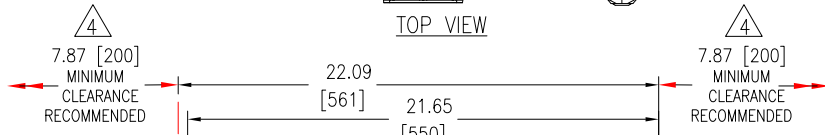


△6 SIGNAL CABLE ENTRY AREA
1.97x2.56 [50x65]

△6 POWER CABLE ENTRY AREA
14.57x3.94 [370x100]

TOP VIEW

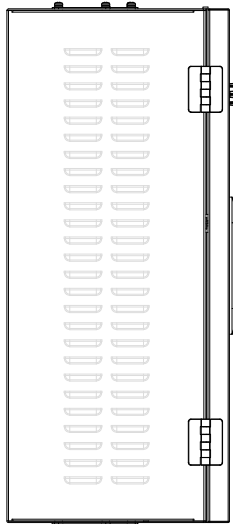


△4 7.87 [200]
MINIMUM CLEARANCE RECOMMENDED

△4 7.87 [200]
MINIMUM CLEARANCE RECOMMENDED

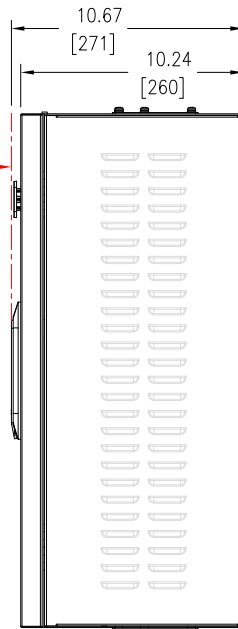
31.50 [800]
MINIMUM CLEARANCE REQUIRED
△4

FRONT VIEW

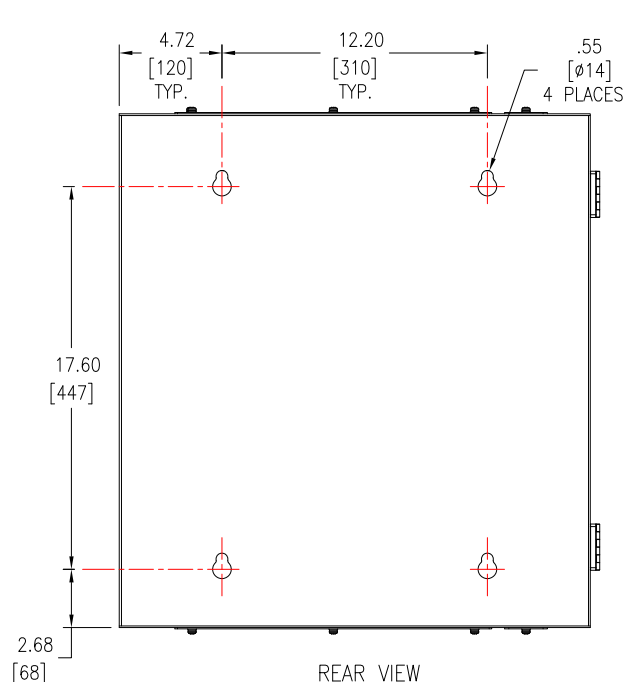


SIDE VIEW

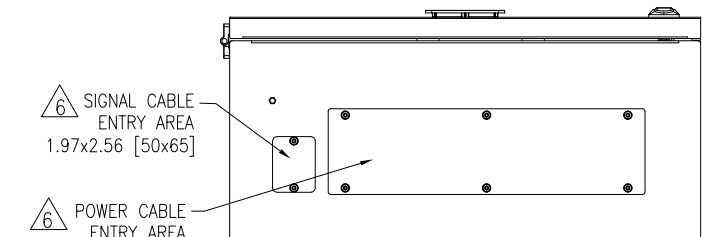
23.62 [600]



SIDE VIEW



REAR VIEW



△6 SIGNAL CABLE ENTRY AREA
1.97x2.56 [50x65]

△6 POWER CABLE ENTRY AREA
14.57x3.94 [370x100]

BOTTOM VIEW

21.65 [550]
MINIMUM CLEARANCE RECOMMENDED
△4

NOTES:

1. INSTALLATION SHALL COMPLY WITH ALL APPLICABLE NATIONAL, STATE AND LOCAL CODES.
2. REFER TO PRODUCT DOCUMENTATION FOR ADDITIONAL DETAILS PRIOR TO INSTALLATION AND SITE PREPARATION WORK.
3. ALL DIMENSIONS ARE IN INCHES [MILLIMETERS].
- △4. CLEARANCE DIMENSIONS ARE MEANT FOR AIRFLOW AND SERVICE ACCESS ONLY. CONSULT WITH LOCAL SAFETY CODES AND STANDARDS FOR ADDITIONAL REQUIREMENTS IN YOUR LOCAL AREA.
5. CABLE ENTRY IS FROM TOP, BOTTOM OF UNIT.
- △6. REMOVE THE GLAND PLATES AND DRILL OR PUNCH HOLES FOR CABLES/CONDUITS.
7. WEIGHT OF UNIT 66 lbs {30 kg}.
8. PROTECTION CLASS: IP20.
9. OPERATING TEMPERATURE: 32°F TO 104°F {0°C TO 40°C}.
10. PANEL COLOR: RAL 9003, GLOSS LEVEL 85%.

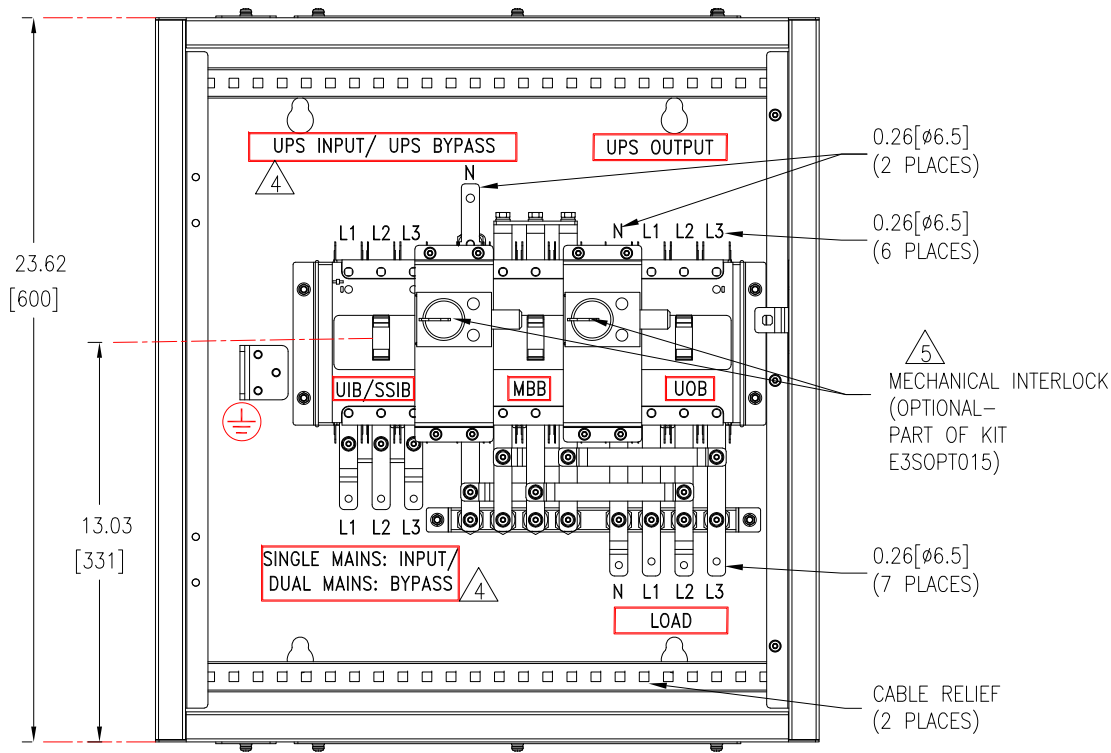
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TITLE: Easy UPS 3S MBP
Input: 208V 3PH 40-70Hz
Output: 208V 3PH 50/60Hz
10-20kVA MAINTENANCE BYPASS PANEL
GENERAL ARRANGEMENT

DWG NO:	E3SBPSU10K20F	REV.	0
DRAWN BY:	BALA	29-JAN-21	THIRD ANGLE
ENGINEER:	YaPing Yang	2-MAR-21	PROJECTION
APPROVED BY:	YaPing Yang	2-MAR-21	

