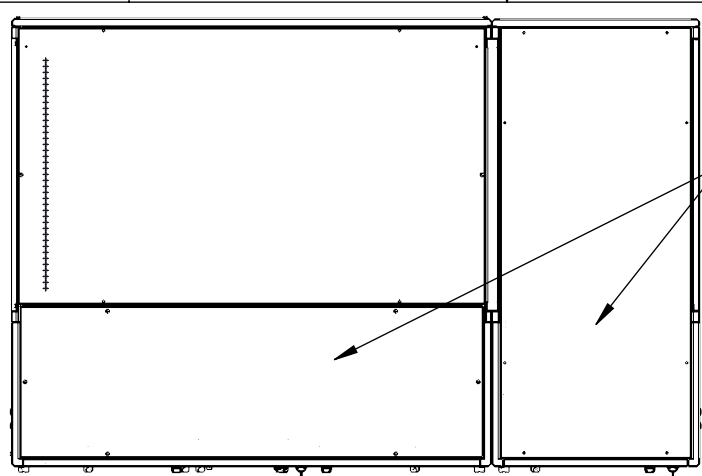


REVISIONS				
REV.	ECN #	DESCRIPTION	DATE	APPROVED
X0		SUBMITTAL RELEASE	10/23/19	AD



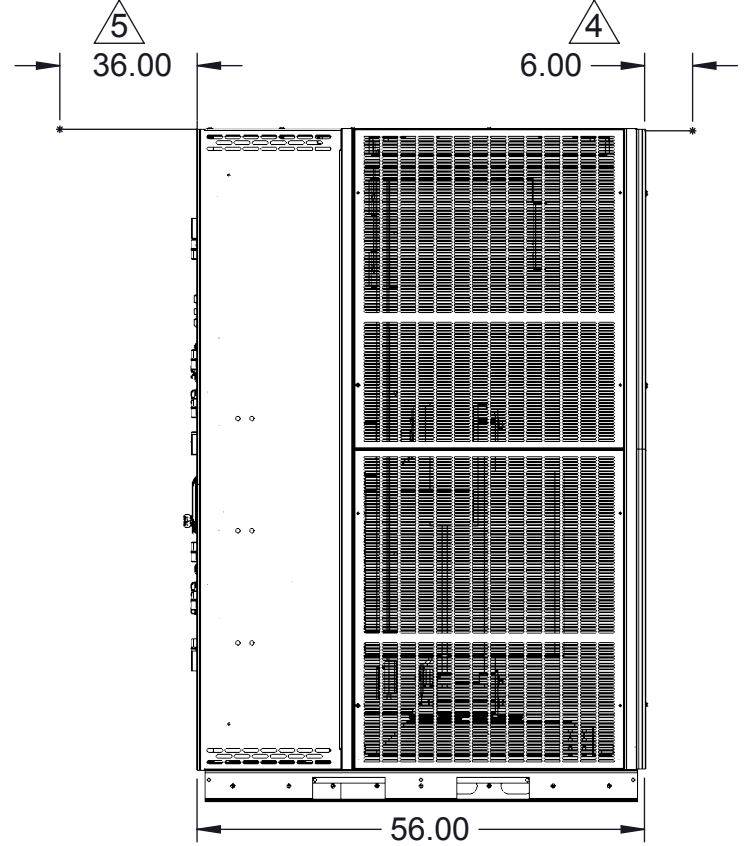
TOP VIEW

CONDUIT AREA

3 CONTROL CHASSIS:
-CONTRACTOR BOARD
-BCMS
-M4G
-USB

3 J-FRAME
16X 225A OUTPUT

3 R-FRAME
MAIN INPUT
1500A



SIDE VIEW

D

D

C

C

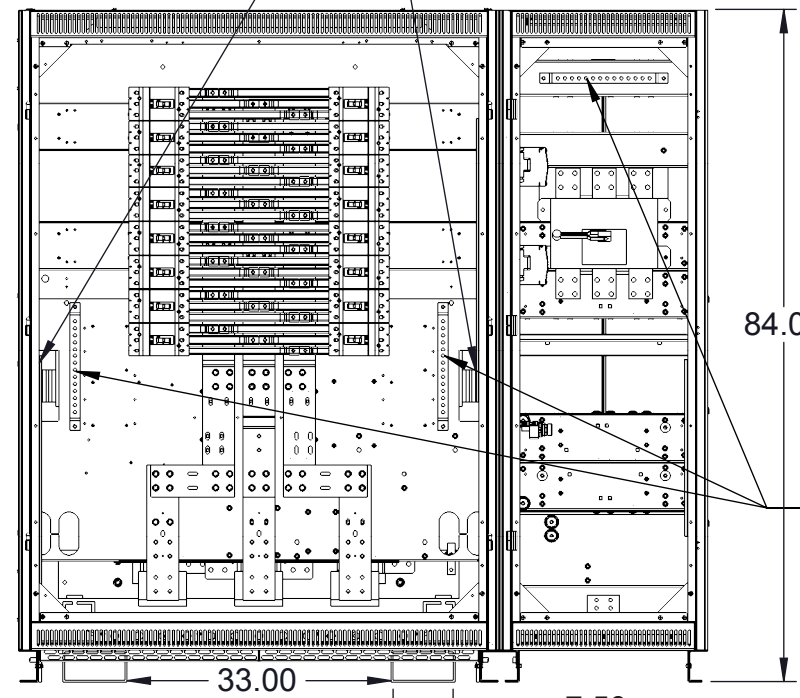
B

B

A

A

200% NEUTRAL
.56 DOUBLE HOLE AT
1.75" APART @45°



FRONT VIEW

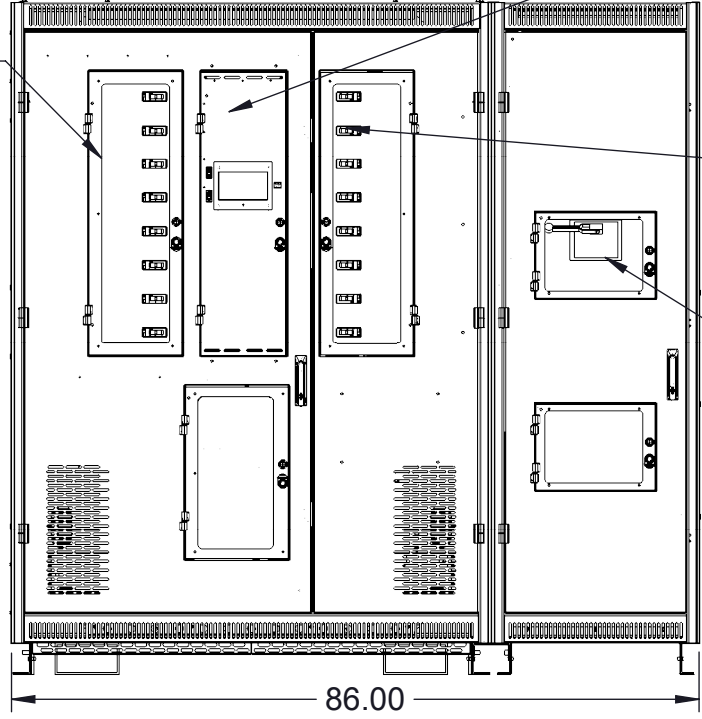
(DOOR NOT SHOW FOR CLARITY)

3 FUSE PANEL

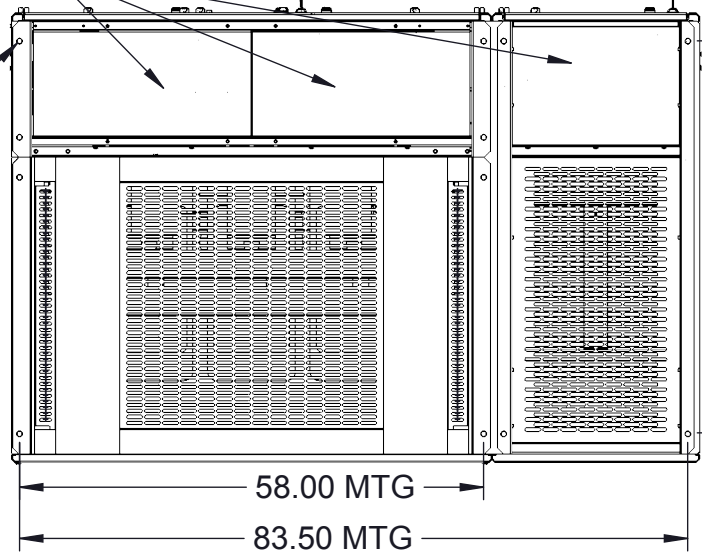
GND BUSBAR

CONDUIT AREA

6X Ø.63
MTG HOLES



FRONT VIEW



BOTTOM VIEW

UNLESS OTHERWISE SPECIFIED:
DIMENSIONS AND TOLERANCES
PER ASME Y14.5-2009

DIMENSIONS: INCHES
TOLERANCES:
ANGULAR (DEGREES): ±
TWO PLACE DECIMAL: ±
THREE PLACE DECIMAL: ±

- 7. RECOMMENDED INPUT CABLE SIZE: (6)700MCM CU PER PHASE
- 6. APPROXIMATE WEIGHT: 10000 LB
- 5. MINIMUM CLEARANCE FOR DOORS.
- 4. MINIMUM VENTILATION CLEARANCE FOR REAR AND ONE SIDE OF UNIT.
- 3. ALL OPERATOR CONTROLS ARE FRONT ACCESS WITHOUT EXPOSURE TO LIVE PARTS.
- 2. ALL ROUTINE MAINTENANCE IS FRONT AND SIDE ACCESS.
- 1. ALL DIMENSIONS ARE IN INCHES.

NOTES: UNLESS OTHERWISE SPECIFIED

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MATERIAL: SEE BOM			DESCRIPTION: PDU 1000KVA 1X1500A 16X255A			
APPROVALS		DATE	SIZE	DWG. NO.	REV	
DRAWN BY	AD	10/23/19	B	11300116SUB	X0	
CHECKED BY	RS	10/23/19				
APPROVED BY	MW	10/23/19	SCALE:			SHEET 1 OF 1