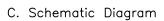
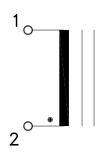
REVISION -04/02/98 TS

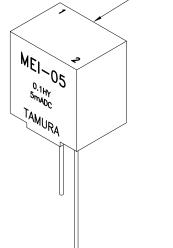
REVISION A ADDED RoHS 11/21/05 YS MINIATURE ENCAPSULATED INDUCTOR DESIGNED TO OPERATE AT 300Hz. DC5mA WITH AN INDUCTANCE OF 0.1H MINIMUM

- A. Electrical Specifications (@ 20 ° C)
 - 1. Inductance; 0.1H MIN @ 300Hz 3VAC DC 5mA
 - 2. DC Current; 5mA MAX
 - 3. Q; 2.0 MIN @ 1KHz, 1VAC DC0mA
 - 4. DC Resistance; $15\Omega \pm 20\%$
 - 5. HiPot; 500VAC 1 minute winding to case
- B. Marking; MEI-05, TAMURA, inductance, date code and country of origin

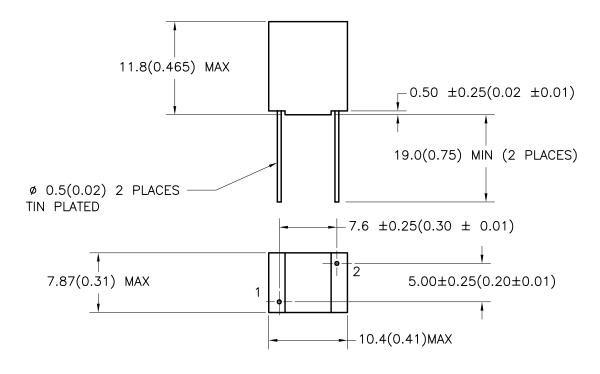




Date code, and Country of origin



D. Mechanical Specifications



PREPARED BY:

K. BRENNAN

ENGINEER:	
М.	PITCHAI

QUALITY CONTROL

T. CLEM

DWG CONTROL NO. REV P-A4-11997 ACAD\MXFMR\A4119971.DWG

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MINIATURE ENCAPSULATED INDUCTOR

TAMURA CORPORATION OF AMERICA 43352 BUSINESS PARK DRIVE, TEMECULA, CA. 92590-6624 (951) 699-1270 FAX 9516769482 MEI-05

MODEL SPECIFICATION

DIM: mm(In) SCL: 2/1 SH: 1 0F

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