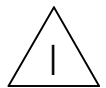


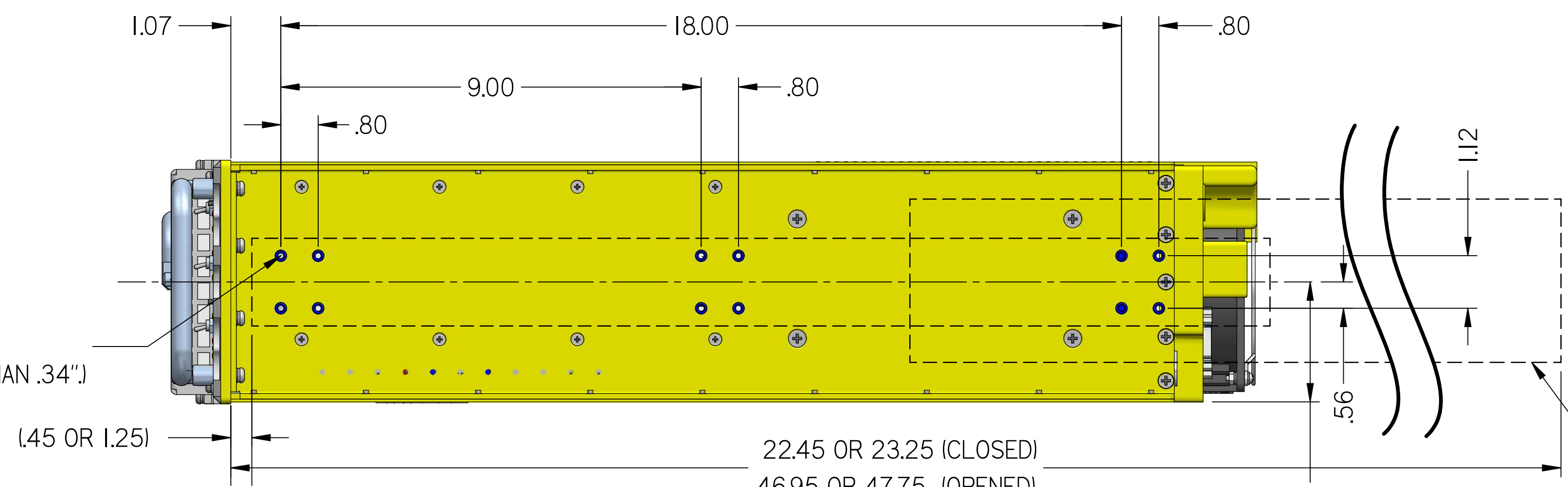
NOTE:  
 J6 (RJ45) IS USED ONLY IN M359-1-X-1-X-X

REVISIONS					
ZONE	ECN	REV	DESCRIPTION	DATE	APPROVED
	H8192	A	ECO. INC.	02NOV.05	E.S.
	H8217	B	ECO. INC.	09NOV.05	E.S.
	H8337	C	ECO. INC.	05DEC.05	E.S.
	J2326	D	ECO. INC.	08JUN.08	E.S.
	J2622	E	ECO. INC.	26AUG.08	E.S.
	J4302	F	ECO. INC.	04AUG.09	E.S.
	J5636	G	ECO. INC.	15APR.10	E.S.
	J8127	H	ECO. INC.	29JUNE.11	E.S.
	J14559	J	ECO. INC.	10JUNE.14	E.S.
	J16889	K	ECO. INC.	21JUNE.15	E.S.
	J17428	L	ECO. INC.	20SEP.15	E.S.
	R12487	M	ECO. INC.	6NOV.2017	E.S.

