

G . Fast Transformer

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

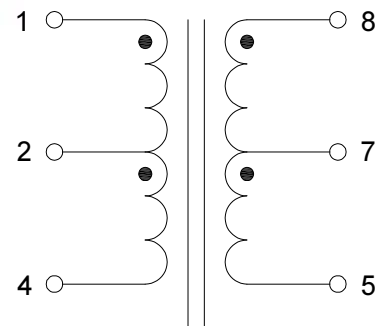
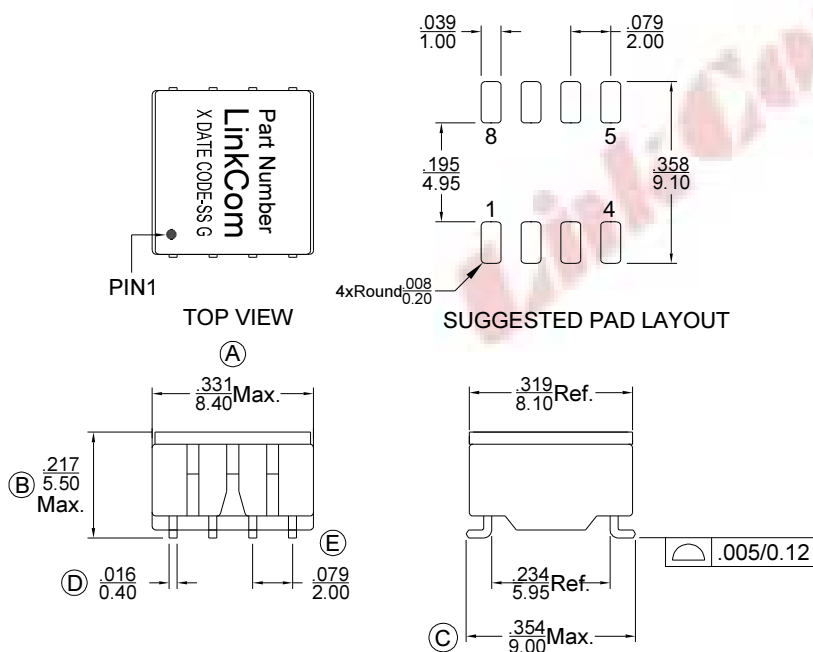
Electrical Specifications @25°C

Inductance:	PIN 1-4 = 47uH Min. @ 100KHz/0.1V/Series
Insertion Loss:	1dB typ. @ 1-250MHz
Turn Ratio:	PIN 1-4 : PIN 8-5 = 1.25±2% : 1
Hi-POT	PRI. – SEC. = 1875VAC/2Sec/1mA

Dimensions

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

Schematic



Mark

1. Part Number----LGT0108
2. X----PRODUCT LINE OR BLANK
3. DATE CODE----YYWW
4. SS----60
5. G----RoHS

There shall be no breakdown between winding 1,2,3,4 & 5,6,7,8 when tested according to ITU-T K.21:2017 enhanced level 6KV,per 2.1.1.b using the test procedures of K.44:2017

Package info

LGT0108-60R - Tape Reel