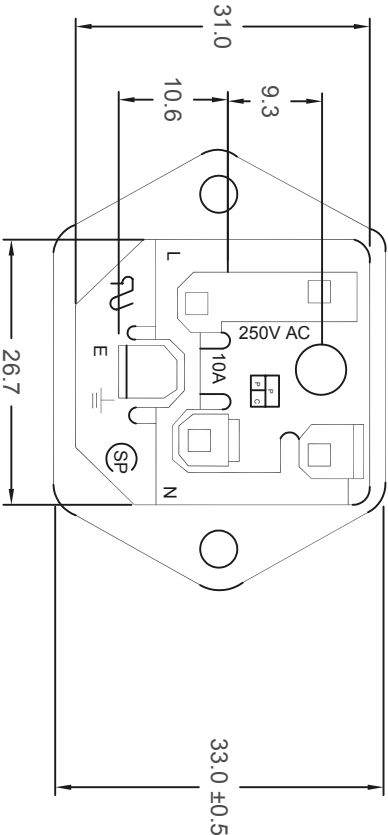
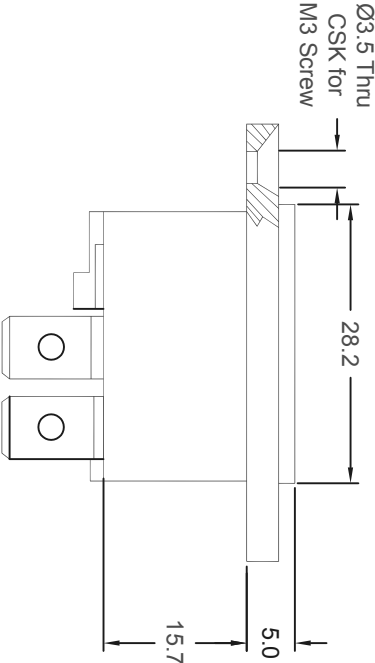
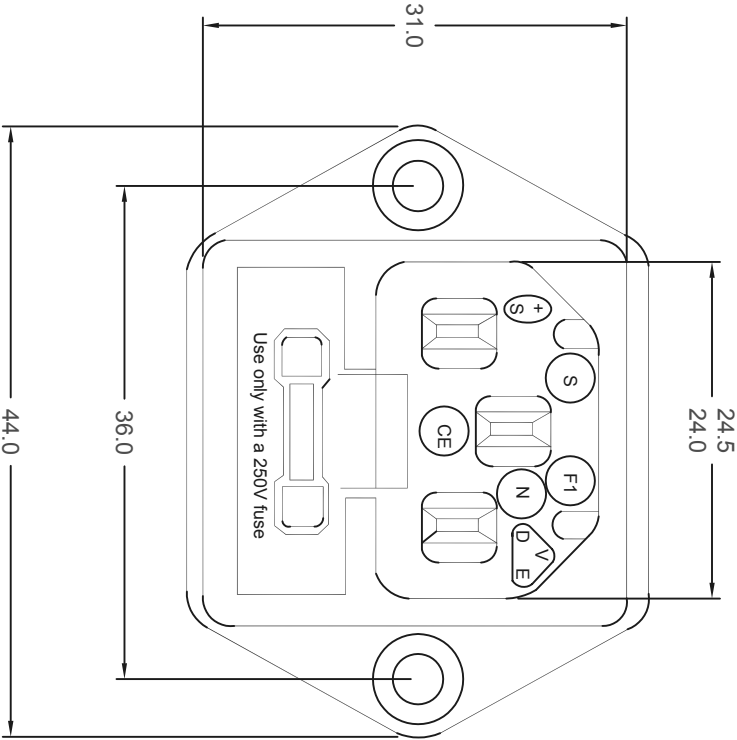
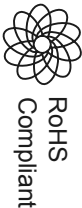


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SPC—F005.DWG

REVISIONS					DOC. NO.	SPC—F005	* Effective: 7/8/02	* DCP No: 1398
DCP #	REV	DESCRIPTION	DRAWN	DATE	CHECKD	DATE	APPRVD	DATE
			VEE	30-08-10	JAG	30-08-10	XXX	13-09-10



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TOLERANCES:
UNLESS OTHERWISE SPECIFIED, DIMENSIONS ARE FOR REFERENCE PURPOSES ONLY.

DRAWN BY:	DATE:	DRAWING TITLE:	
VEE	30-08-10	Power Inlet with Fuseholder	
CHECKED BY:	DATE:	SIZE	DWG. NO.
JAG	30-08-10	A	XXX
APPROVED BY:	DATE:	SCALE:	NTS
XXX	13-09-10	U.O.M.: Millimeters	
		SHEET:	1 OF 1

ELECTRONIC FILE

92N4151

REV

A



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REVISIONS

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			VEE	30-08-10	JAG	30-08-10	XXX	13-09-10

DOC. NO. SPC—F005 * Effective: 7/8/02 * DCP No: 1398



Material:

Housing: Thermoplastic
Terminal: Copper alloy

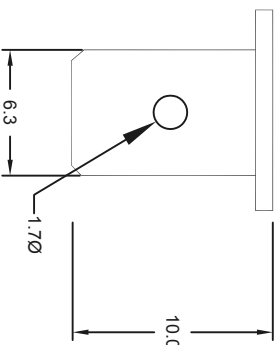
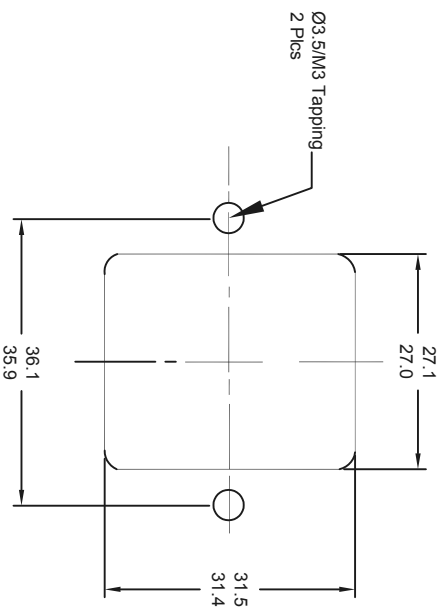
Characteristics:

Rating: 10A 250V AC
Insulation resistance: Over 100 Ohm 500VDC
Dielectric strength: 2000VAC one minute
Mounting screw torques: 5in-Lbs maximum

Approvals:

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

Fuse: 5Ø X 20mm 250VAC 6.3A Maximum



Terminal Detail

Dimensions : Inches (mm)

Part Number Table

Description	Part Number
Power Inlet with Fuseholder	2148

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VEE	30-08-10	Power Inlet with Fuseholder			
CHECKED BY:	DATE:	SIZE	DWG. NO.	ELECTRONIC FILE	
JAG	30-08-10	A	XXX	92N4151	REV
APPROVED BY:	DATE:	SCALE:	NTS	U.O.M.: Millimeters	SHEET:
XXX	13-09-10				1 OF 1