D

D

THREAD CRE'S INSERT .190-32 UNF 24 PLACES.  
 ISCREWS SHOULD NOT PENETRATE TO WALL BY MORE THAN .34"

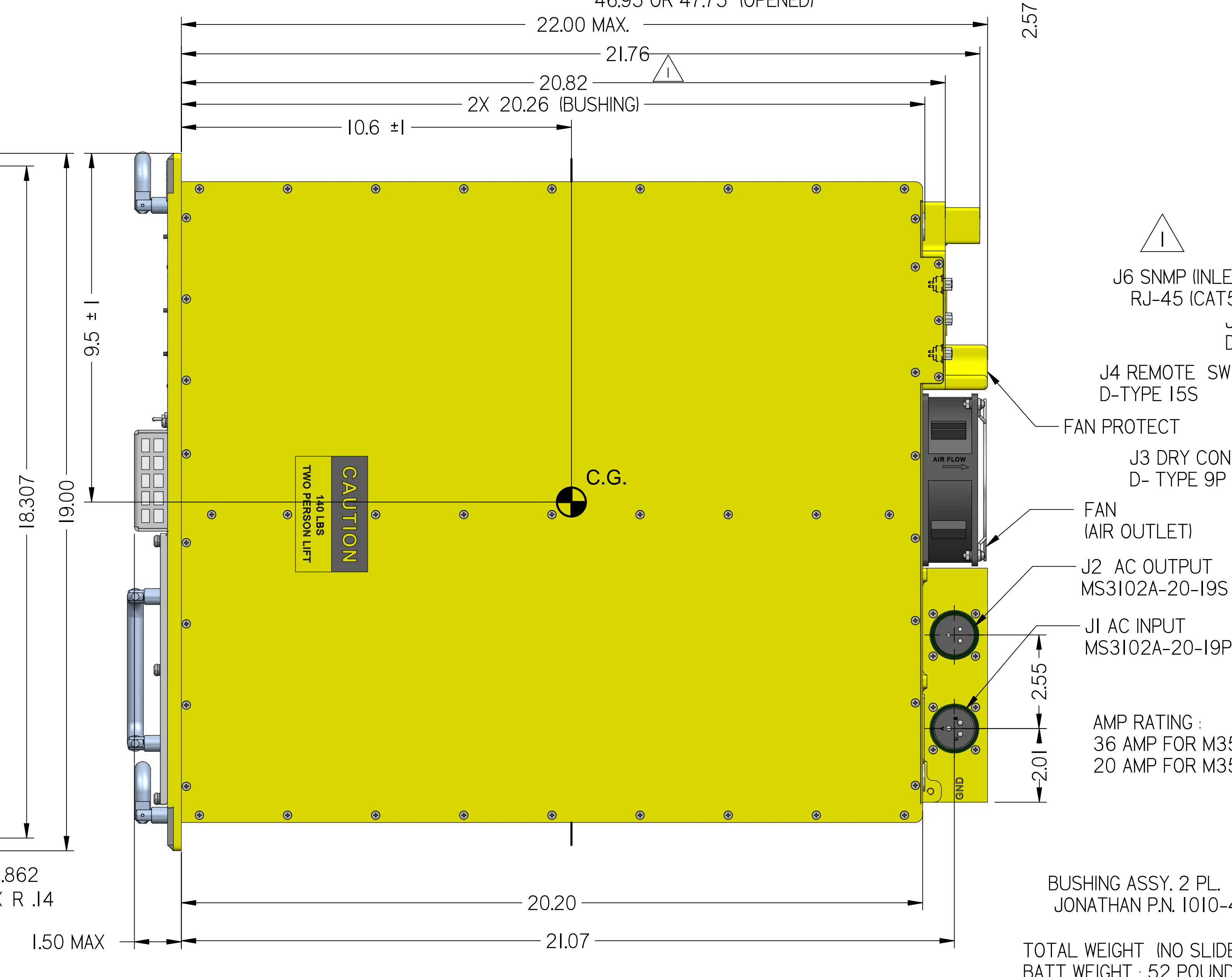
