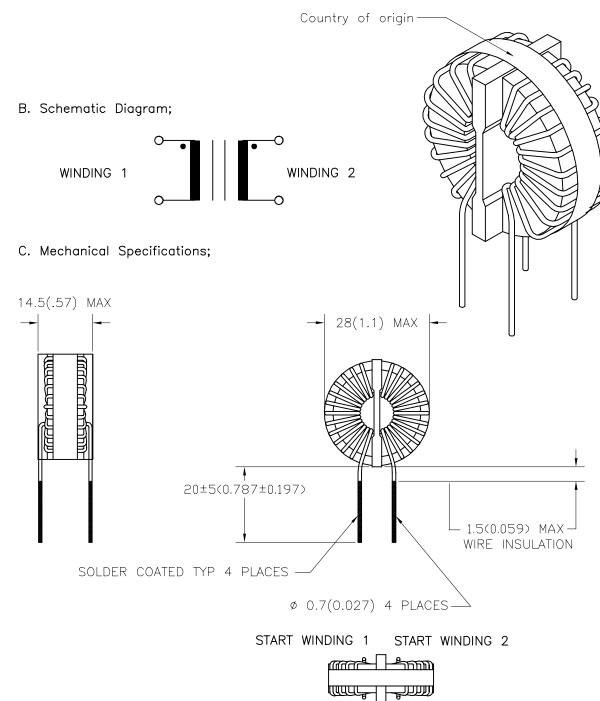
REV. Status REVISION -09/01/99 TS

Common Mode Coil

- A. Electrical Specifications (@25°C)
 - 1. Rated Voltage; 250VAC 50/60Hz
 - 2. Rated Current; 3A AC
 - 3. Common Mode Inductance (@ 1KHz); 2mH MIN 4. DC Resistance; (each winding) 0.10Ω MAX

 - 6. Insulation Resistance; $100M\Omega$ MIN at 500VDC Winding to Winding, Winding to Core
 - 7. HiPot test; AC 2.0KV 1 minute Winding to Winding, Winding to Core



PREPARED BY:

FINISH WINDING 1 FINISH WINDING 2

D. Rund						
ENGINEER:	DWG CONTROL NO.	REV	COIL			
T. Shiozawa	P-A4-12224 acad\miscx\a4122241.dwg	_	COMMON MODE		1T-02	302
QUALITY CONTROL:	CONTENTS OF THIS DRAWING ARE TAMURA CORPORATION OF AMERICA MODEL SPECIFICATION					
_D. Kellev	SUBJECT TO CHANGE WIT PRIOR NOTICE	HOUT	43352 BUSINESS PARK DRIVE, TEMECULA, CA. 92590-6624 (909) 699-1270 FAX 9096769482	DIM: mm(ln)	SCL: 1/1	SH: 1 OF 1
APPROVED:	PROPRIETARY NOTICE: THIS DRAI RETAINS THE EXCLUSIVE RIGHT (WING P	RINT OR DOCUMENT AND SUBJECT MATTER DISCLOSED HE SEMINATION, REPRODUCTION, MANUFACTURE AND SALE. THIS HE RECIPIENT ALONE UNLESS PERMISSION FOR FURTHER	REIN ARE PROP DRAWING, PRIN	RIETARY ITEMS T T OR DOCUMENT	T IS SUBMITTED IN