

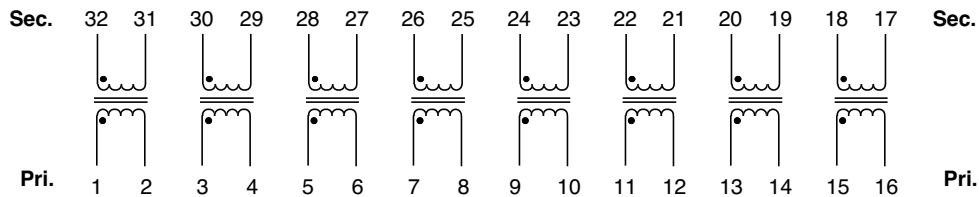
EPR1305S

- Designed for Leading Transceiver IC's
- Eight Transformers in a SMD Package
- Return Loss meets G.703 Requirements
- Operating Temperature : -0°C to +70°C
- 1500 Vrms Isolation

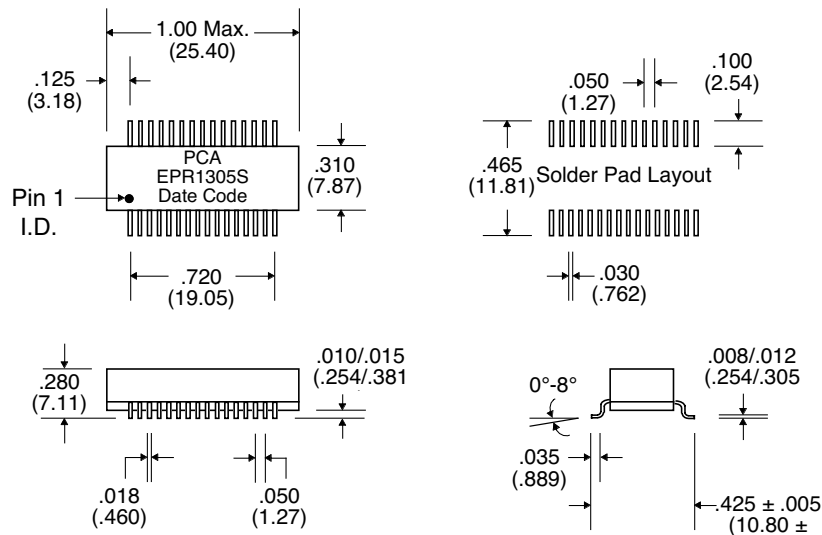
Electrical Parameters @ 25°C

Primary Inductance (mH Min.)	Leakage Inductance (μ H Max.)	Interwinding Capacitance (pF Max.)	Turns Ratio (\pm 2%)	Crosstalk (dB Min.)
40	.15	10	1: 1	35 @ 100 MHz

Schematics



Package



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