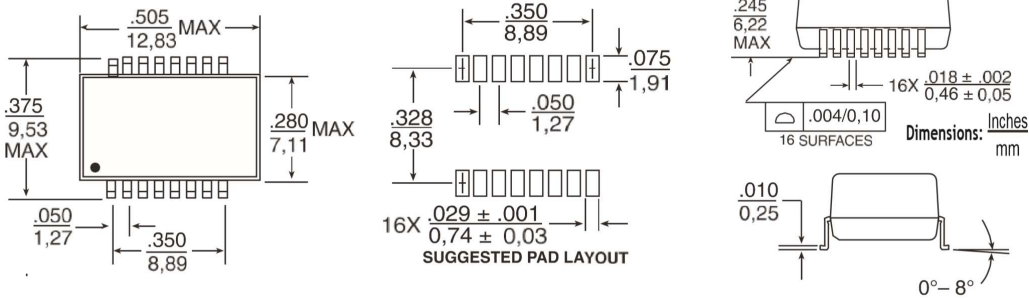


## Dimensions

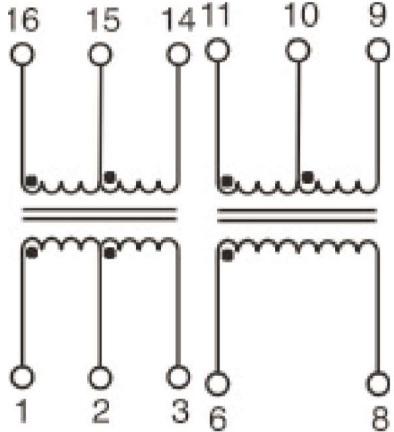


Dimensions are in Inches [Millimeters] with the following.  
Tolerances: [Millimeters] are for reference only.  
.XX=±.01[±0.25]  
.XXX=±.005[±0.13]

## Electrical Properties

Parameter	Specifications
Operating Temperature	0°C to 70 °C
Polarity	PER Schematic
Turns Rati	1:15CT & 1CT:2CT ±5%
Primary Sine Wave OCL	1.20 & 1.20 mH Min
PRI/SEC CW/W	30 & 30 pF Max
Leakage Inductance	60 & 60 μH Max
DCR Primary	0.70 & 0.70 ohm Max
Package/Schematic	DRW/SCHE
Primary pins	16-14, 6-8

## Schematic Drawing



Ethernet Transformer/Choke.

Meets IEEE 802.3 Specification.

Comply with RoHS & Halogen Free requirements.

Storage condition: Temperature Range: -20°C ~ 125°C.