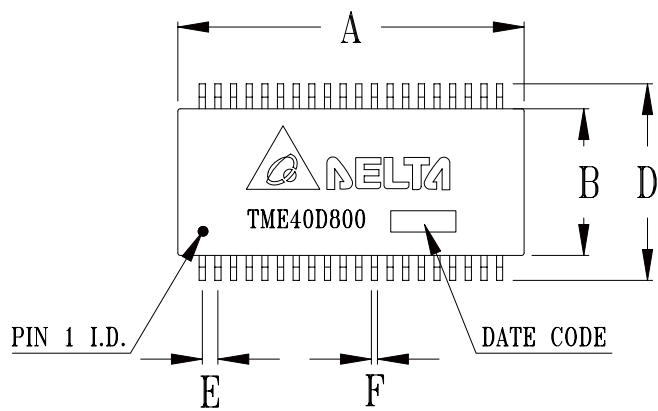




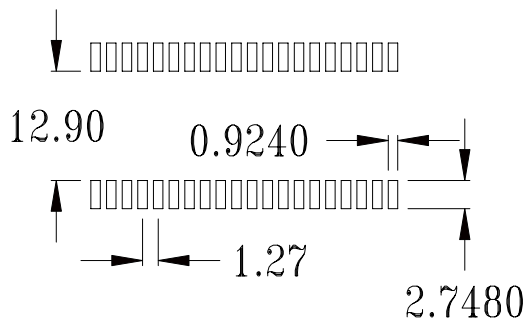
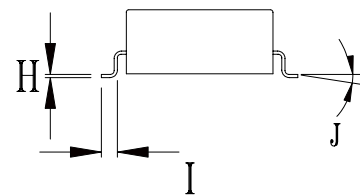
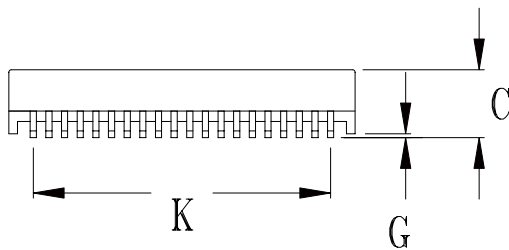
SPECIFICATION FOR APPROVAL MECHANICAL DIMENSIONS

CUSTOMER PART NO.:	REV:	DELTA PART NO.: TME40D800	ISSUE DATE:	TEMP(°C) 25
PART DESCRIPTION: TRANSFORMER		DELTA REV.: A	APPLICATION:	HUM(%) 60

1. MECHANICAL DIMENSIONS:



- UNIT : mm / inch
- A = 28.10±0.254 / 1.102±0.010
 - B = 12.00±0.254 / 0.472±0.010
 - C = 5.60±0.254 / 0.220±0.010
 - D = 16.00±0.254 / 0.630±0.010
 - E = 1.27±0.127 / 0.050±0.005
 - F = 0.46±0.127 / 0.018±0.005
 - G = 0.254±0.127 / 0.010±0.005
 - H = 0.254±0.127 / 0.010±0.005
 - I = 1.00±0.254 / 0.039±0.010
 - J = 0°~8°
 - K = 24.13±0.254 / 0.950±0.010



SUGGESTED PAD LAYOUT

DRAWN BY ORCHID.WANG	DESIGNED BY <i>Eddy.Wang</i>	CHECKED BY <hr style="width: 50px; margin: 0;"/>	APPROVED BY <i>Thomas.zeng</i>
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SPECIFICATION FOR APPROVAL ELECTRICAL CHARACTERISTICS



CUSTOMER PART NO.:	REV:	DELTA PART NO.: TME40D800	ISSUE DATE:	TEMP(°C) 25
PART DESCRIPTION: TRANSFORMER		DELTA REV.: A	APPLICATION:	HUM(%) 60

3. ELECTRICAL CHARACTERISTICS : @25°C

- 3.1 INDUCTANCE @100KHz,50mV
(PRI) : 1.2mH MIN
- 3.2 LEAKAGE INDUCTANCE @100KHz,50mV
(PRI, SHORT SEC) 0.5uH MAX.
- 3.3 INTERWINDING CAPACITANCE @1MHz,0.5V
(PRI TO SEC) : 35PF MAX.
- 3.4 DC RESISTANCE
(PRI) : 0.8 OHM MAX.
- 3.5 TURNS RATIO @10KHz
(PRI:SEC)=1:2±2%
- 3.6 HI-POT TEST @60Hz
(PRI TO SEC) : 1500Vrms.