

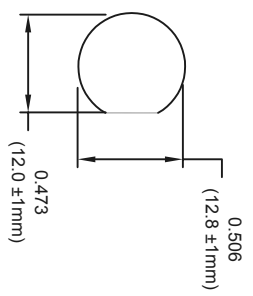
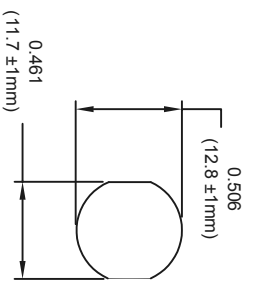
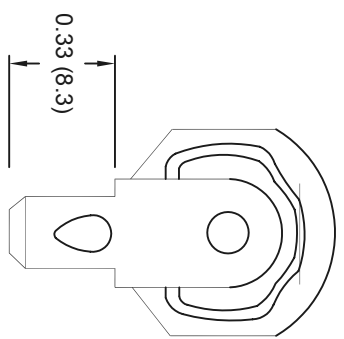
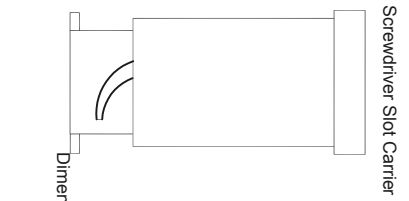
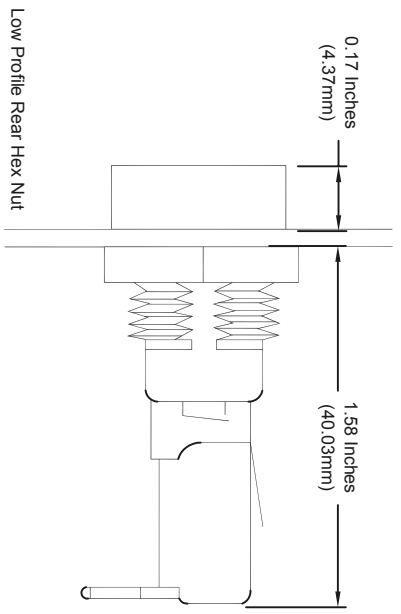
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SPC-F005.DWG

REVISIONS

DCP #	REV	DESCRIPTION	DRAWN	DATE	CHECKD	DATE	APPRVD	DATE
			VEE	18-08-10	JAG	21-08-10	XXX	01-09-10

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



Part Number Table

Description	Part Number
Panel Mount Fuseholder	MCHTB-341-RH

TOLERANCES:

UNLESS OTHERWISE SPECIFIED, DIMENSIONS ARE FOR REFERENCE PURPOSES ONLY.

DRAWN BY:

VEE

DATE:

18-08-10

CHECKED BY:

JAG

DATE:

21-08-10

APPROVED BY:

XXX

DATE:

01-09-10

DRAWING TITLE: Panel Mount Fuseholder

SIZE DWG. NO.

A XXX

ELECTRONIC FILE

92N5194

REV

A

SCALE: NTS

U.O.M.: Millimeters

SHEET: 1 OF 1

Agency Approvals: UL Recognized - Guide IZLT2, File E14853 20A (3/16" quick-connect (15A) at 250 VAC VDE - 10A at 250 VAC, Class 6225-01, File E47235 SEMKO - 10A at 250 VAC, 8945092, 9005230 Electrical Data: Insulation resistance (per IEC #257) - 10,000 ohms at 500 VDC; Contact resistance (per IEC #257) - 0.005 ohms maximum at 1A; stand-off voltage (per IEC #257) - 480V/MIL at 125 in thickness. Environmental: Minimum/Maximum operating temperature -55°C to 85°C;0 Molded Components: High temperature, flame retardant, thermoplastic; UL Component Recognized: 94V0; mounting nut, spacer-black polycarbonate. Terminals: Tin-plated brass. Mounting: Withstands 15 to 20 lbs-ins torque to mounting nut when mounting Fuseholder to panel; Maximum panel thickness 0.300 inches. CE logo denotes compliance with European Union Low voltage Directive (50-1000 VAC, 75-1500 VDC).

Dimensional Data:

Length: 1.75 (44.5)
Maximum Panel Thickness: 0.30 (7.62)
Terminal: Solder or 3/16" Quick-Connect, Right Angle
Carrier Type: Screwdriver Slot
Fuse Type: 1/4" x 1-1/4"

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