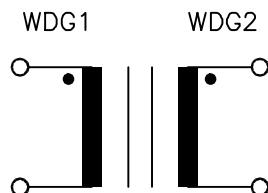


A. Electrical Specifications ( $T_a = +25^{\circ}\text{C}$ )

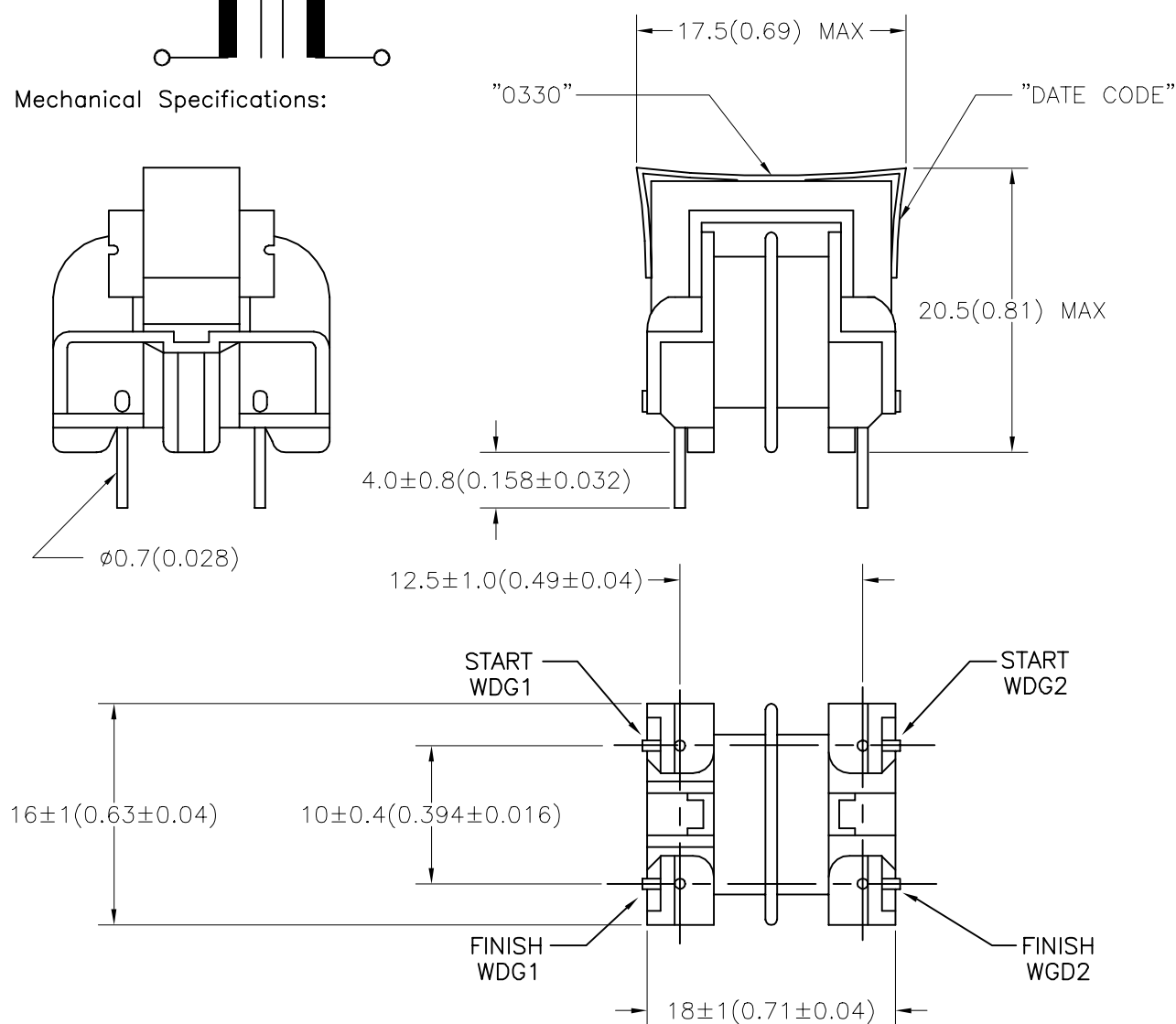
1. Rated Voltage:  
250V AC 50/60 Hz
2. Rated Current: 0.2A AC
3. Inductance (@ 1 KHz 1V): 33 mH MIN
4. Insulation Resistance:  
DC 500V 100M $\Omega$  MIN  
Between Winding to Winding  
Between Winding to Core
5. Hi-Pot Test:  
Winding to Winding AC 2.0 KV  
Winding to Core
6. DC Resistance: 5.4 $\Omega$  MAX

## B. Marking; 0330 and date code

## C. Schematic Diagram:



## D. Mechanical Specifications:



## TOLERANCES (mm)

|              |           |
|--------------|-----------|
| $\leq 4$     | $\pm 0.2$ |
| $4 \leq 20$  | $\pm 0.3$ |
| $20 \leq 50$ | $\pm 0.4$ |

## PREPARED BY:

K. Brennan

## ENGINEER:

T. Shiozawa

## QUALITY CONTROL:

V. Casey

## APPROVED:

V. Casey

DWG CONTROL NO.

P-A4-11524

ACAD\MXFMR\A4115241.DWG

REV

—

COIL

COMMON MODE

CMF-0330

MODEL SPECIFICATION

TAMURA CORPORATION OF AMERICA

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

DIM: mm(In) SCL: 2/1 SH: 1 OF 1

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