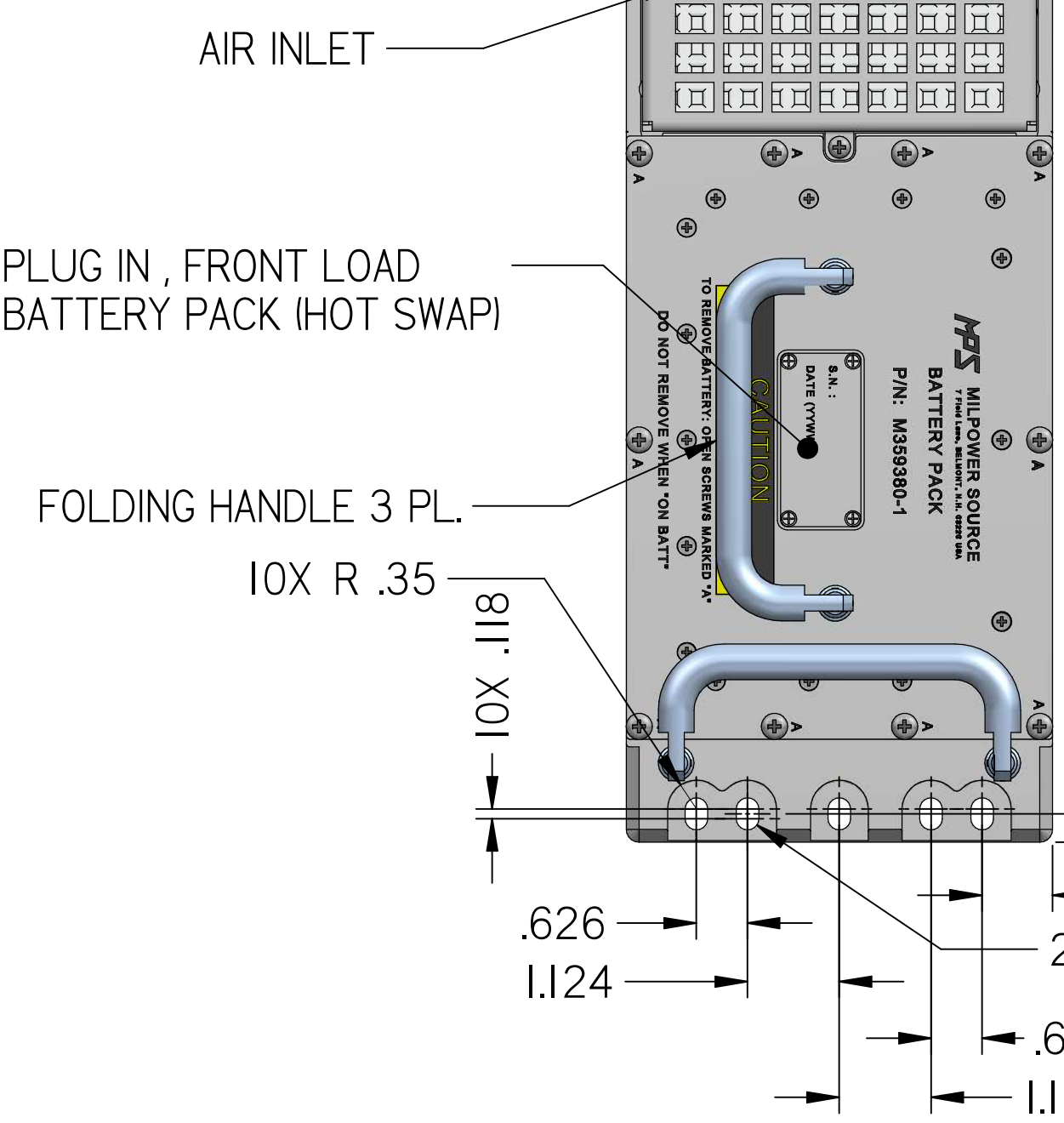
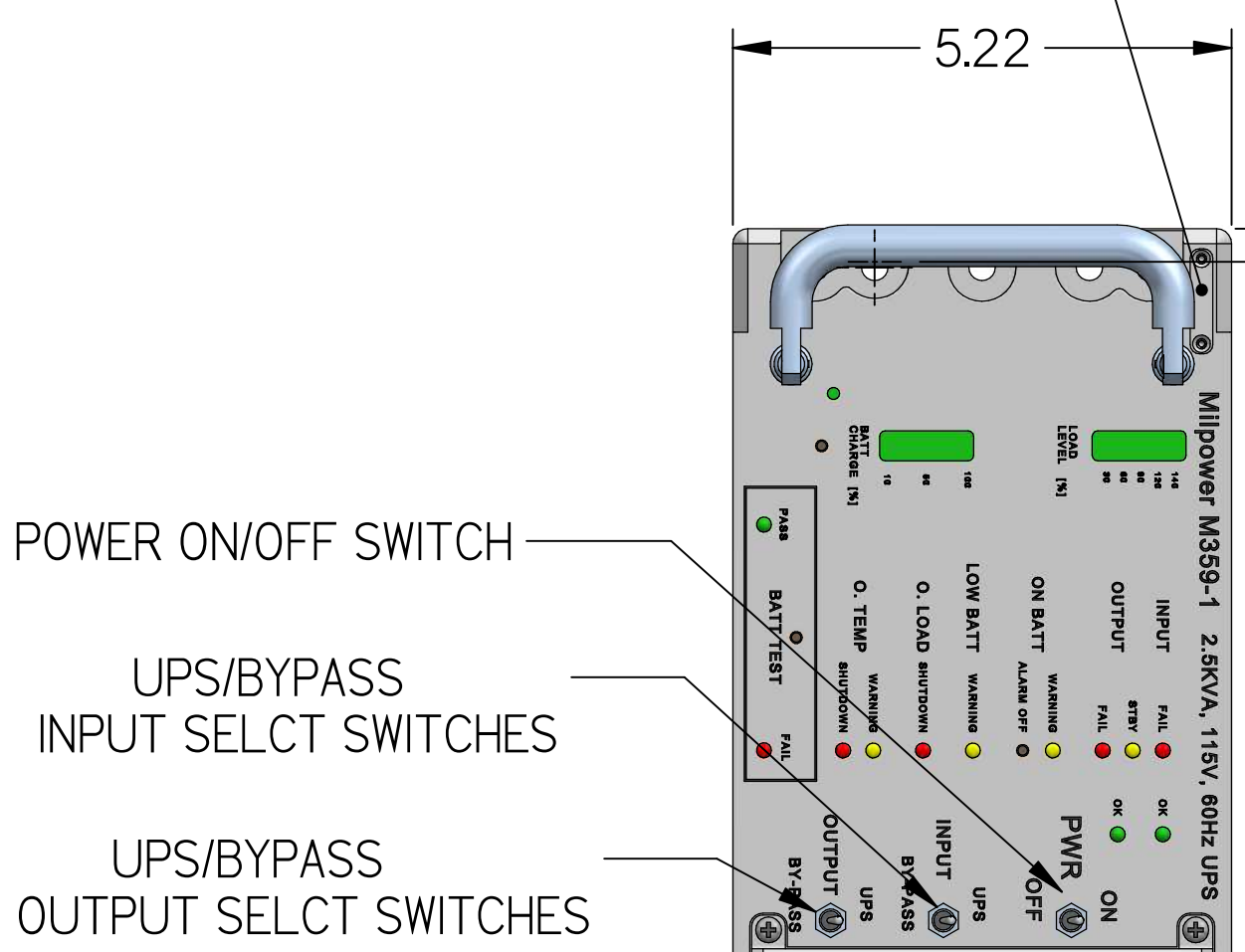


