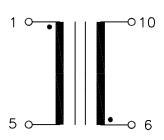
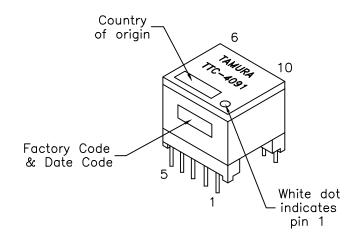
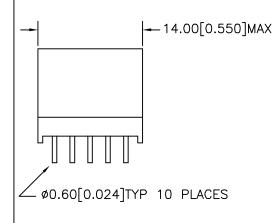
- A. Electrical Specifications (@ 25°C)
 - 1. Primary Open Circuit Inductance; 5.0mH ±7% @ 10KHz, 0.1Vrms, 150mA DC Measured (1-5)
 - 2. DC Resistance; $(1-5)=5.5\Omega$ MAX $(10-6)=5.5\Omega$ MAX
 - 3. Turns Ratio; $(1-5):(10-6)=1:1.00\pm2\%$
 - 4. Dielectric Strength; 1875Vrms 1 second @ Wdg. to Wdg.
- B. Marking; TTC-4091, TAMURA, date code and country of origin

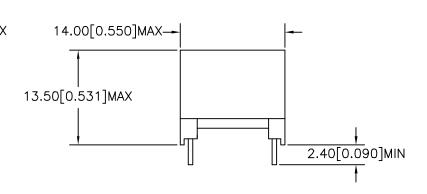






D. Mechanical Specifications;





10.16±0.50[0.400±0.02]-2.54±0.30[0.100±0.012] 5. 6

PREPARED BY:

D. Rund

ENGINEER: DWG CONTROL NO. REV

M. Pitchai **QUALITY CONTROL:**

D. Kelley

APPROVED:

P-A1-12804

ACAD\TTC\A1128041.DWG

COMMON MODE CHOKE

CONTENTS OF THIS DRAWING ARE SUBJECT TO CHANGE WITHOUT 43352 BUSINESS PARK DRIVE, TEMECULA, CA. 92590-6624 43352 BUSINESS PARK DRIVE, TEMECULA, CA. 92590-6624 (909) 699-1270 FAX 9096769482 TTC-4091

MODEL SPECIFICATION

DIM: mm(In) SCL: 2/1

SH: 1 0F

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