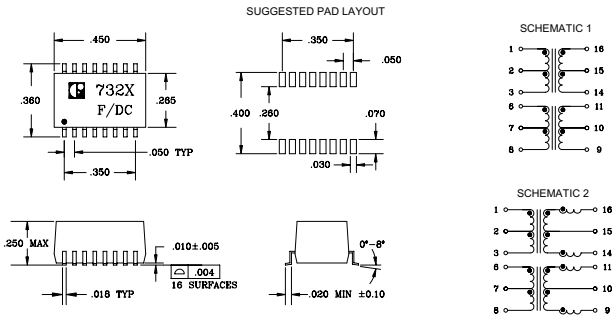


- Available with common mode chokes for EMI suppression
- Exceeds IEEE 802.3, 10 Base-T specifications
- Isolation voltage 2000 Vrms


MECHANICAL AND SCHEMATIC (All dimensions in inches)

ELECTRICAL SPECIFICATION @ 25°C

Part Number	Turns Ratio ($\pm 5\%$)		Primary Pins	Common Mode Choke	Sine Wave OCL ¹ ($\mu\text{H MIN}$)	C_{ww}^1 (pF MAX)	L_l^1 ($\mu\text{H MAX}$)	DCR ($\Omega \text{ MAX}$)	Schem.
	Transmit	Receive							
7325	1CT:1CT	1CT:1CT	1-3 / 6-8		200	12	0.3	0.3	1
7326	1CT:√2CT	1CT:1CT	6-8 / 1-3		200	15	0.5	0.4	1
7327	2CT:1CT	1CT:1CT	1-3 / 6-8		100	10	0.4	0.5	1
7328	1CT:√2CT	1CT:1CT	6-8 / 1-3	X	200	12	0.5	0.6	2
7329	1CT:2CT	1CT:1CT	6-8 / 1-3	X	140	12	0.2	0.6	2

1. OCL, C_{WW} and L_L are measured at 20 mVrms, 100 kHz.