

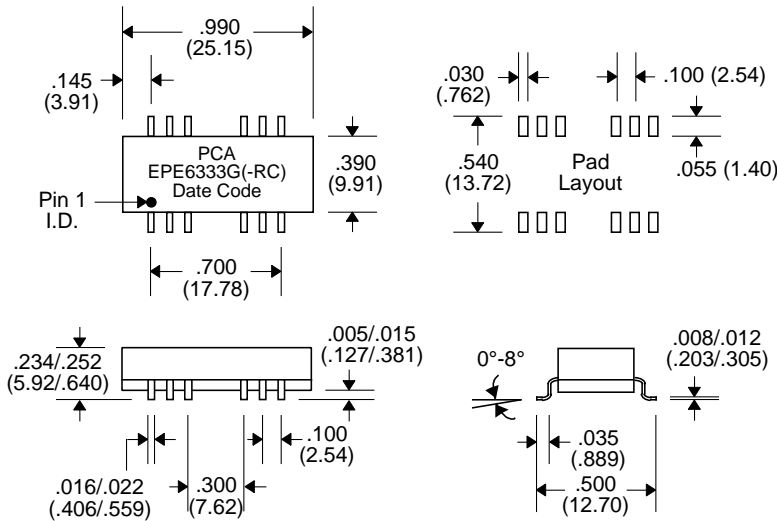


- Optimized for ML4664 and ML 4669
- Robust construction for reflow processes
- Complies with or exceeds IEEE 802.3, 10Base-T Standards
- Add “-RC” after part number for RoHS Compliant

Electrical Parameters @ 25° C

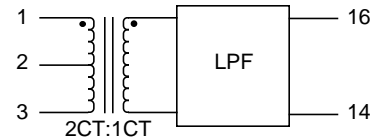
Insertion Loss (dB Max.)	Return Loss (dB Typ.)	Attenuation (dB Min.)				Crosstalk (dB Min.)
		@ 25 MHz	@ 30 MHz	@ 40 MHz	@ 50 MHz	
1-10 MHz	5-10 MHz	Xmit/Rcv	Xmit/Rcv	Xmit/Rcv	Xmit/Rcv	1-10 MHz
-1/-1	-15/-15	-5/-5	-10/-10	-16/-16	-20/-20	-30

Package

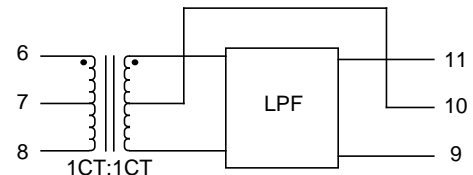


Schematic

Transmit Channel



Receive Channel



Notes :	EPE6333G	EPE6333G-RC
1. Lead Finish	SnPb	Hot Tin Dip (Sn) †
2. Peak Temperature Rating	225°C	245°C
3. Moisture Sensitive Levels	MSL = 3 (168 Hours, 30°C/60%RH)	MSL = 4 (72 Hours, 30°C/60%RH)
4. Weight	TBD grams	TBD grams
5. Packaging Information	(Tube)	TBD pieces/tube
	(Tape & Reel)	TBD pieces/13" reel

† Lead Material : Ni Barrier over Cu

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