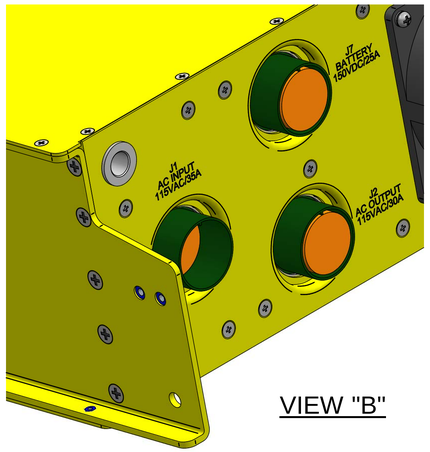
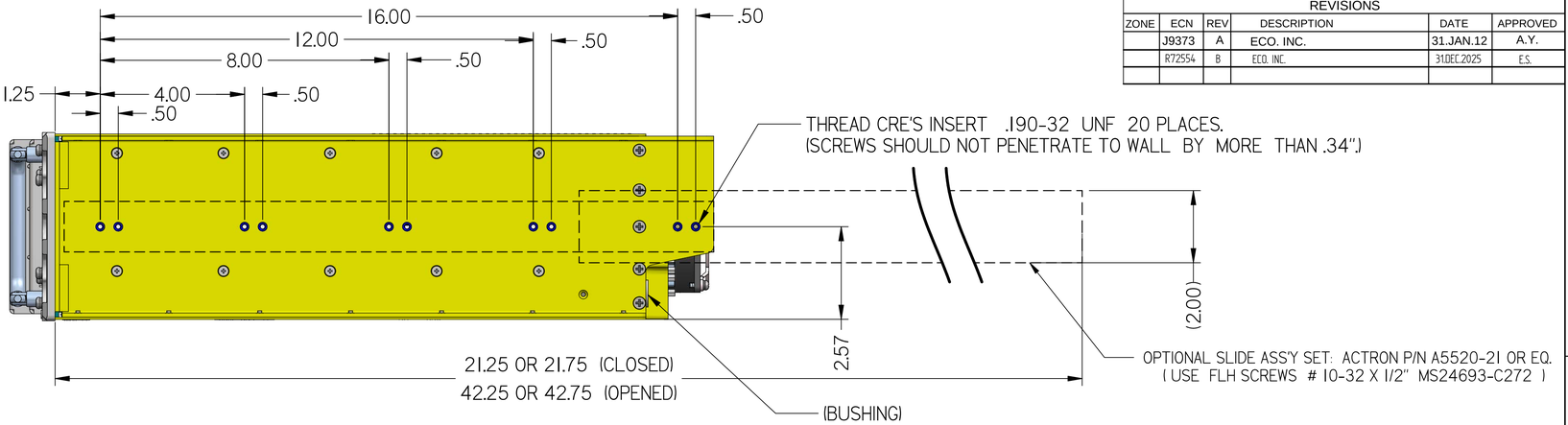
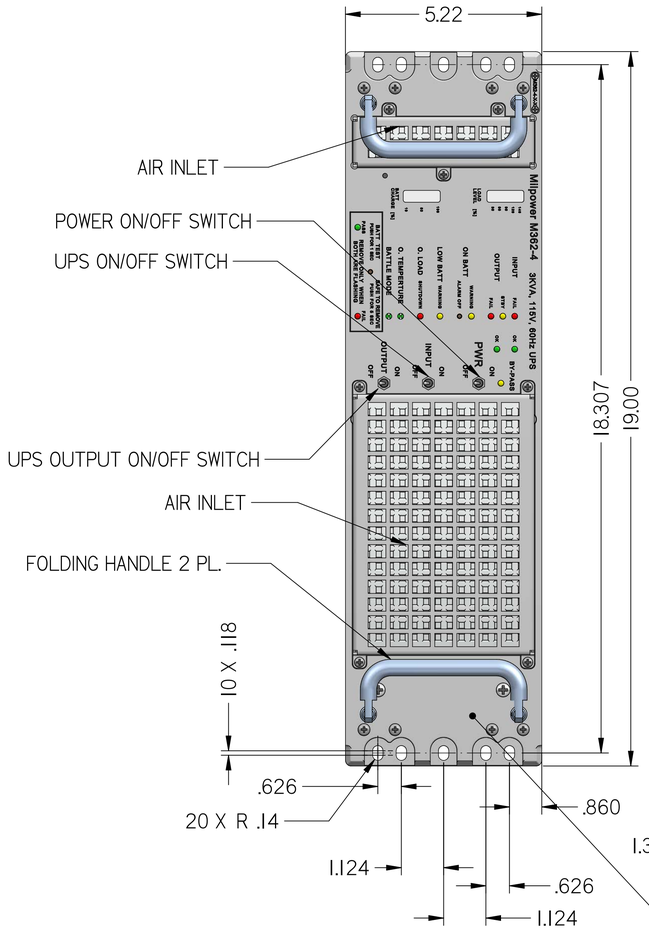
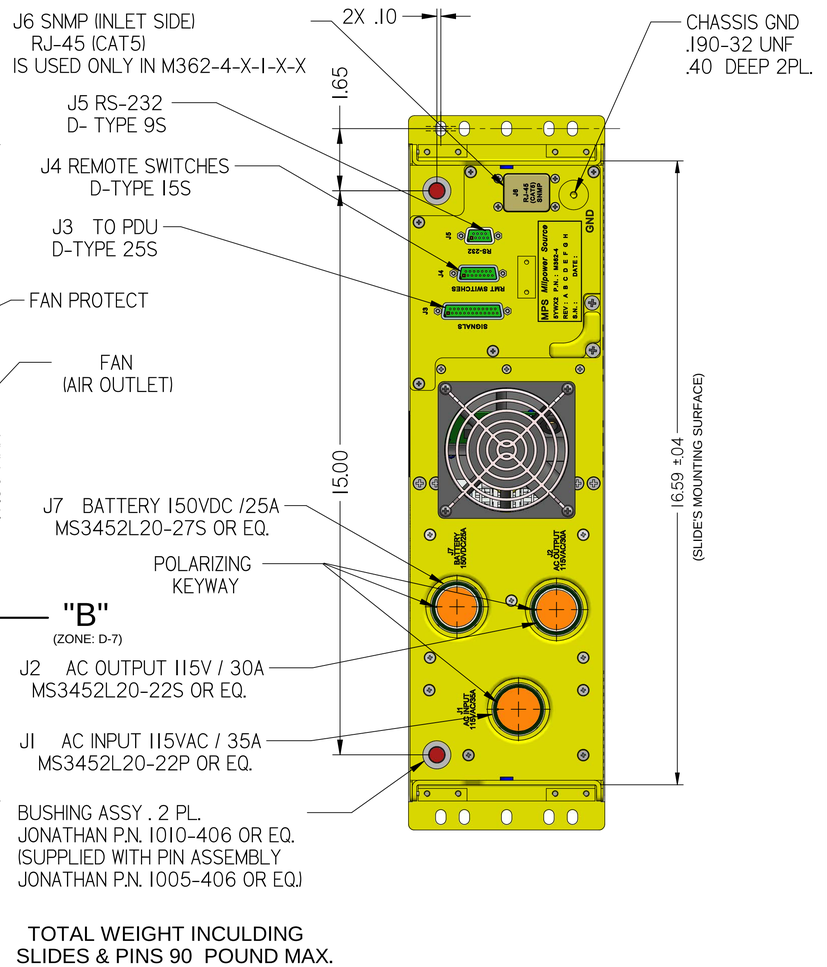
REVISIONS					
ZONE	ECN	REV	DESCRIPTION	DATE	APPROVED
	J9373	A	ECO. INC.	31.JAN.12	A.Y.
	R72554	B	ECO. INC.	31DEC.2025	E.S.