SLIDE ASSY SET:  
 LEFT "ACTRON" P.N. A5736-0111-003 OR. EQ.  
 RIGHT "ACTRON" P.N. A5736-0111-004 OR. EQ.  
 ( USE FLH SCREWS # 10-32 X 1/2" MS24693-C272 OR EQ.

C

C

P/N PLATE (SEE ORDER P/N ON SHEET 2)

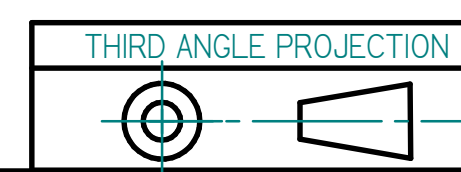


TOTAL WEIGHT (NO SLIDE) 133 POUND  
 BATT WEIGHT : 52 POUND  
 SLIDES & PINS SET : 6.5 POUND

BASIC P/N M359-1

A

A



UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN INCH. TOLERANCES ARE: DECIMALS .005 FRACTIONS XXX/1000 DO NOT SCALE DRAWING		ANGLES ±5		CONTRACT NO.	
63 SURFACE ROUGHNESS PER		APPROVALS		DATE	
DRAWN E.S. 05.04.19		CHECKED A.Y. 05.04.19		APPROVED A.Y. 05.09.29	
MATERIAL AL 6061-T651 FINISH CONVERSION COATING PER MIL-C-5541 CL IA		TITLE		DRAWING NO.	
PART NO. M359-1		D10B7R6		M359001	
NEXT ASSY. USED ON		SCALE 1:2		SHEET 1 OF 2	
APPLICATION		COMPUTER GENERATED DO NOT MANUALLY ALTER			

**MPS MILPOWER SOURCE.**  
**UPS**  
 OUTLINE DIMENSIONS  
 D10B7R6 M359001  
 1 OF 2

ORDER P/N: **M359 -1 -0 -0 -0 -0**

**BASIC PART NUMBER**

**SPECIAL OPTIONS**

- 0 NONE (STD.)
- 1 INPUT CURRENT LIMITED TO 20 AMP (MPS DOC:M359-1-1-X\_SP)
- 2 INCLUDES -1 ABOVE AND MAGNETIC CRES COVERS

**COMMUNICATION PORT**

- 0 (STD.) RS-232 AND DRY-CONTACTS
- 1 ETHERNET SNMP, INSTEAD OF RS-232
- 2 MODIFIED RS-232 CMD SET AND PIN 3 OF J3 FUNCTIONALITY. ( MPS DOC: M359-1-X-2\_SP)

**BATTERY PACK OPTIONS**

- (NONE) WITH M359380-1 BATTERY PACK (STD.)
- NBP SHIPPED WITHOUT A BATTERY PACK

**OPTIONAL SPECIAL HARDWARE**

- 0 (STD.) NONE
- 1 WITH MATING POWER CONNECTORS SET:  
MS3108R20-19S (QTY 1, 90°, AC INPUT CONN.)  
MS3108R20-19P (QTY 1, 90°, AC OUTPUT CONN.)  
M85049/41-12A (QTY 2, CONN. CABLE CLAMPS)  
MS3420-12 (QTY 2, TELESCOPING BUSHING FOR THE CLAMPS)

**OPTIONAL SLIDES & LOAD BEARING PINS**

- 0 (STD.) NONE
- 1 SLIDES: ACTRON P/N A5736-0111-003/4 OR EQUIVALENT.  
PINS: JONATHAN P/N 1005-406 OR EQUIVALENT (MATE WITH THE UPS-BACK PANEL'S BUSHINGS)
- 2 PINS ONLY (SAME AS -1), BUT NO SLIDES.
- 3 SLIDES ONLY (SAME AS -1), BUT NO PINS.
- 4 DRAWER'S SLIDES ONLY : ACTRON P/N S5736-0111-021/22 NO PINS.

NOTE : ONLY THE " M359 " AND THE FIRST THREE " - # " APPEAR ON THE P/N PLATE

SIZE <b>B</b>	CAGE CODE <b>0B7R6</b>	DWG. NO. <b>M359001</b>	REV. <b>M</b>
SCALE 1:1	SHEET 2 OF 2		