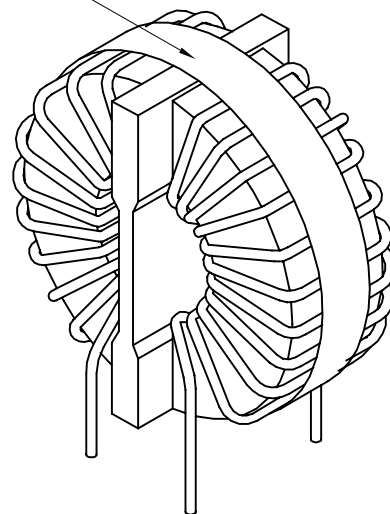
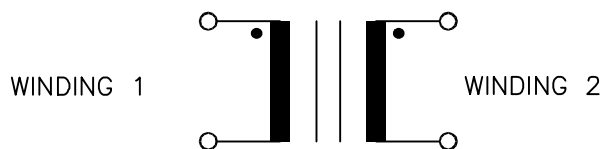


A. Electrical Specifications (@25°C)

1. Rated Voltage; 250 V AC 50/60 Hz
2. Rated Current; 8A AC
3. Common Mode Inductance (@ 1 KHz); 1 mH MIN
4. DC Resistance; (each winding) 0.02 Ω MAX
6. Insulation Resistance; 100 M Ω MIN at 500 VDC Winding to Winding, Winding to Core
7. HiPot test; AC 2.0 KV 1 minute Winding to Winding, Winding to Core

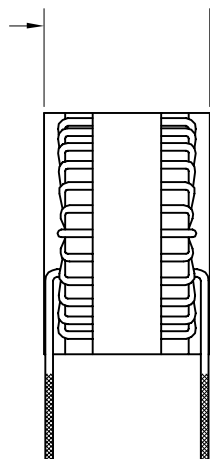
TAMURA, CMT-03801, date code and country of origin

B. Schematic Diagram;



C. Mechanical Specifications;

22(0.866) MAX



33(1.30) MAX

20±5(0.787±0.197)

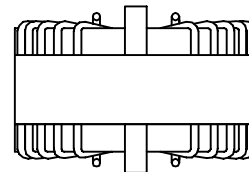
1.5(0.059) MAX
WIRE INSULATION

SOLDER COATED TYP 4 PLACES

Ø 1.2(0.047) 4 PLACES

START WINDING 1

START WINDING 2



FINISH WINDING 1

FINISH WINDING 2

PREPARED BY:

K. Brennan

ENGINEER:

T. Shiozawa

QUALITY CONTROL:

V. Casey

APPROVED:

V. Casey

DWG CONTROL NO.

P-A4-10836

ACAD\MISCX\A4108361.DWG

REV

A

COIL

COMMON MODE

CMT-03801

MODEL SPECIFICATION

CONTENTS OF THIS DRAWING ARE
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PRIOR NOTICE

TAMURA CORPORATION OF AMERICA

43352 BUSINESS PARK DRIVE, TEMECULA, CA. 92590-6624
(909) 699-1270 FAX 9096769482

DIM: mm(In) SCL: 1/1 SH: 1 OF 1

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AMEYA360

Components Supply Platform

Authorized Distribution Brand :



Website :

Welcome to visit www.ameya360.com

Contact Us :

➤ Address :

401 Building No.5, JiuGe Business Center, Lane 2301, Yishan Rd
Minhang District, Shanghai , China

➤ Sales :

Direct +86 (21) 6401-6692

Email amall@ameya360.com

QQ 800077892

Skype ameyasales1 ameyasales2

➤ Customer Service :

Email service@ameya360.com

➤ Partnership :

Tel +86 (21) 64016692-8333

Email mkt@ameya360.com