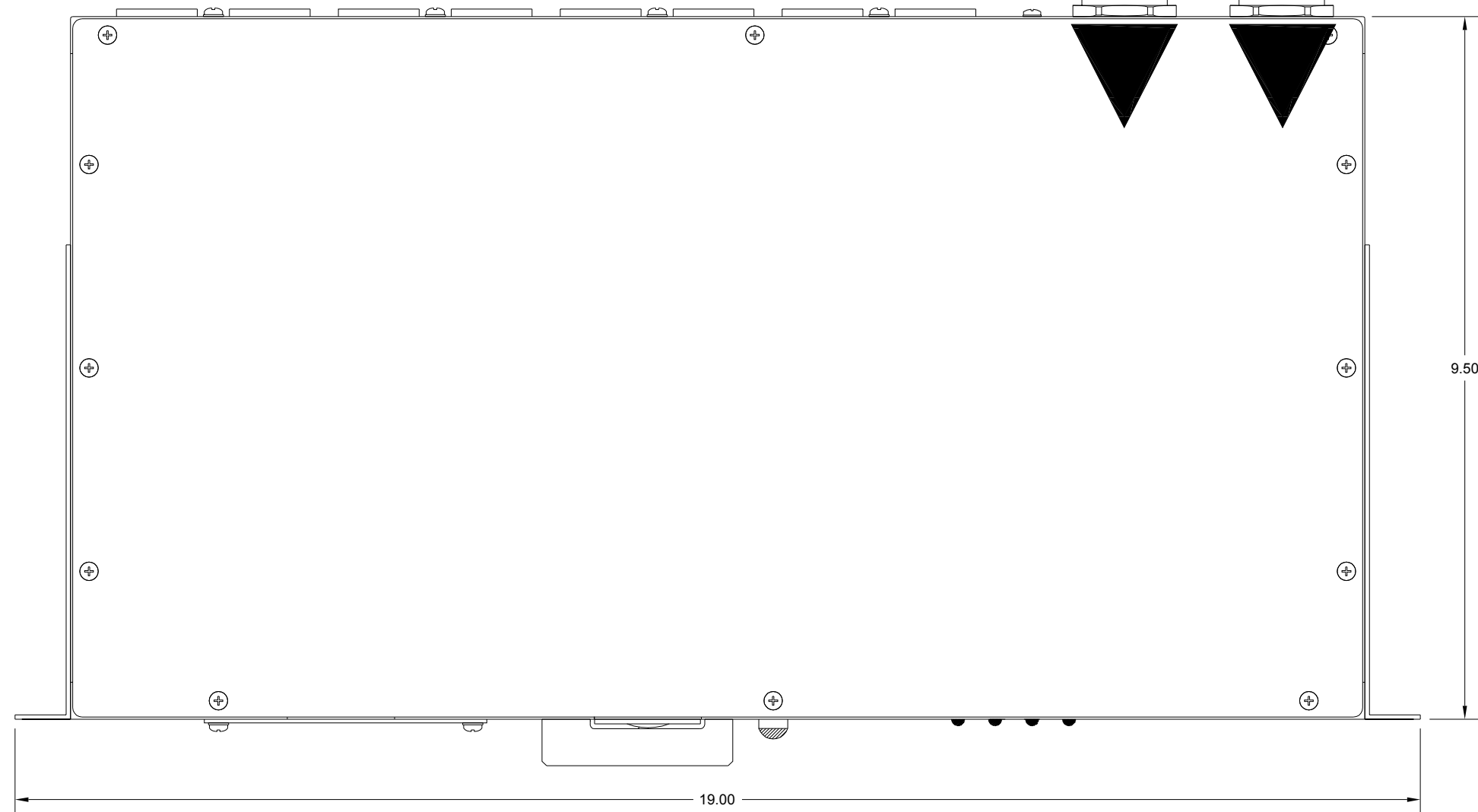
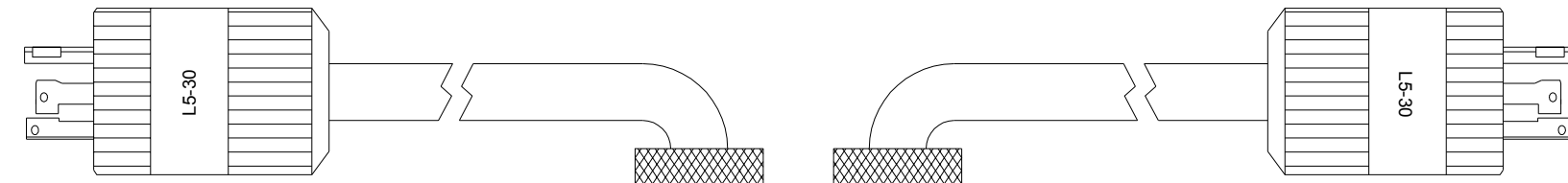
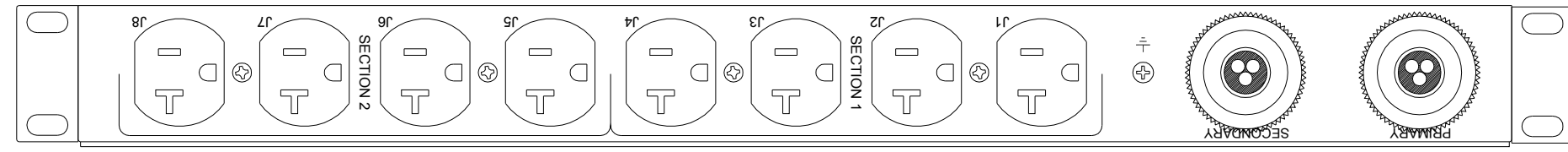