PROJECT: SUBMITTAL DRAWINGS SHEET 1 OF 2

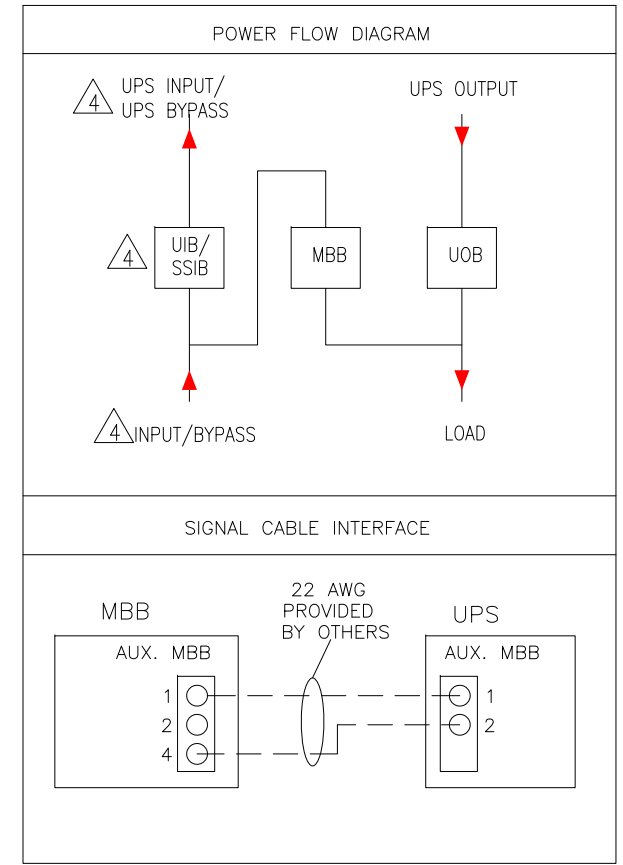


INTERNAL FRONT VIEW
(FRONT DOOR AND FRONT PANEL REMOVED)

BREAKER DETAILS AND TRIP SETTING (MAKE: SCHNEIDER ELECTRIC)		
APPLICABLE UPS RATING	RATING/ MODEL NUMBER/ Ir / Im SETTING	
	UIB / SSIB	MBB / UOB
10kVA / 15kVA / 20kVA	100A/ BGF36100 / 100A FIXED / 1000A FIXED	125A/ BGF46125/ 125A FIXED / 1000A FIXED

LEGEND:
 UIB---UNIT INPUT BREAKER
 SSIB---STATIC SWITCH INPUT BREAKER
 UOB---UNIT OUTPUT BREAKER
 MBB---MAINTENANCE BYPASS BREAKER

- NOTES:
 1. INSTALLATION SHALL COMPLY WITH ALL APPLICABLE NATIONAL, STATE AND LOCAL CODES.
 2. REFER TO PRODUCT DOCUMENTATION FOR ADDITIONAL DETAILS PRIOR TO INSTALLATION AND SITE PREPARATION WORK.
 3. ALL DIMENSIONS ARE IN INCHES [MILLIMETERS].
 △ 4. APPLICABLE LABELS:
 FOR SINGLE MAINS: "UPS INPUT" , "UIB" , "INPUT".
 FOR DUAL MAINS: "UPS BYPASS" , "SSIB" , "BYPASS".
 △ 5. FOR MECHANICAL INTERLOCK INSTALLATION REFER TO PRODUCT MANUAL.
 6. FOR INTERFACE CABLE AND LUG DETAILS REFER TO PRODUCT MANUAL.



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TITLE: Easy UPS 3S MBP
 Input: 208V 3PH 40-70Hz
 Output: 208V 3PH 50/60Hz
 10-20kVA MAINTENANCE BYPASS PANEL
 INTERNAL AND INTERFACE DETAILS
 PROJECT: SUBMITTAL DRAWINGS SHEET 2 OF 2

DWG NO:	E3SBPSU10K20F	REV.	0
DRAWN BY:	BALA	12-FEB-21	THIRD
ENGINEER:	YaPing Yang	2-MAR-21	ANGLE
APPROVED BY:	YaPing Yang	2-MAR-21	PROJECTION