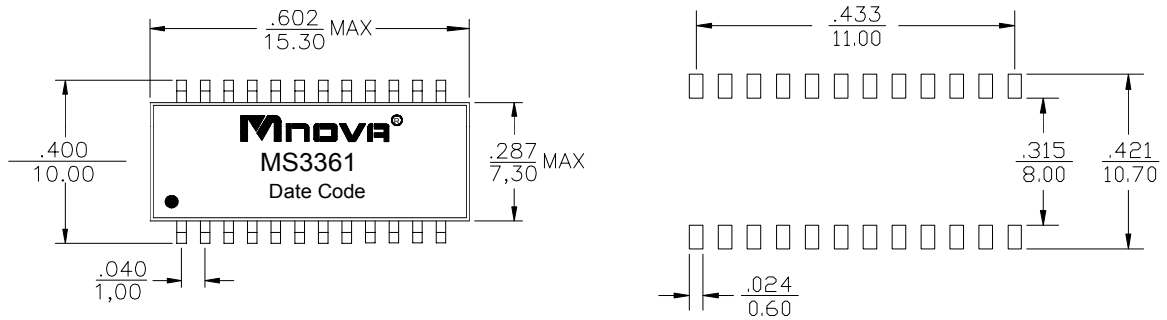


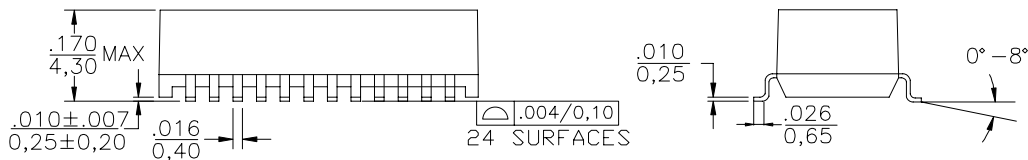
- 2.5G BASE TRANSFORMER
- ROHS Compliance Product
- Meets IEEE 802.3BZ and ANSI X3.263 specification
- Operating Temperature range:-0°C TO +70°C.

Electrical Specifications@25°C						
P/N	T/R@60KHz 1V	DCR	OCL@100KHz 0.1V 8mA DC		LL@100KHz 0.1V	Hi-Pot
MS3361	1CT : 1CT±5%	all connected pins	150μH MIN		0.3μH MAX	PRI TO SEC
		1.0Ω MAX				1500V AC 1mA 6S
	IL	RL		CT	CMRR	
	1~120MHz	1-40MHz	60MHz	150-200MHz	1-125MHz	1-125MHz
	-1.0dB MAX	-20dB MIN	-18dB MIN	-10dB MIN	-30dB MIN	-30dB MIN

DIMENSIONS (unit: inch/mm):



RECOMMENDED PAD LAYOUT



Note: Unless otherwise specified, all tolerances are ± $\frac{.012}{0.3}$

SCHEMATICS:

