

SPECIFICATION SHEET

PART NO

45061940

REV A

SPECIFICATIONS:

INDUCTANCE: (1-6) @ 10KHz,
0.1V > 700μHy

LEAKAGE INDUCTANCE: (1-6)
@ 100KHz, (2-5) & (3-4) SHORTED < 0.3μHy

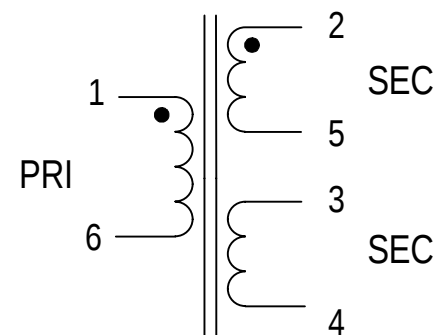
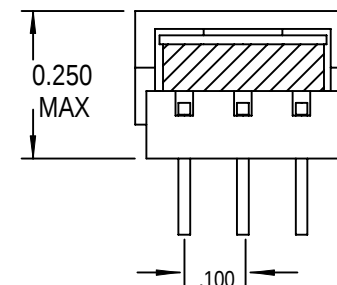
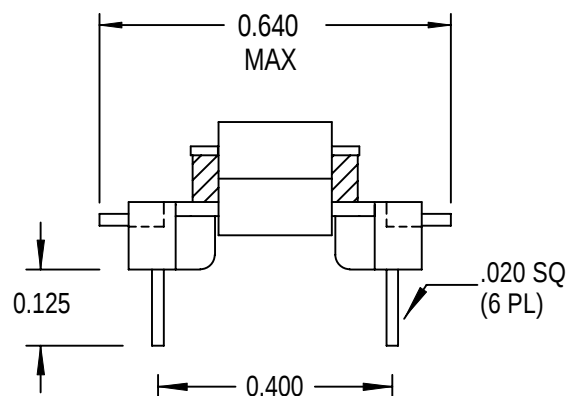
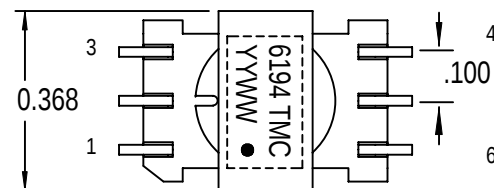
INTERWINDING CAPACITANCE: (1-6) TO
(3-4) & (2-5) @ 100KHz < 25pf

URNS RATIO: (1-6):(2-5):(3-4) = 1:1:1 ±5%

DCR: (1-6) = 0.5 Ω NOM
(3-4) = 0.5 Ω NOM
(2-5) = 0.5 Ω NOM

HIPOT: 1500 VDC

THIS TRANSFORMER DESIGNED TO OPERATE
CRYSTAL SEMICONDUCTOR'S CS61574.



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TRACY MINNTRONIX

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TRACY, MN 56175

TITLE

T1/E1

SHEET

1 OF 1

TOLERANCES

UNLESS OTHERWISE NOTED

TMC CATALOG

TEMP CLASS

130 °C

2 PLACES

±.03

3 PLACES

±010

ANGLE

±1°