SAFETY ORGANIZATIONS

THIS MODULE HAS BEEN FORMALLY RECOGNIZED, CERTIFIED OR APPROVED BY THE LISTED AGENCY. THEREFORE, ALL TEST/REQUIREMENTS SPECIFIED IN THE LATEST REVISION OF THE FOLLOWING AGENCY STANDARDS HAVE BEEN MET:

UL RECOGNIZED: UL 498 CSA CERTIFIED: CSA C22.2 No.42 VDE APPROVED: EN 60320-1

OPERATING SPECIFICATIONS

LINE CURRENT/VOLTAGE: 15 AMP, 250 VAC, UL, CSA 10 AMP, 250 VAC, VDE

LINE FREQUENCY:

50-60Hz

RELIABILITY SPECIFICATIONS:

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

CUSTOMER DRAWING CATALOG # 6ESRF-3 ECN# APPRVD DATE 10-006842 31MAR10 BG

TEST SPECIFICATIONS:

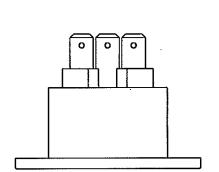
L/G AND L/L I.R.

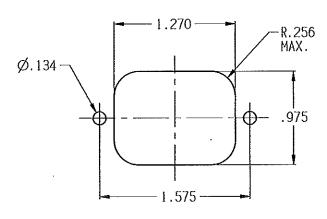
@ 6000M (MIN.) 100VDC,

20°C AND 50% RH

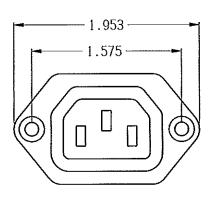
RECOMMENDED RECEIVING INSPECTION HIPOT;

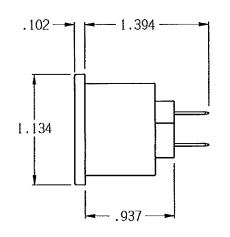
LINE TO GROUND: 1500 VAC FOR 1 MINUTE LINE TO LINE: 1450 VDC FOR 1 MINUTE

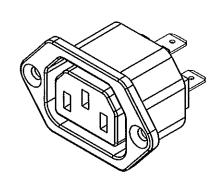




RECOMMENDED PANEL CUTOUT







	50 O - 50 O (MINIMUM) INSERTION LOSS													PARTS SHALL COMPLY WITH TYCO ELECTRONICS 138-702 SPECIFICATION FOR HAZARDOUS SUBSTANCES				
FREILENCY NHz	7	,	/	/	1	1	/	/	/	1	/	/	/	UNLESS DTHERVISE SPECIFIED TOLERANCE TO BE ±0.025 MATERIAL & FINISH: AS SUPPLIED	Tyco Electronics			
qB COMMON	/			/	/	/	/	/	/	/	/	/	/	NOTES:	CUSTOMER DRAWING			
OIFF. d8	/		/	/	/	/	/	1	/	/	1	/	/		TYCO ELECTRONICS PART NO. 1609133-1			
SPEET STRE	1 ~ ~ 1				THIS INFORMATION IS CONFIDENTIAL AND RECORDING TO TWO ELECTRONICS OPERATION AND ITS WEIGHTED ESSISIONIES AND OFFICIALITIES. IT ANY INFO ELECTRONICS PERSONNEL, WITHOUT WRITTEN AUTHORIZATION FROM TYPO ELECTRONICS CEPTORATION.						AFFILL.	NES. IT	MAY NOT	665F3-B.chd	SCIE: 1:1 DATE: 17FEB10 DEAVING NUMBER: SEV. DEAV. 877 L.JD DEGE: /			

	ELECTR	SOMICS			16091	33-1
SCALE:	1:1	CAJE:	7FE810	DRAVING	NUMBER:	
1	1,1	1 1	16610			_

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