SAFETY ORGANIZATIONS

THIS FILTER HAS BEEN FORMALLY RECOGNIZED, CERTIFIED OR APPROVED BY THE LISTED AGENCY. THEREFORE, ALL TEST/REDUIREMENTS SPECIFIED IN THE LATEST REVISION OF THE FOLLOWING AGENCY STANDARDS

UL RECOGNIZED: LL 1283

CSA CERTIFIED: CSA 22.2, # 0.0.4,B VDE APPROVED: EN 133 200

OPERATING SPECIFICATIONS

LINE CURRENT/VOLTAGE: 15 AMP, 120/250 VAC, 10 AMP/40°C, 250 VAC

LINE FREQUENCY:

50-60Hz

MAXIMUM LEAKAGE CURRENT,

EACH LINE TO GROUND:

0.15 nA @ 120V 60Hz 0.28 nA @ 250V 50Hz

DPERATING AMBIENT TEMP. RANGE: -10°C TO +40°C @ RATED CURRENT, Ic. IN AN AMBIENT, T_0 , HIGHER THAN 40°C, THE MAXIMUM DPERATING CURRENT, I_0 , IS AS FOLLOWS: $I_0 = I_0$, $I_0 = I_0$

 $I_0 = I_r -$

RELIABILITY SPECIFICATIONS:

STORAGE TEMPERATURE: -40°C TO +85°C HUMIDITY: 21 DAYS @ 40°C 95% RH. CURRENT OVERLOAD TEST: 6 TIMES I, FOR 8 SECONOS

CUSTOMER DRAWING CATALOG #15SRBS1-Y ECN # TAPPRVO. L DATE PJ0 02MAY07

TEST SPECIFICATIONS:

INDUCTANCE: N/A mH

CAPACITANCE: (MEASURED @ 1KHz, 0.250VAC MAX., 25°C±1°C)

LINE TO GROUND: 2200pF ± 20% LINE TO LINE:

DISCHARGE RESISTOR:

N/A

L/G AND L/L I.R.

NO DISCHARGE RESISTOR:

5000M ∩ (MIN.) @ 100VDC,

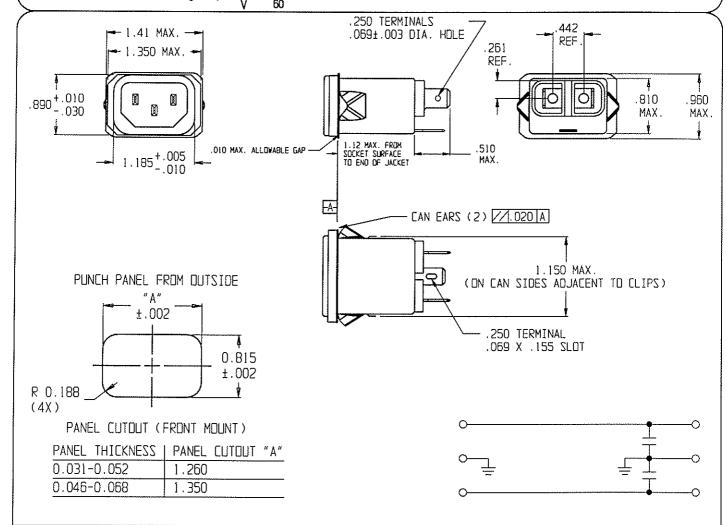
20°E AND 50% RH

RECOMMENDED RECEIVING INSPECTION HIPOT:

LINE TO GROUND: 1500 VAC FOR 1 MINUTE LINE TO LINE: 1450 VOC FOR 1 MINUTE

FILTER APPROVAL:

THE BEST WAY TO SELECT AND QUALIFY A FILTER IS FOR YOUR ENGINEERING TO TEST THE UNIT IN YOUR EQUIPMENT.



50.0- 50.0(MINIMUM) INSERTION LOSS							
FREQUENCY MHz	1.0	5.0	10	50	100	300	
QB CDWWDN	1	10	15	20	8	22	
OIFF. dB	/	/	/	/	/	/	

	OTECTION	\bigcirc		
	UNLESS OTH			
	TOLERANCE	TO BE ±.0	25	
	MATERIAL &	FINISH: A	AS SUPPL	. IEO
Th:			L. COO	-CN4 71

THIOD ANGLE

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TUCO Electronice COFCOM 520 S. BUTTERFIELD RO. HUNDELEIN IL 50050

POWER LINE FILTER

	D\155RBS1-Y00	TYCO # 2-8609987-5	
SCALE: 75.1	DATE: IDMARDS	CATALOG NO.	REV.
.73:1	TUMARUD	15SRBS1-Y	Λ
XXV. 8Y:	9,476: PJO	1-1004001-1	U