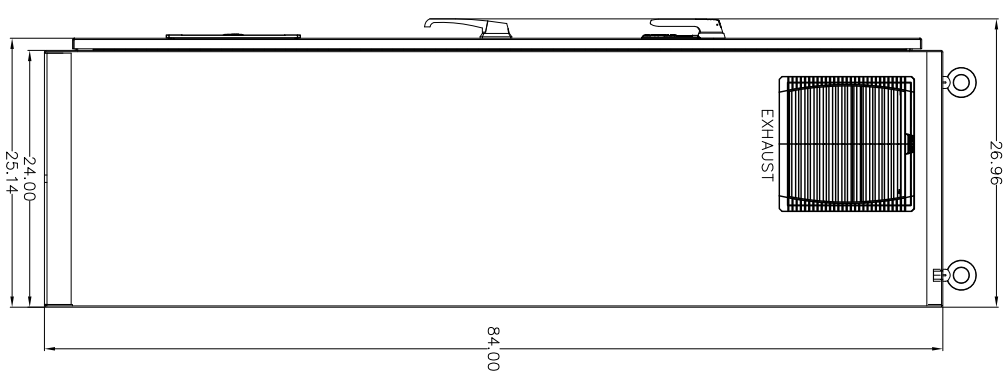
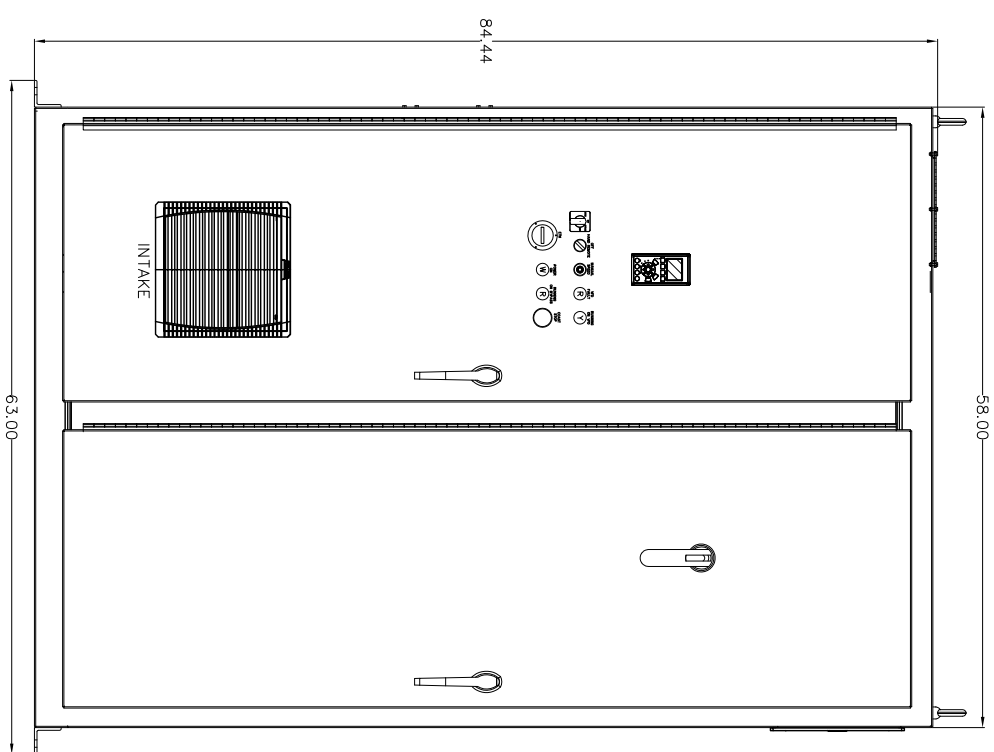
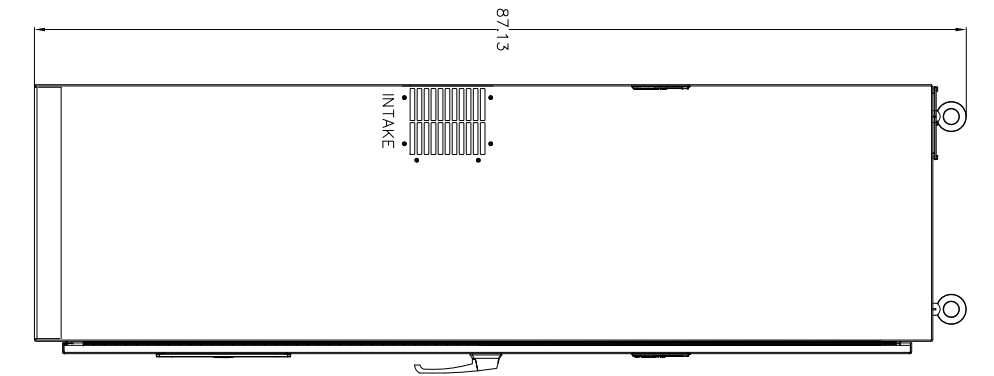
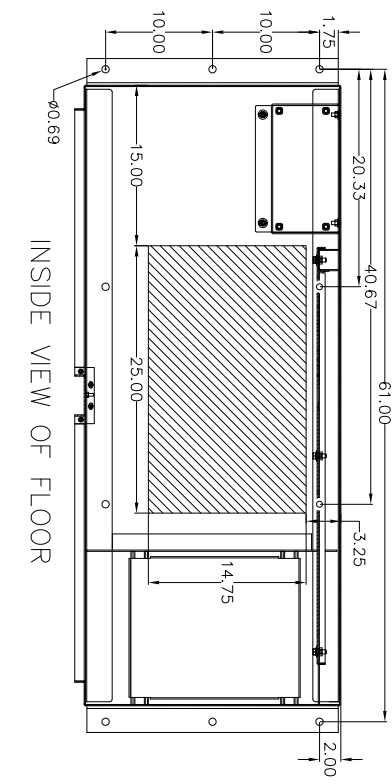
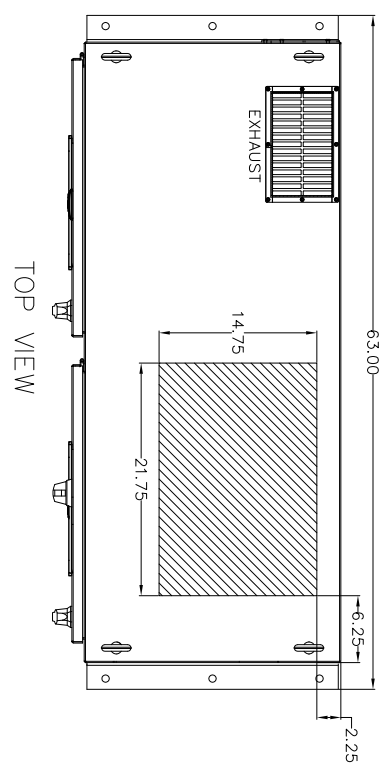
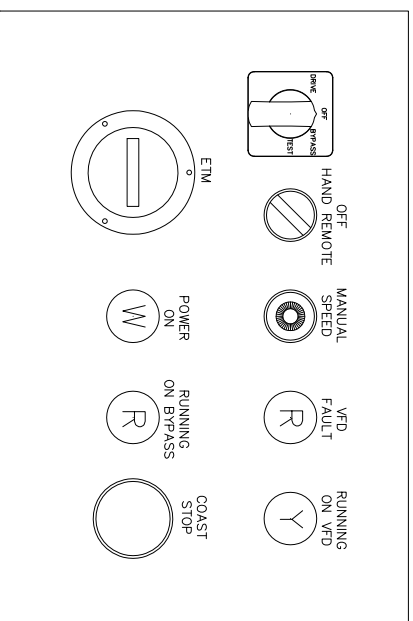


A B C D E F G H I J K L M O P



- NOTES:
1. ALLOW 20" MINIMUM CLEARANCE ON INTAKE SIDE OF ENCLOSURE.
 2. HATCHED AREA IS AVAILABLE FOR CONDUIT.
 3. ALLOW 12" MINIMUM CLEARANCE BETWEEN ENCLOSURE ROOF AND OBJECTS AND CEILING DIRECTLY ABOVE ENCLOSURE.
 4. ALLOW 12" MINIMUM CLEARANCE ON EXHAUST SIDE OF ENCLOSURE
 5. IF ADJACENT TO OTHER ENCLOSURES WITH AIR INTAKES OR EXHAUSTS ON SIDES, ALLOW 24", OR 18" IF A HORIZONTAL BARRIER IS BUILT TO ISOLATE INTAKE AIR FROM EXHAUST AIR.



7			3		
6			2		
5			1		
4			0		9/26/15
REV	ECN	DATE	REV	ECN	DATE

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DRN	JUH	TOLERANCE	UNLESS OTHERWISE SPECIFIED
APR	SUG	2 PLC. ±.02	3 PLC. ±.005
		SCALE	1.0

NAME **AQUA PHD PANEL, 3 CONTACTOR OR SOFTSTART BYPASS, 150 - 250 HP / 480 VAC, OR 150 - 200 HP / 600 VAC, NEMA 1, 12, DIMENSIONAL DWG.**

MODEL **FC-202**

SHEET 1 OF 1 SIZE **D** DWG. NO. **174N9327-04**

MMW/ulaker, VMT