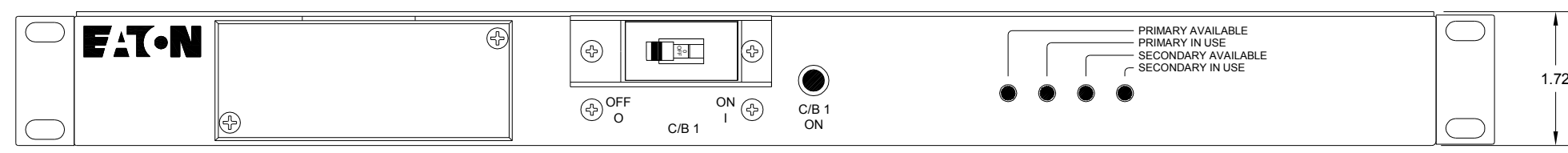
LTR	ECO No.	REVISION	DR	CK	AP	AP	DATE
A	NONE	ENGINEERING RELEASE	MDV				03/27/03
B	8548	UPDATE CHASSIS & TEXT	LS		DK		19 FEB 08
C	011941	UPDATE EATON LOGOS	GS				19 MAR 10
002	064852	ADD ROHS NOTES	HN				05 MAY 14



- RACK MOUNTED STEEL CHASSIS, BLACK MED. TEXTURE
19.00" WIDE STD. RACK MOUNTING WITH ADJUSTABLE BRACKETS
1.72" HIGH
9.50" DEEP
NOTE: CHASSIS SUPPORT BRACKETS REQUIRED
- DUAL INPUT:
PRIMARY: 100 - 120 VAC 24A SINGLE PHASE, 50/60HZ
9 FOOT 10/3 SOOW CABLE WITH L5-30P
SECONDARY: 100 - 120 VAC 24A SINGLE PHASE, 50/60HZ
9 FOOT 10/3 SOOW CABLE WITH L5-30P
- OUTPUT: 100 - 120VAC 16A SINGLE PHASE 50/60 HZ
SECTION 1: FOUR NEMA 5-20 OUTLETS, 16 AMPS MAX
SECTION 2: FOUR NEMA 5-20 OUTLETS, 16 AMPS MAX
TOTAL COMBINED OUTPUT 24A MAX
- FILTER: NONE
- SPIKE SURGE PROTECTION: LINE TO NEUTRAL
- CIRCUIT BREAKER: ONE 2-POLE 20 AMP UL LISTED BREAKER
- INDICATOR LIGHTS: FIVE
1 BLUE, ON WHEN THERE IS POWER TO OUTLETS
4 GREEN, DISPLAYS POWER AVAILABLE FROM DUAL SOURCE,
AND IDENTIFIES THE SOURCE IN USE.
- UL/cUL LISTED PRODUCT
- AUTOSWITCH BETWEEN PRIMARY AND SECONDARY POWER SOURCE

INPUT VOLTAGE	DROP-OUT	PULL-IN
120 VAC	90	103

MINIMUM POWER FACTOR OF .85 LEADING OR LAGGING
- RoHS COMPLIANT PER DIRECTIVE 2011/65/EU WITH APPLICABLE EXEMPTIONS.
- ALL MATERIALS AND SUB-MATERIALS COMPLY WITH EATON SPECIFICATION 164080496. DOCUMENTATION CERTIFYING COMPLIANCE TO EATON SPECIFICATION 164080496 IS AVAILABLE UPON REQUEST.



APPROVAL _____ DATE _____

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DIMENSIONS IN INCHES TOLERANCES: DECIMALS ±0.05 .XX ±0.02 .XXX ±0.10 UNLESS OTHERWISE SPECIFIED CAGE CODE 31726		TITLE ENGINEERING DRAWING FOR T2235-C2-CNB09L ASSY 2879	
DRAWN BY: MDV SCALE: 1:1 SHEET: 1 OF 1	DWG FILENAME: T_2235_C2_CNB09L_2879_ME.DWG DWG NO.: T_2235_C2_CNB09L_2879_ME	REV: 002	REV: 002