

**G . hn Transformer**

- RoHS Compliant
- Operating Temperature -40°C to +85°C

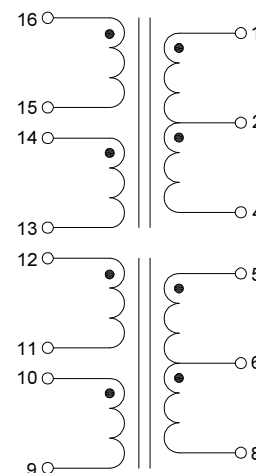
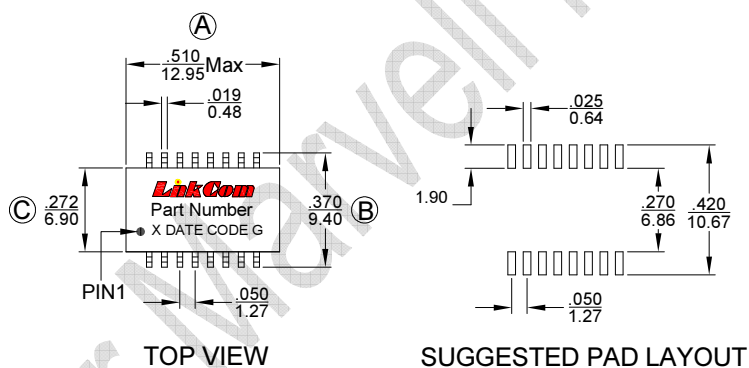
**Electrical Specifications @25°C**

Inductance:	PIN 1-4 = PIN 5-8 =115 uH ref. @ 100KHz/0.1V/Series
	PIN 14-13 = PIN 10-9 = 115 uH ref. @ 100KHz/0.1V/Series
	PIN 16-15 = PIN 12-11 = 28.8 uH ref. @ 100KHz/0.1V/Series
D.C.R	PIN 1-4 = PIN 5-8 = 170 mohm ref.
	PIN 14-13 = PIN 10-9 = 180 mohm ref.
	PIN 16-15 = PIN 12-11 = 115 mohm ref.
Turn Ratio:	PIN 1-4 : PIN 14-13 : PIN 16-15 = 2 : 2 : 1 (±2%)
	PIN 5-8 : PIN 10-9 : PIN 12-11 = 2 : 2 : 1 (±2%)
Hi-POT	PRI. – SEC. = 1500VAC/60Hz/1Sec/1mA

**Dimensions**

(Units:  $\frac{\text{Inches}}{\text{mm}}$  , Unless otherwise specified, all tolerances are  $\pm\frac{.010}{0.25}$  )

**Schematic**



**Mark**

1. Part Number----LTC0332
2. X----PRODUCT LINE OR BLANK
3. DATE CODE----YYWW
4. G----RoHS