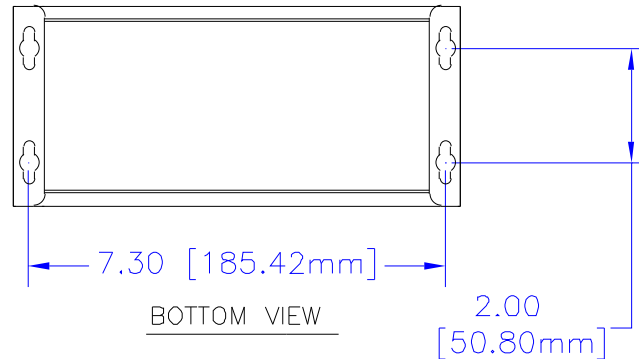
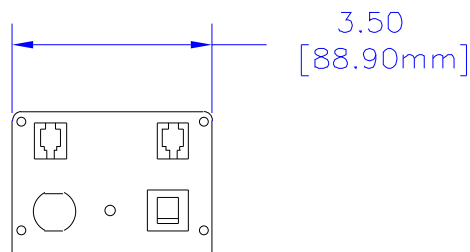


NOTES

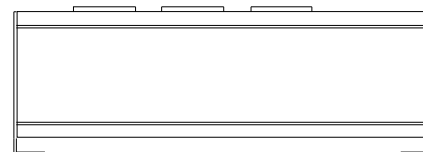
120VAC AT 15 AMPS
 6' CORD 14 GAUGE WIRE
 CORD IS 14/3 SJTW FOR EXTREME TEMPERATURE RANGES.
 LONG-LIFE SUPERIOR TELCO-PROTECTION CIRCUIT. SINGLE LINE CIRCUIT
 FEATURING DELTA PROTECTION WITH THREE LONG-LIFE SEMICONDUCTOR
 SUPPRESSORS. COMPONENTS FCC PART 68 RATED TO 175 AMPS CLAMPING
 AT 145V, CROWBAR AT 180V AND FUSED TO ISOLATE SUSTAINED FAULTS.
 6 AC RECEPTACLES, LIGHTED ON/OFF SWITCH, ALUMINUM HOUSING
 MAXIMUM 24,000 AMPS TRANSIENT CURRENT. 330V UL 1449 RATING.
 RESPONSE TIME OF LESS THEN 1 NANOSECOND.
 VOLTAGE SUPPRESSION AT THE OUTLET GUARDS AGAINST TRANSIENTS FROM
 EQUIPMENT ON THE POWER BAR.
 RED LED FAULT INDICATOR IDENTIFIES POWER OUTLET PROBLEMS OF OPEN
 OR POOR GROUNDING, LINE NEUTRAL REVERSAL, EXCESSIVE GROUND TO
 NEUTRAL.
 SELF-HEALING GAS DISCHARGE PROTECTION RATED AT A MINIMUM OF 2,000
 JOULES. CROWBAR PRIMARY PROTECTION TO 30,000 AMPS FOR SUSTAINED
 FAULTS.



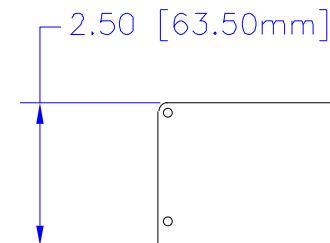
BOTTOM VIEW



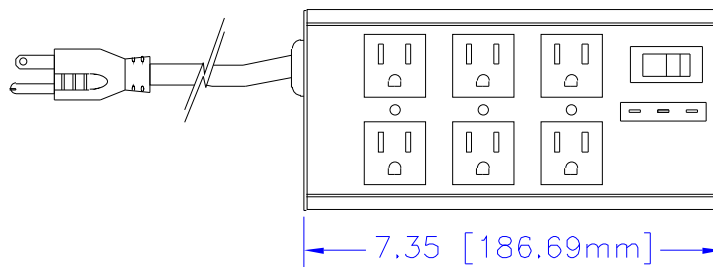
L.SIDE VIEW



SIDE VIEW



R.SIDE VIEW



TOP VIEW

UNLESS OTHERWISE SPECIFIED
 DIMENSIONS ARE IN INCHES
 X +/- .1
 XX +/- .02
 XXX +/- .015
 CUTS +/- .005
 ANGLES +/- 5 DEG.

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TITLE
**HAMMOND SURGE
 SUPPRESSORS STRIP**

DRAWN BY MJM	DATE 02/09/01
SCALE	PAGE 1 OF 1
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