



10 Base-TX DIP Coupling Transformers



MODEL NO.: ET-0005A

Feature:

Meets all IEEE 802.3 and ANSI X3.263 Standards.

Operating Temprange 0°C To +70°C

Storage Temprange -25°C To +100°C

SMD Environmental: Designed to meet IR 235°C 1 minute

Specifications: AT25°C.

Primary induttance(LP) 100 uH±20% (100KHz ,100mV)

Leakage inductance(LL) 0.2 uH Max (100KHz ,100mV)

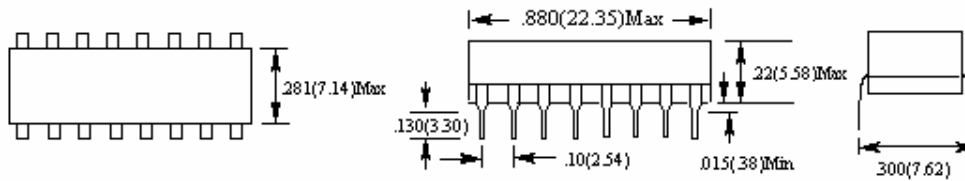
Primary Capacitance(Cww) 10.0 pF Max(1MHz , 500mV)

D.C.R 0.30 Ω Max

HI-POT 500 Vrms

Transmit Receive 1 : 1

Dimension:inch(mm)+/-0.25(0.010)



Schematic:

