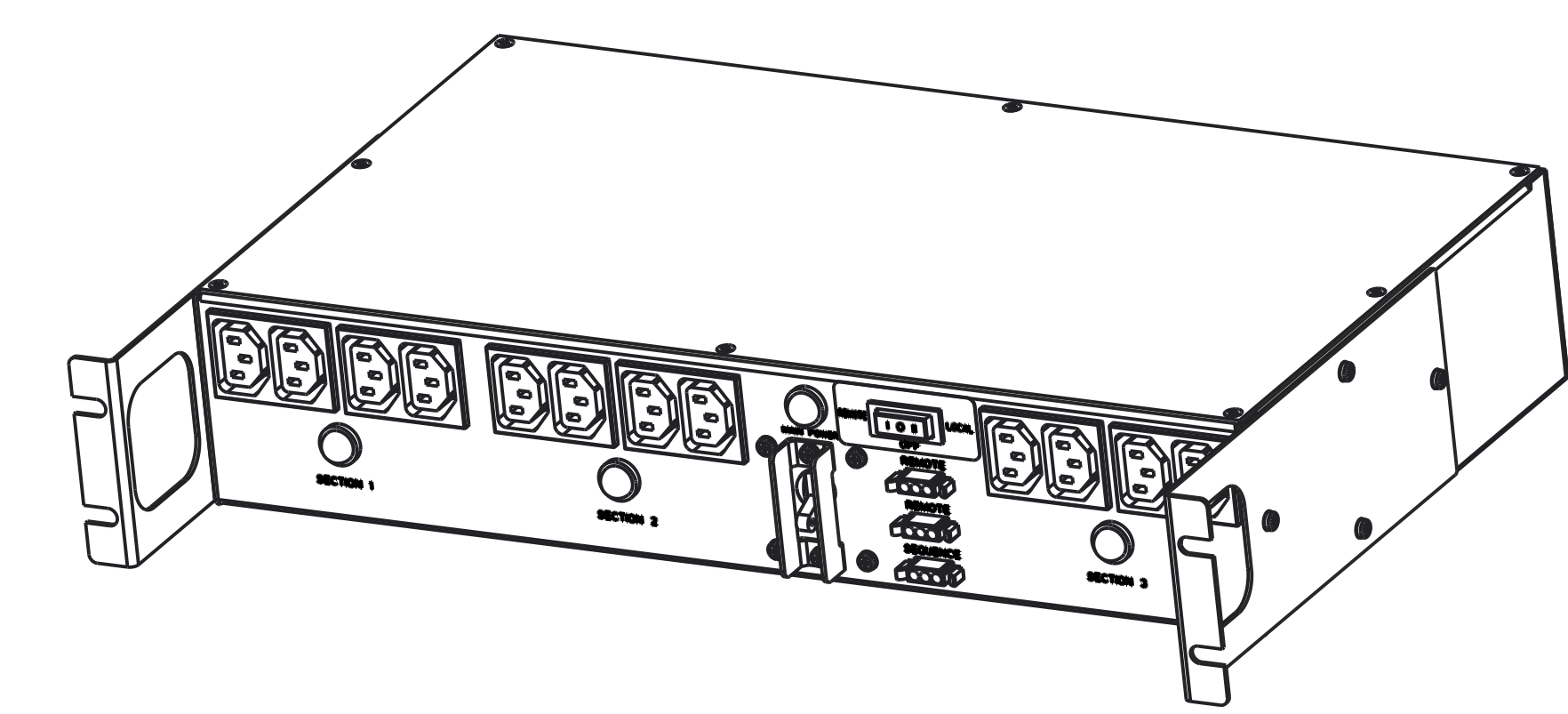
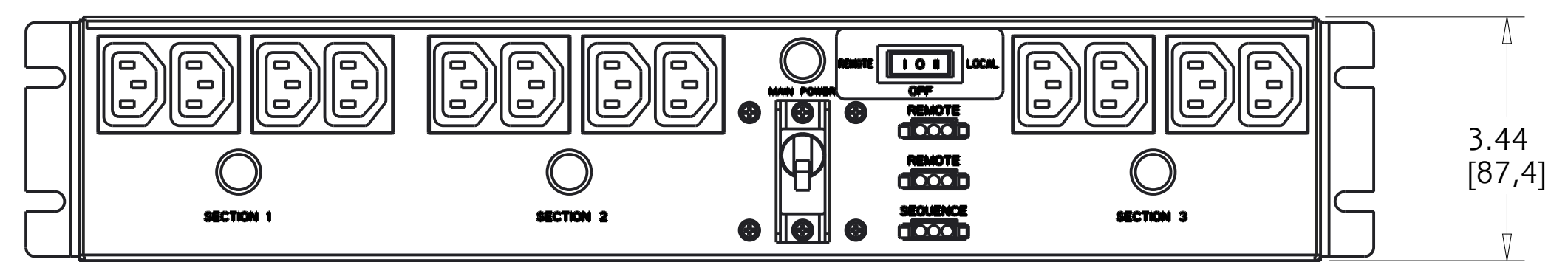
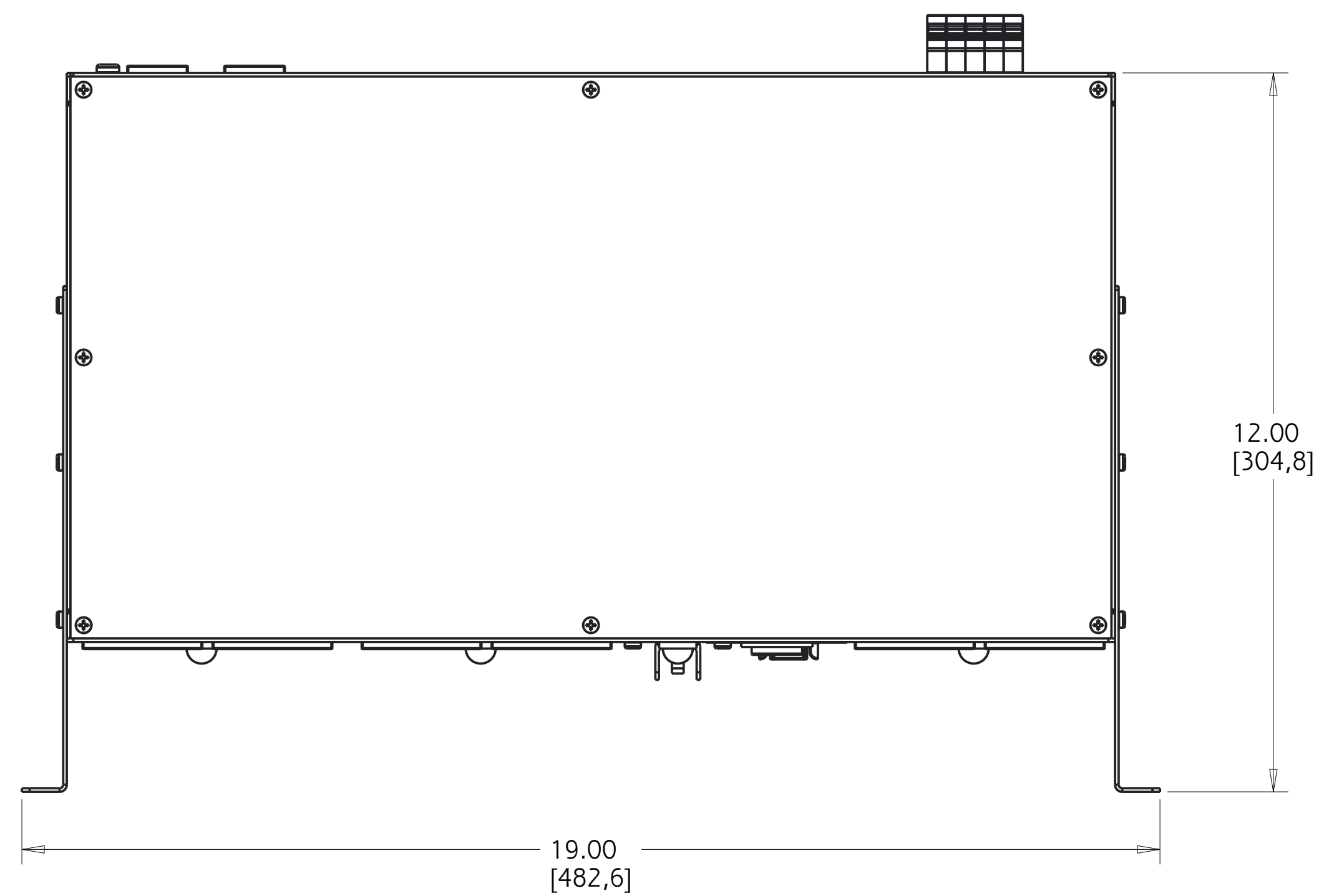
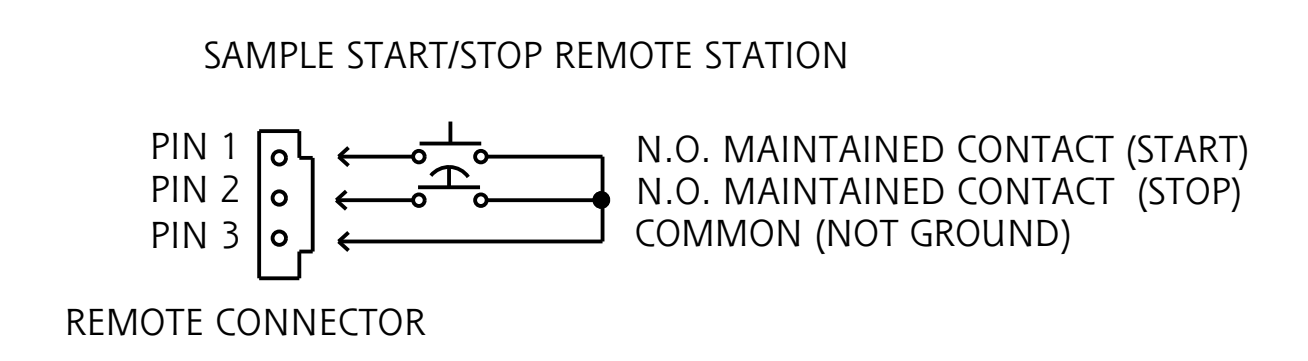


REV	ECO No.	REVISION	DR	CK	AP	AP	DATE



PC302-I-MTR REMOTE EPO

FUNCTIONALITY	INPUT	OUTPUT	ENVIRONMENTAL
POWER CONTROLLER WITH STANDARD REMOTE	5-PT TERMINAL BLOCK	(12) IEC C13, SWITCHED (2) IEC C13, UNSWITCHED	32° TO 113° F 0° TO 45° C
MECHANICAL	INPUT RATING	OUTPUT RATING	CERTIFICATIONS
19.00" (482.6mm) WIDTH 3.44" (87.4mm) HEIGHT 12.00 (304.8mm) DEPTH BLACK CHASSIS	120/208V ~ OR 230/400V ~ 3P + N + PE 16A 50/60HZ	120V ~ OR 230V ~, 12A 16A MAX PER SECTION 16A MAX PER PHASE	
CIRCUIT BREAKERS	FILTER AND SPIKE/SURGE	INDICATOR LIGHTS	ACCESSORIES INCLUDED
MAIN: 20A 3-POLE UL RECOGNIZED	EMI/RFI FILTER COMMON AND DIFFERENTIAL MODE	ONE GREEN FOR MAIN POWER; ONE GREEN FOR EACH SECTION, ON WHEN SECTION IS POWERED	SUB-HRDWARE-001 - PANEL MOUNT KIT SCREWS SPK030 - PANEL MOUNT KIT CAGE NUTS REMOTE02 - REMOTE CONNECTOR KIT (4)



STANDARD REMOTE: REMOTE AND LOCAL START.
MTD: 4-SECOND POWER-UP DELAY BETWEEN EACH SECTION

METRIC	THIRD ANGLE PROJECTION	EATON CORPORATION, ELECTRICAL	EATON	SIZE D
SPECIFICATION DRAWING PC302-I-MTR				
MODIFIED BY: J. OSBORNE	DATE: 16 APR 2019	UNLESS OTHERWISE SPECIFIED TOLERANCES ON DIMENSIONS ARE: ANGLES: ±1/2° DECIMALS: 0.X: ±0.15 X (FOR X < 3): ±1 HOLES: ±0.13 0.XX: ±0.25 X (FOR X > 3): ±2.5		SCALE: 0.500 DO NOT SCALE DRAWING OR CHANGE MANUALLY
ECO: 162386	STATE: RELEASE	DIMENSIONS ARE IN MILLIMETERS (INCHES) AND AFTER PLATING		
PRO-ENGINEER GENERATED	PART NAME: PC302-I-MTR	REVISION: 01	SHEET: 1 of 1	

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