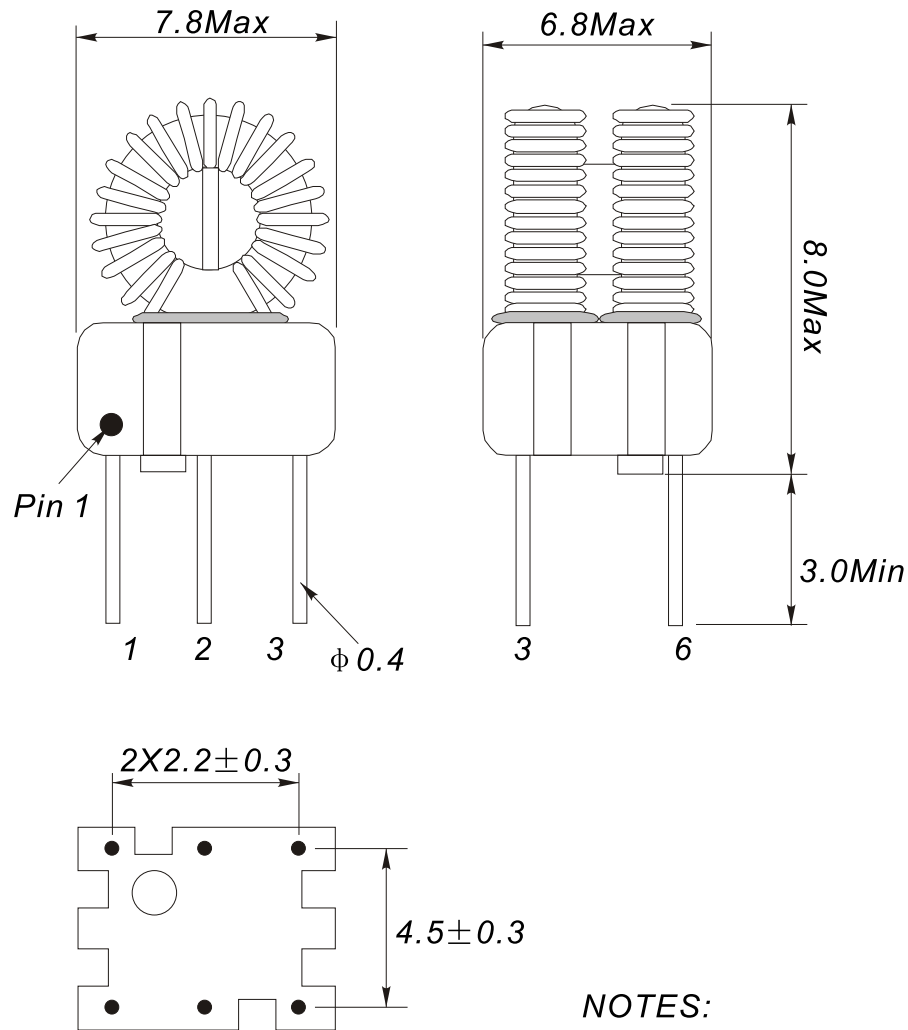


1. PHYSICAL CHARACTERISTICS (mm)

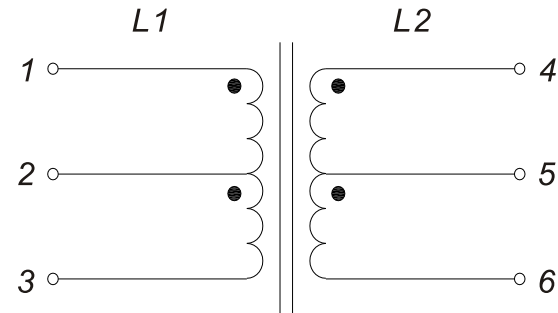


NOTES:  
 Temp 20°C 48%RH  
 RoHS Compliant

Tel: 805-579-1100  
 Fax: 805-579-7800  
 1-800-753-9526  
 Skype ID: xmultiple-paul  
 paul@xmultiple.com  
 www.xmultiple.com  
 www.ixp1.com  
 Add: 1060 Los Angeles Avenue Simi Valley, CA 93065

Xmultiple Technologies, Inc.

2. ELECTRONICAL SCHEMATIC



3. ELECTRONICAL SPECIFICATIONS

Inductance: Pin1-3=Pin4-6: 360uH Min

@100KHz, 0.1V, 10mA

RDC: Pin1-3=Pin4-6: 0.35Ω Max

Rated current: 800mA Max

Temperature rise: 45°C

Voltage ratio: N1: 400mV±3mV, N2: 400mV±3mV

i/p: Pin1-6=800mV(short 3-4)

Hi-Pot: winding to winding: 200V, 1mA, 1min, 50/60Hz

Test Instrument:

L: HP4284A

RDC: HM2540

NAME:	Inductor		
CUSTOMER P/N:		DATE:	2011-01-25
P/N:	T0603-360	REV: A0	PAGE
DRAWN BY	CHECKED BY	APPROVE BY	

Xmultiple Technologies, Inc.