

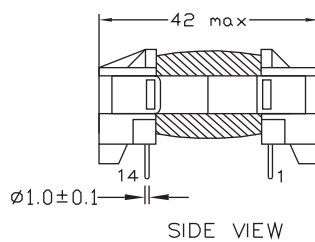
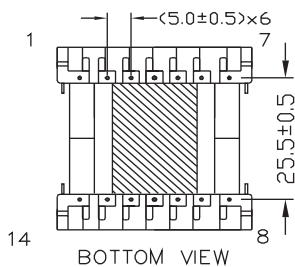
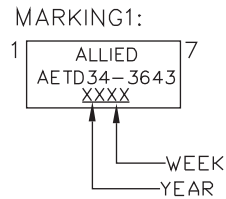
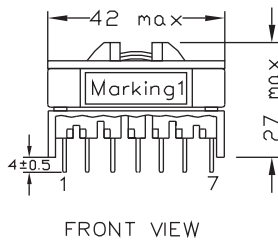
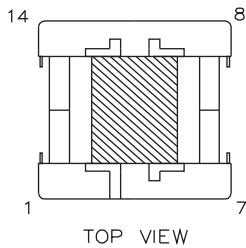
- ETD34, 12 Pin Through Hole Package
- UL Class B 130 Insulation System UL File E349541

Primary Electrical Specifications @ 25°C					
S - F	INDUCTANCE F=50KHZ,1VRMS,25°C	LEAKAGE INDUCTANCE F= KHZ, VRMS SHORT	DCR 25°C (MAX)	TURN RATIO	
12-2	265uH±10%	-	280 mOhm	40Ts	
Secondary Electrical Specifications @ 25°C					
S - F	INDUCTANCE F= KHZ, VRMS	LEAKAGE INDUCTANCE F= KHZ, VRMS SHORT	DCR 25°C (MAX)	TURN RATIO	
7-10	-	-	40 mOhm	4 Ts	
Hi - Pot / Insulation Resistance					
LOCAT. \ DESC.	PRI-PRI	PRI-SEC	SEC-SEC	PRI-CORE	SEC-CORE
HI-POT (50Hz/60Hz)	-	1000V _{ac} 5mA, 2SEC	-	500V _{ac} 5mA, 2SEC	500V _{ac} 5mA, 2SEC
INSULATION RESISTANCE	-	500V 100MOhm min	-	500V 100MOhm min	500V 100MOhm min

All specifications subject to change without notice.

MECHANICAL

DIMENSION: (UNIT: mm)



SCHEMATICS

