

SMT COMMON MODE CHOKES

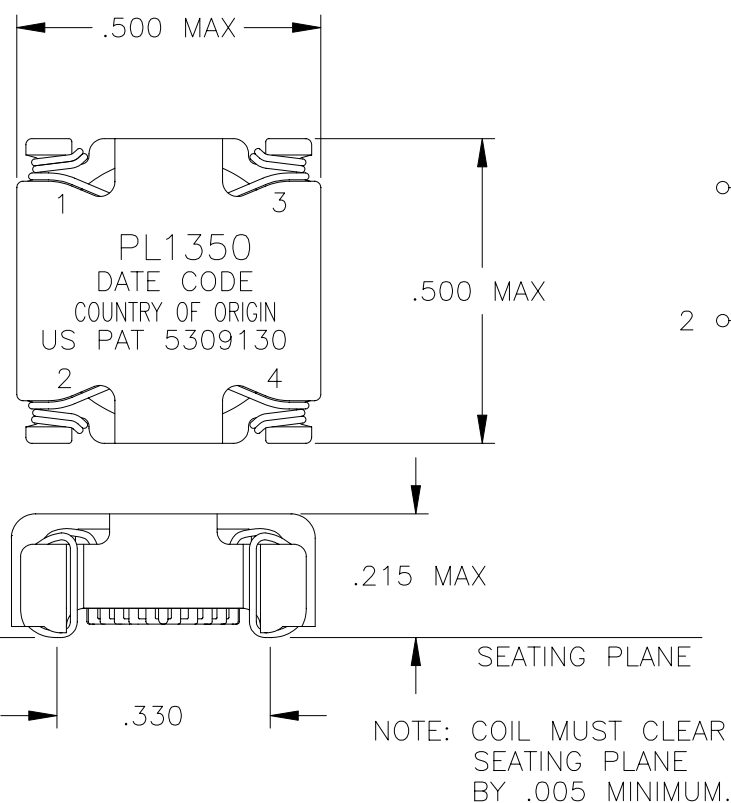
- Designed for Military / Aerospace applications
- Designed for DC/DC converters
- Dielectric Strength: 500 V_{RMS}

Electrical Specifications @ 25°C - Operating Temperature -40°C to +120°C

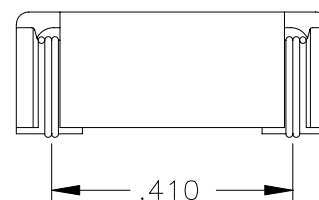
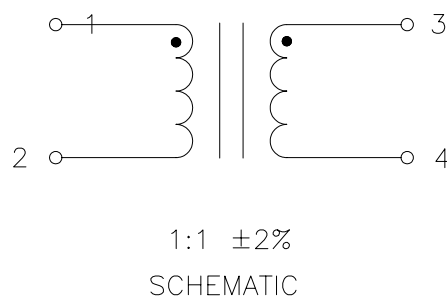
Part Number	Inductance (mH ±35%)	I _{rated} (A)	Leakage Inductance (uH Nom)	DCR Primary (mΩ MAX)	Impedance Curve	Weight (grams)	Quantity in tube	Quantity in Reel
PL1350	0.884	1.63	5.807	110	2	1.65	40	500

Mechanical

PL1350



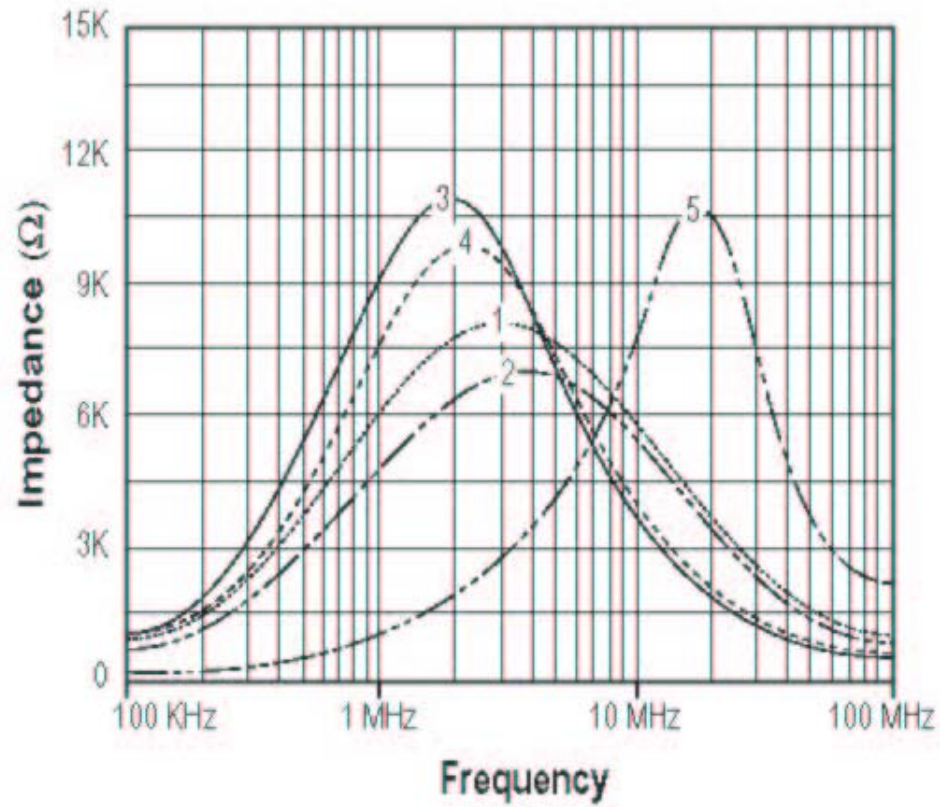
Schematic



Part Hardened for Aerospace Use



Impedance Curve



Part Hardened for Aerospace Use