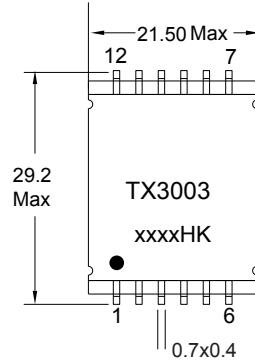


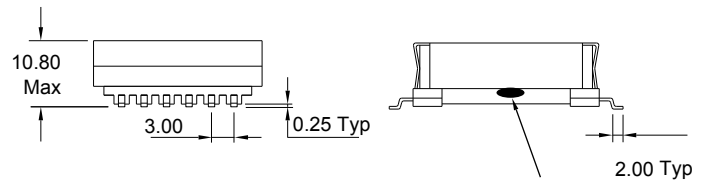
# EFD20 TRANSFORMER TX3003

## Electrical Specifications @ 25 °C

- Turns Ratio: @15.75KHz 0.5V  
7-6:8-5:1-12:9-4:10-3=12:12:120:12:12±2%
- Inductance @ 125KHz, 0.1Vrms  
P7-6: 10µH±25%  
P8-5: 10µH±25%  
P1-12: 1000µH±25%  
P9-4: 10µH±25%  
P10-3: 10µH±25%  
Delta between N1, N2, N4 and N5: 0.4µH Max.
- Hi-Pot:  
1500V AC, 5mA, 60Sec N1, N2, N4, N5 to N3  
1500V AC, 5mA, 60Sec N1, N2, N4, N5 to Core  
1500V AC, 5mA, 60Sec N3 to Core



## Mechanical



## Schematic