VIEW "B"







TOTAL WEIGHT INCULDING
SLIDES & PINS 90 POUND MAX.

COLOR (FRONT PANEL ONLY)
PRIMER: PER- MIL-PRF-23377, TYPE I, CLASS N (NON-CHROMATE), 15-23 µM THICK..
TOP COAT: PER MIL-PRF-85285, TYPE I, CLASS H,
SEMI-GLOSS, 26307 (GRAY) PER FED STD 595, 45-58 µM THICK.
TOTAL DRY THICKNESS : 60-81 µM

UNLESS OTHERWISE SPECIFIED
DIMENSIONS ARE IN INCH.
TOLERANCES ARE:
DECIMALS ANGLES
.X ± .6 XXX ± .015 ±5
.XX± .03
DO NOT SCALE DRAWING

SURFACE ROUGHNESS PER

THIRD ANGLE PROJECTION

MATERIAL
AL 5052-H32 OR AL 6061-T651
FINISH CONVERSION COATING
PER MIL-C-5541 CL 1A

SYSTEM PART NUMBER SCD000270

APPROVALS	DATE
DRAWN E.S.	.07OCT.10
CHECKED D.T.	.21MAR.11
APPROVED A.Y.	.21MAR.11

MILPOWER SOURCE.

TITLE
UPS - OUTLINE DIMENSIONS

SIZE D | CAGE CODE 5YWX2 | DWG. NO. M362004 | REV. B

SCALE 1:2 | SHEET 1 OF 2

COMPUTER GENERATED
DO NOT MANUALLY ALTER

Order PN: **M362-4 - 0 - 0 - 0 - 0**

Basic Part Number

Special Options

-0 None (Std.)

Optional Special Hardware

-0 None (Std.)

Optional Slides & Load Bearing Pins

-0 None (Std.)

-1 Pins and Slides:
Pins: Jonathan P/N 1005-406 or equivalent (mate with the UPS back panel's bushings)
Slides: Actron P/N A5520-21 (or eq.)

-2 Pins only (same as -1).

Communication Port

-0 RS-232 (Std.)

-1 Ethernet SNMP (v1, v2 or v3), instead of RS-232 (Consult Milpower Source Sale)

SIZE	CAGE CODE	DWG. NO.	REV.
C	5YWX2	M362004	B
SCALE NONE		SHEET 2:2	

COMPUTER GENERATED
DO NOT MANUALLY ALTER