

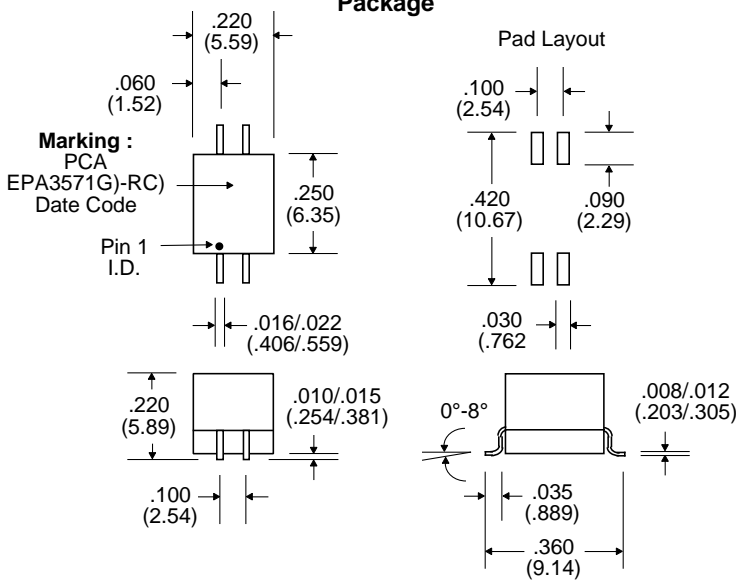


- Common Mode Choke for EMI Reduction
- Add "-RC" after part number for RoHS Compliant

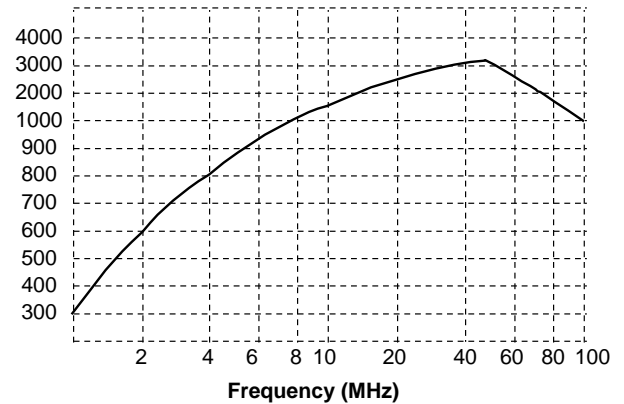
### Electrical Parameters @ 25° C

OCL ( $\mu\text{H}$ Min.)	Interwinding Capacitance (pF Max.)	Leakage Inductance ( $\mu\text{H}$ Max.)	DCR ( $\Omega$ Max.)
36	15	0.3	0.4

### Package



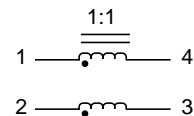
### Typical Common Mode Impedance ( $\Omega$ )



Notes :	EPA3571G	EPA3571G-RC
1. Lead Finish	SnPb	Hot Tin Dip (Sn) †
2. Peak Temperature Rating	225°C	250°C
3. Moisture Sensitive Levels	MSL = 3 (168 Hours, $\leq 30^\circ\text{C}/60\%\text{RH}$ )	MSL = 4 (72 Hours, $\leq 30^\circ\text{C}/60\%\text{RH}$ )
4. Weight	0.4528 grams	0.4528 grams
5. Packaging Information	(Tube)	90 pieces/tube
	(Tape & Reel)	1000 pieces/13" reel
		90 pieces/tube
		1000 pieces/13" reel

† Lead Material : Ni Barrier over Cu

### Schematic



Unless Otherwise Specified Dimensions are in Inches /mm  $\pm .010 / .25$