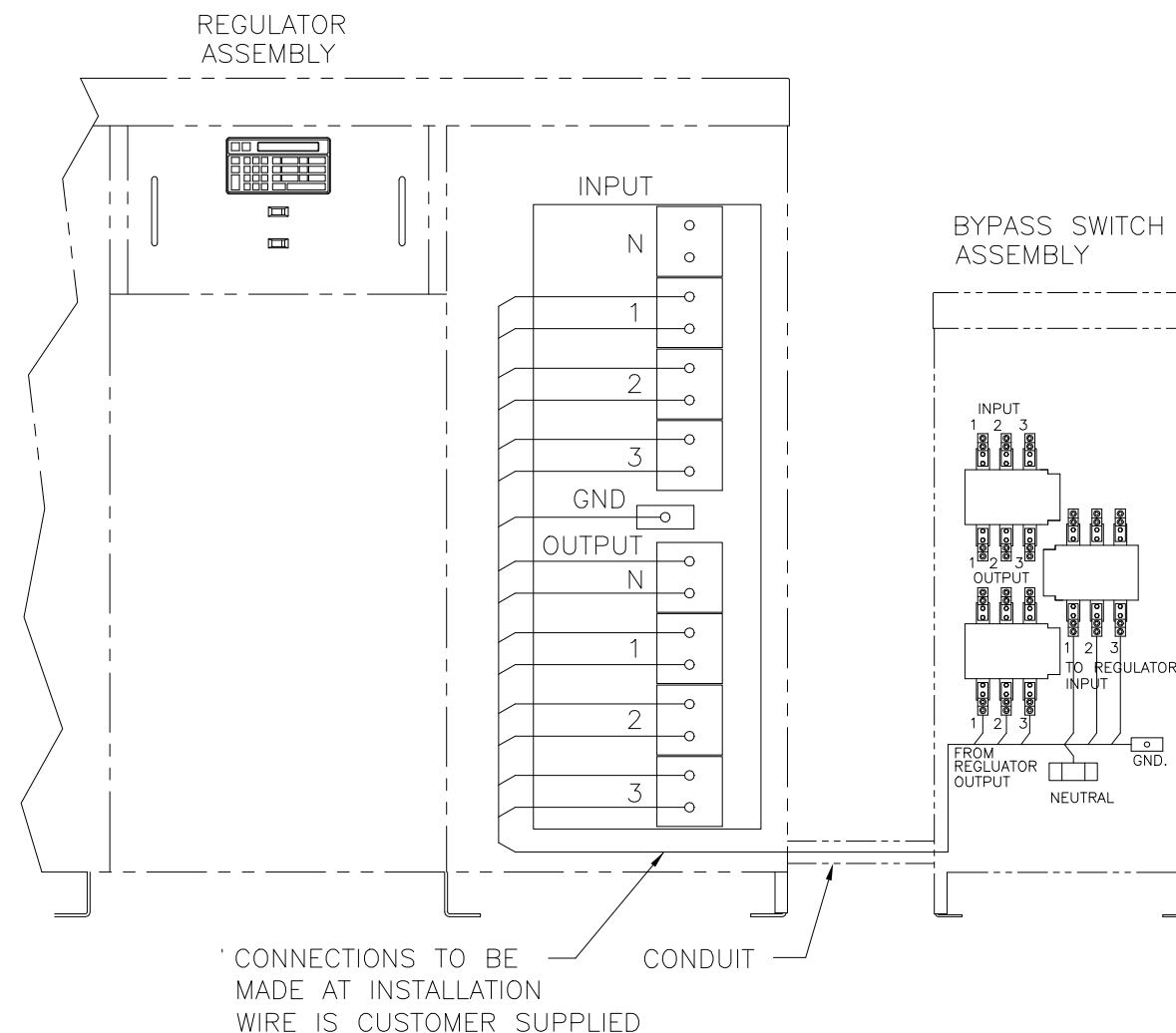
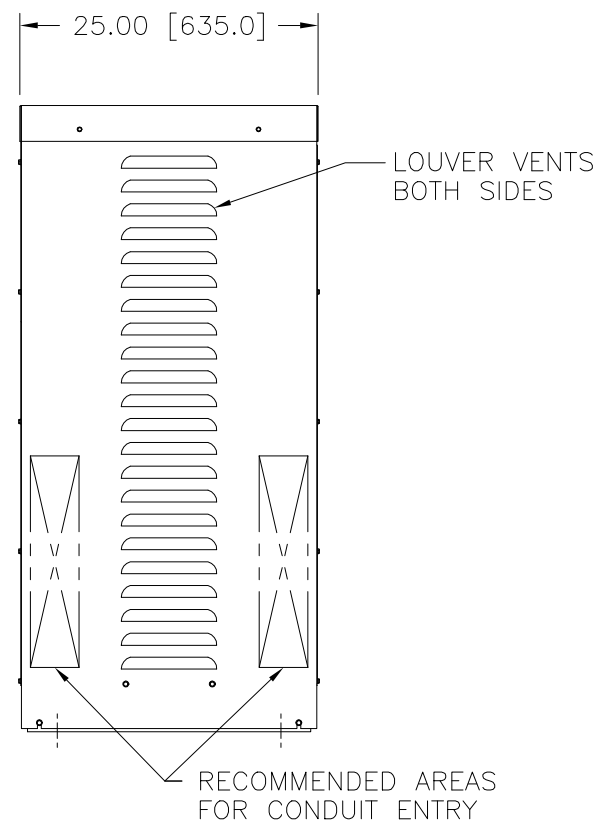
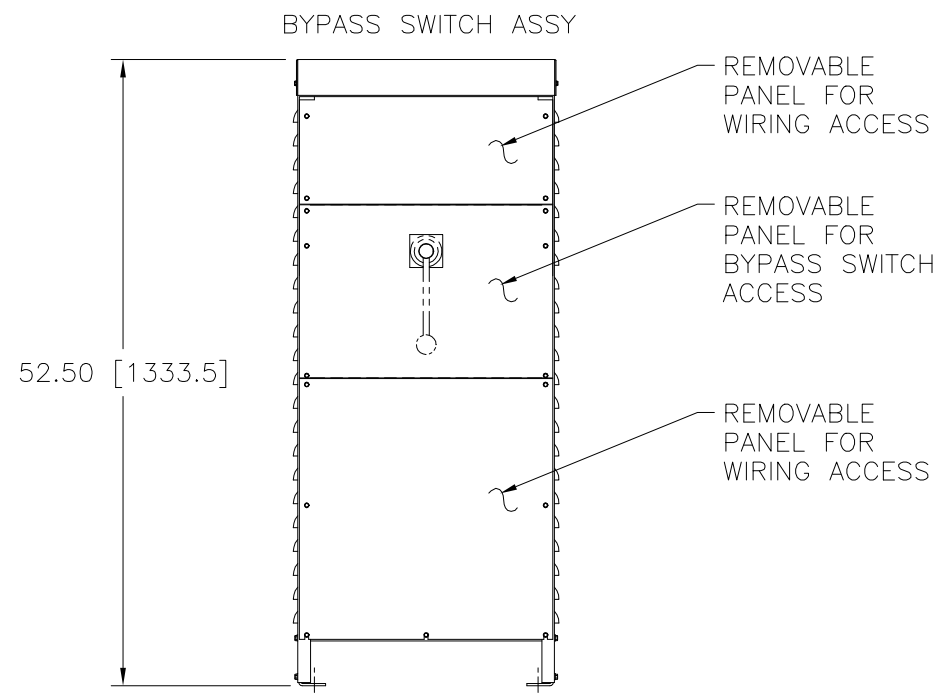
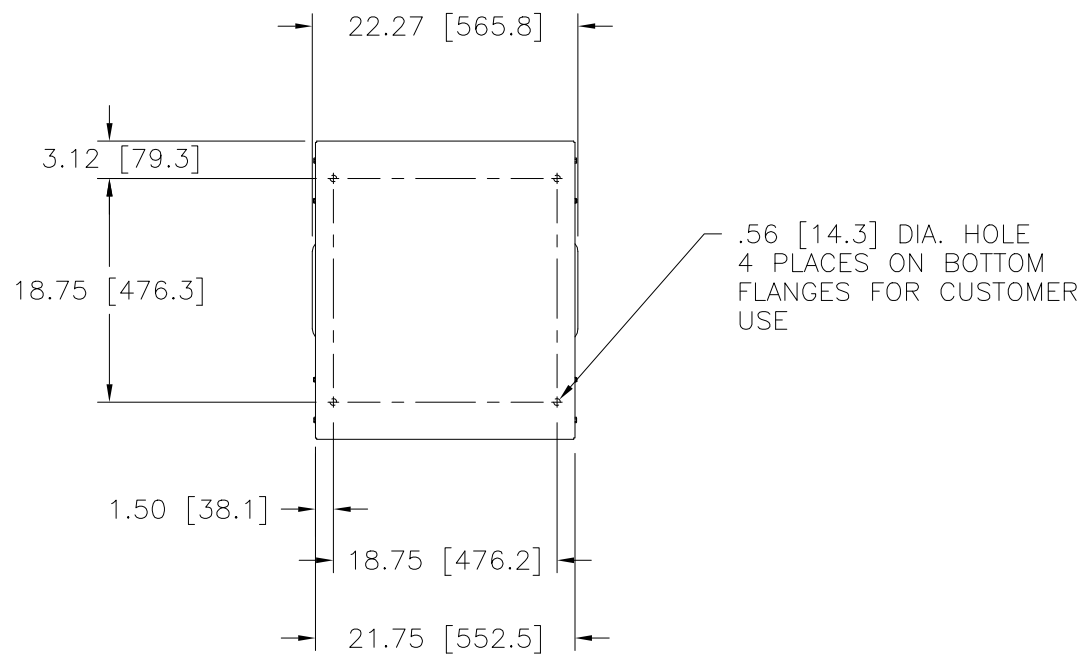


