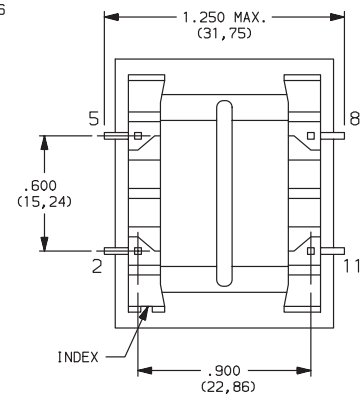
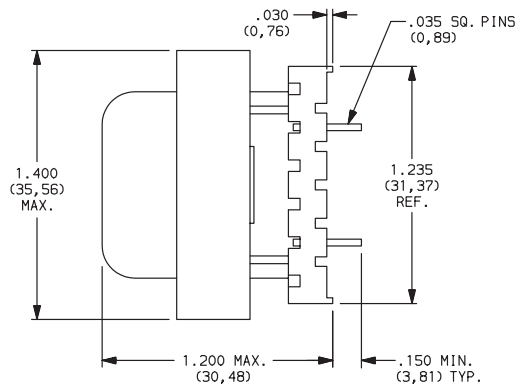
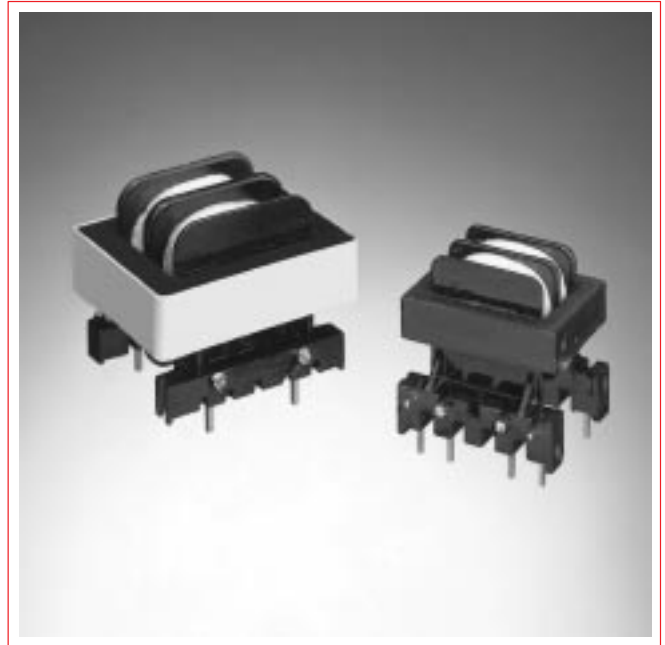


Features

- Wide range of current & inductance available
- 0.50 AMP to 4 AMPS
- 0.35 μ H to 14.30 mH
- Cost-effective design
- Low interwinding capacitance
- Built to meet UL Class B 130°C temperature requirements
- 3750 V RMS isolation between windings

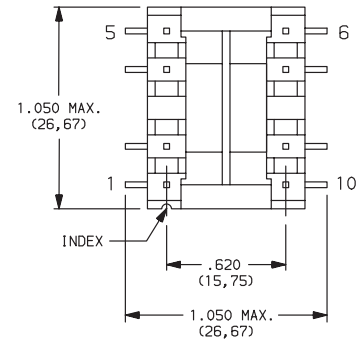
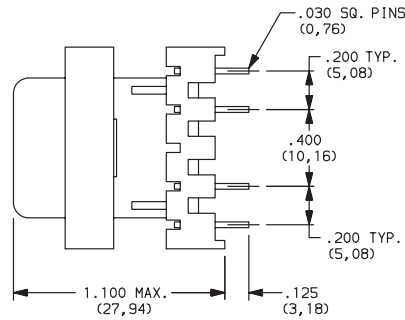


320 Series E Core Common Mode Chokes

PACKAGE 1			
MODEL NUMBER	MAXIMUM CURRENT RMS	$L_p \pm 25\%$	MAXIMUM DCR EACH WINDING
320-0545	.50 A	14.30 mH	0.800 Ω
320-0546	.75 A	6.10 mH	0.400 Ω
320-0547	1.00 A	5.32 mH	0.300 Ω
320-0548	1.25 A	3.80 mH	0.210 Ω
320-0549	1.50 A	2.18 mH	0.125 Ω
320-0550	2.00 A	1.13 mH	0.075 Ω
320-0551	2.50 A	0.89 mH	0.055 Ω
320-0552	3.00 A	0.68 mH	0.040 Ω
320-0553	3.50 A	0.50 mH	0.027 Ω
320-0554	4.00 A	0.35 mH	0.023 Ω

SCHEMATIC





320 Series E Core Common Mode Chokes

05 BK5 GE 1			
L NCEK MT L AEP	L 5 VML TL BT PPEMS PL R	KX $\pm 12\%$	L 5 VML TL CBP ES BG U HCHMG
320-0556	0.50 A	8.28 mH	0.850 Ω
320-0557	0.75 A	6.20 mH	0.600 Ω
320-0558	1.00 A	2.98 mH	0.325 Ω
320-0559	1.25 A	2.07 mH	0.225 Ω
320-0560	1.50 A	0.92 mH	0.130 Ω
320-0561	2.00 A	0.58 mH	0.080 Ω
320-0562	2.50 A	0.45 mH	0.056 Ω
320-0563	3.00 A	0.33 mH	0.040 Ω
320-0564	3.50 A	0.23 mH	0.030 Ω
320-0565	4.00 A	0.15 mH	0.025 Ω

SCHEMATIC

