

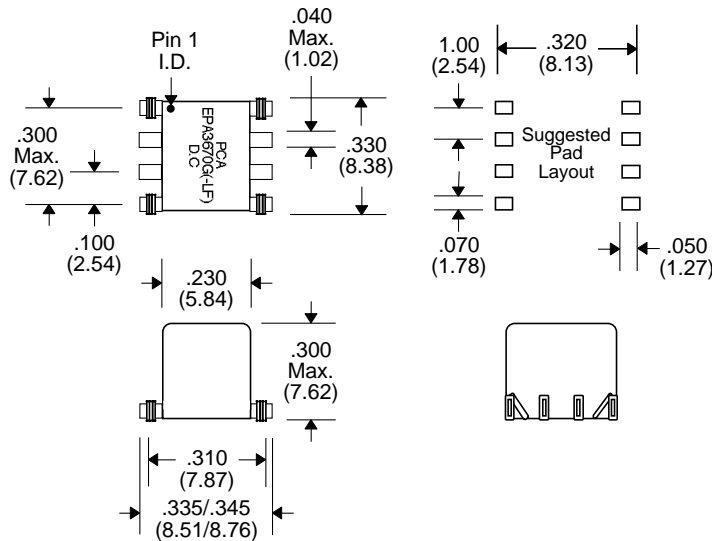
EPA3670 & EPA3670-LF

- For use in ADSL and VDSL Interfaces
- Effective Reduction of Common Mode Noise Caused by AM Broadcast or Ham Radio
- Add "-LF" after part number for Lead-Free
- Operating Temperature: -40°C to 85°C
- 1500 Vrms Isolation

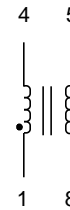
Electrical Parameters @ 25° C

Primary OCL (mH Typ.)	Common Mode Attenuation (dB Typ.)			DCR (Typ.)	Turns Ratio (± 5%)
	@ 500 KHz	@ 1 MHz	@ 10 MHz		
@ 100 KHz, 0.1Vrms				per Wdg.	Pri.:Sec.
6	-40	-45	-30	1	1:1

Package



Schematic



Notes :	EPA3670	EPA3670-LF
1. Assembly Process (Solder Composition)	SnPb	Sn100
2. Peak Temperature Rating	225°C (10 +2/-0) Seconds	260°C (10 +2/-0) Seconds
3. Weight	TBD grams	TBD grams
4. Packaging Information (Tube)	TBD pcs / tube	TBD pcs / tube

Unless Otherwise Specified Dimensions are in Inches /mm ± .010 / .25