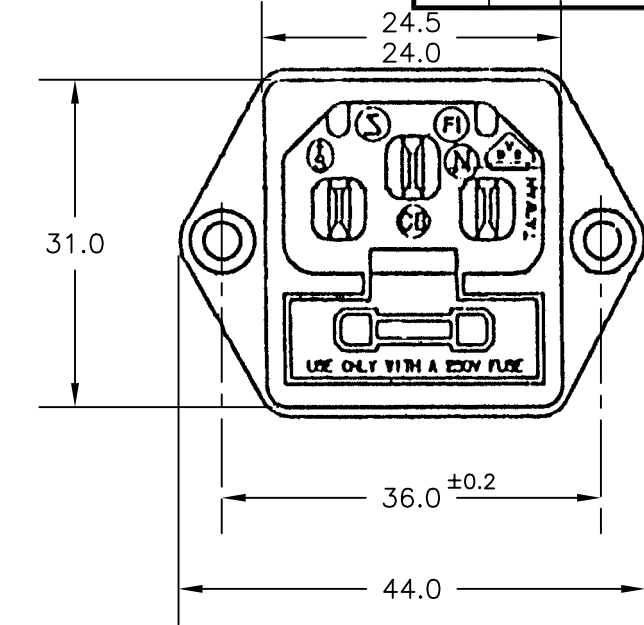


© COPYRIGHT 1998 BY SPC TECHNOLOGY. ALL RIGHTS RESERVED. NO PORTION OF THIS PUBLICATION, WHETHER IN WHOLE OR IN PART CAN BE REPRODUCED WITHOUT THE EXPRESS WRITTEN CONSENT OF SPC TECHNOLOGY.

REVISIONS

DOC. NO. SPC-F004, Total Pages: 2  
Effective: 7/15/97. DCP No: 229 Supersedes DCP No: 103

DCP #	REV	DESCRIPTION	DRAWN	DATE	CHECKD	DATE	APPRVD	DATE
162	A	RELEASED	J.W.M.	1/19/98	J.C.	2/4/98	B.B.	2/5/98



Material:

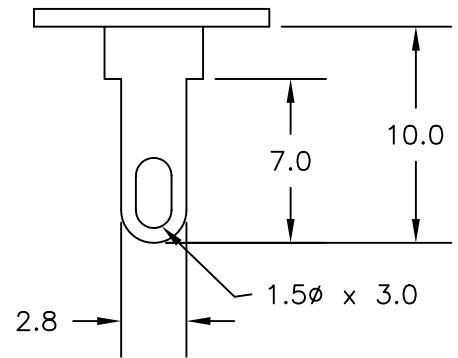
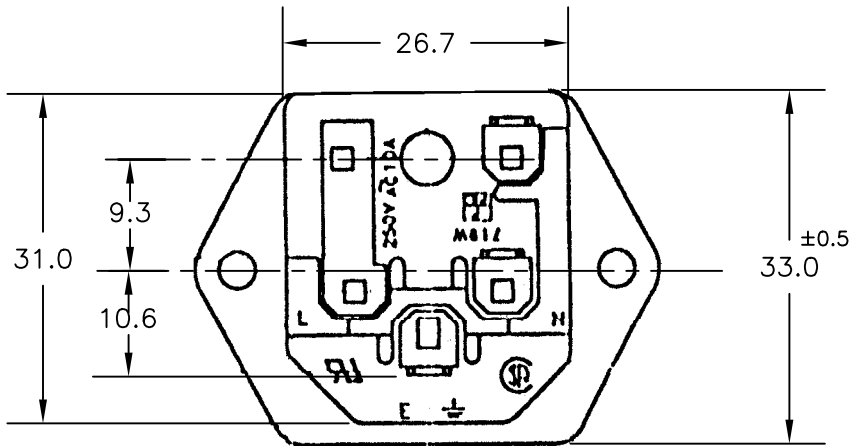
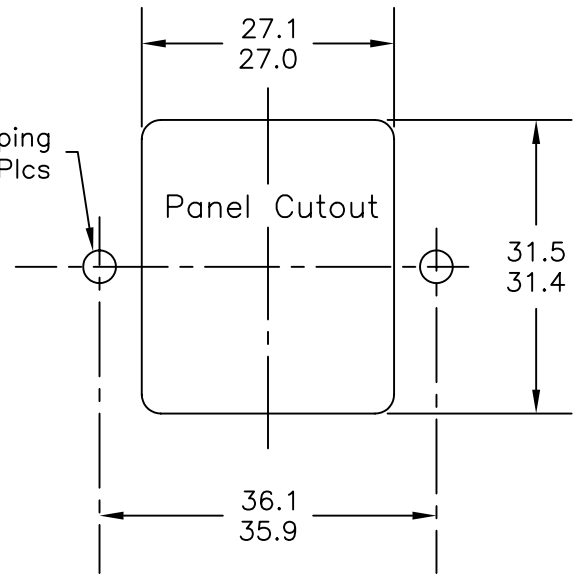
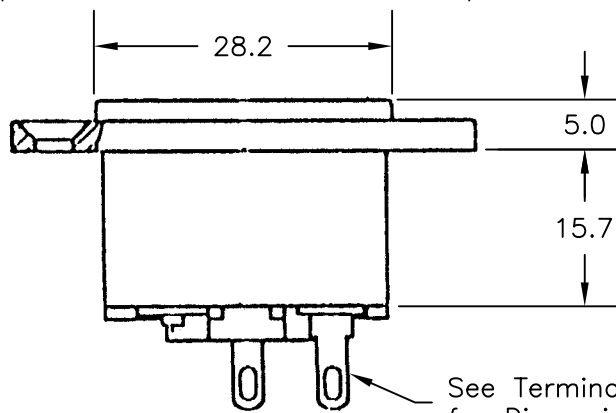
Housing: Thermoplastic  
Terminal: Copper Alloy

Characteristics:

Rating: 10A 250V AC  
Insulation Resistance: Over 100 Ohm 500VDC  
Dielectric Strength: 200VAC One Minute  
Mounting Screw Torques: 5in-Lbs Max  
Fuse: 5ø x 20mm 250VAC 6.3A Max

Approvals:

UL, CSA, VDE, SEMKO, DEMKO,  
NEMKO, SETI, CB and SEV, FIMKO



Terminal Detail

SPC-F004.DWG

DISCLAIMER:  
ALL STATEMENTS AND TECHNICAL INFORMATION CONTAINED HEREIN ARE BASED UPON INFORMATION AND/OR TESTS WE BELIEVE TO BE ACCURATE AND RELIABLE. SINCE CONDITIONS OF USE ARE BEYOND OUR CONTROL, THE USER SHALL DETERMINE THE SUITABILITY OF THE PRODUCT FOR THE INTENDED USE AND ASSUME ALL RISK AND LIABILITY WHATSOEVER IN CONNECTION THEREWITH.



SPC TECHNOLOGY

<i>Unless Otherwise Specified: Dimensions are shown for reference only!</i>	DRAWN BY:	DATE:	DRAWING TITLE:			
	Jeff McVicker	1/19/98	Power Inlet with Fuesholder			
	CHECKED BY:	DATE:	SIZE	DWG. NO.	ELECTRONIC FILE	REV
	JOHN COLE	2/4/98	A	2147	92N4150.dwg	A
APPROVED BY:	DATE:	SCALE: NTS		U.O.M.: Millimeters		SHEET: 1 OF 1
BRETT BRAATZ	2/5/98					