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Made in the USA

BYPASS SWITCH: WHEN THIS SWITCH IS PLACED IN THE "BYPASS" POSITION, THE INCOMING LINE IS CONNECTED DIRECTLY TO THE OUTGOING LINE AND THE REGULATOR IS REMOVED FROM THE CIRCUIT. IN THE "NORMAL" POSITION, THE REGULATOR WILL CORRECT FOR HIGH OR LOW SUPPLY LINE VOLTAGES WHILE MAINTAINING A CONSTANT PRESET OUTPUT VOLTAGE. THE "OFF" POSITION BREAKS POWER TO THE REGULATOR AND BYPASS CIRCUITS. THIS SWITCH IS A LOAD BREAK DEVICE AND MAY BE USED FOR A SERVICE DISCONNECT.

| BYPASS SWITCH RATINGS | | | |
|-----------------------|-------|-------|------|
| THREE PHASE | 50/60 | 600 | 600 |
| WIRING | HERTZ | VOLTS | AMPS |



WIRE RANGES FOR CUSTOMER WIRING

INPUT/OUTPUT TERMINALS: (4)(600MCM-#2 AWG) COMPRESSION PER PHASE
TO/FROM REGULATOR TERMINALS: (2)(600MCM-#2 AWG) COMPRESSION PER PHASE
NEUTRAL TERMINALS: (4)(500MCM-#4 AWG) COMPRESSION
GROUND TERMINAL: (1)(2/O-#14 AWG) COMPRESSION