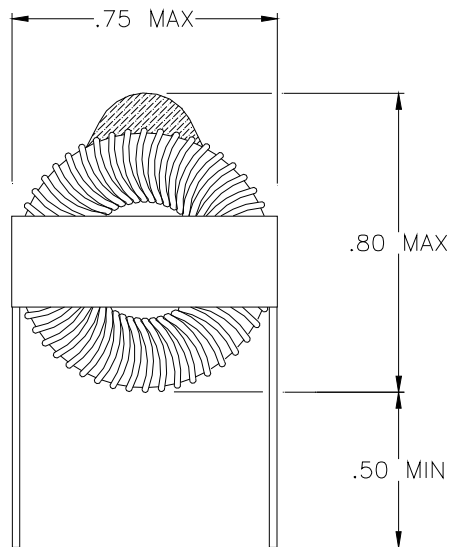
L(1-2) - $90 \mu\text{H} \pm 10\%$ at 50 mVRMS, 30 kHz.

L_{DC} (1-2) - $45 \mu\text{H}$ MIN with 3A DC at 50 mVRMS, 30 kHz.



Schematic Diagram

MECHANICAL SPECIFICATIONS



	INIT.	DATE	CAGE 09349	MAGNETIC CIRCUIT ELEMENTS INC. www.MCEmagnetics.com, ph. 831-757-8752, fax 831-757-5478			
PROD.	<i>MP</i>	11-16-09		TOROIDAL CHOKE 45μH MIN at 3A DC			
ENG.	JC	11-16-09	TEST CONDITION 20° ±5C	DECIMALS (IN.) .XX = ± .03 .XXX = ± .010	VOLTS ±5%	FREQUENCY ±5%	SIZE A
Q.A.	<i>B.T.</i>	11-16-09					DWG. NO. MCE O-1472L2
REV.	A	11-16-09					