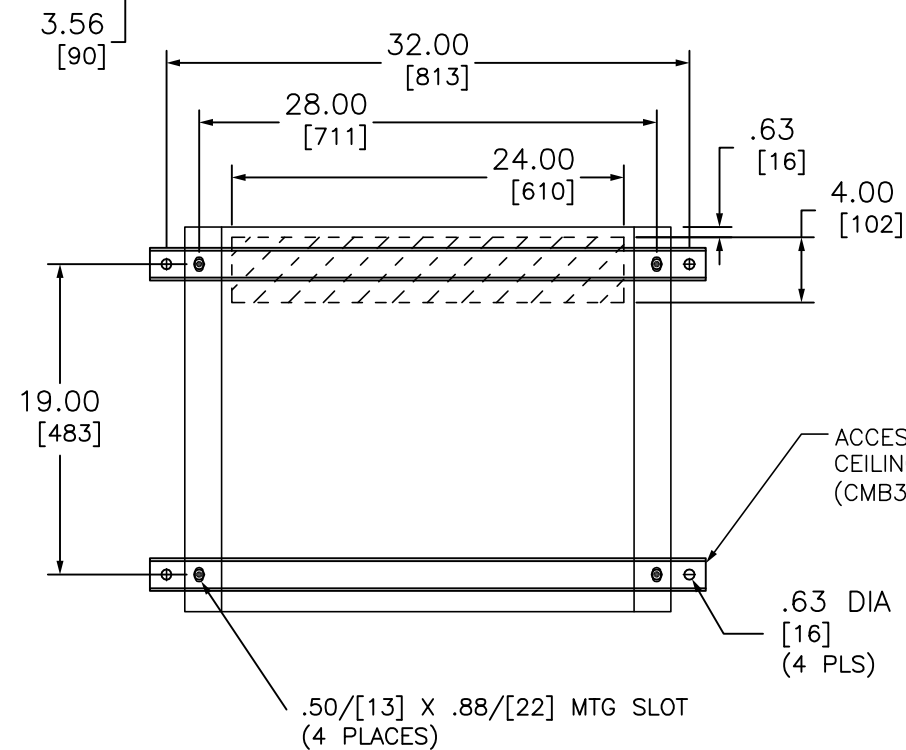
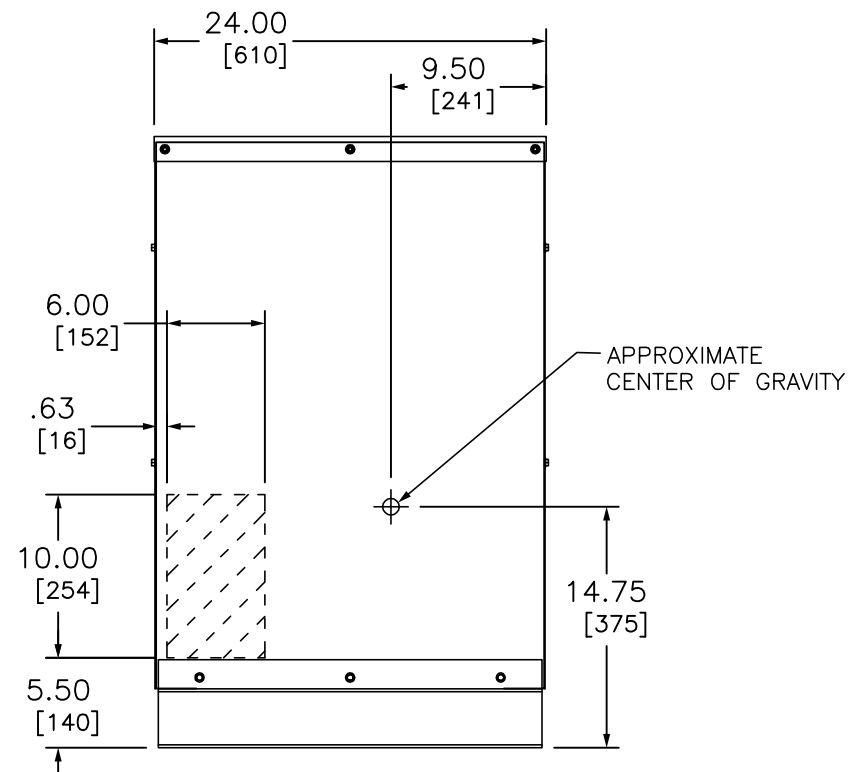
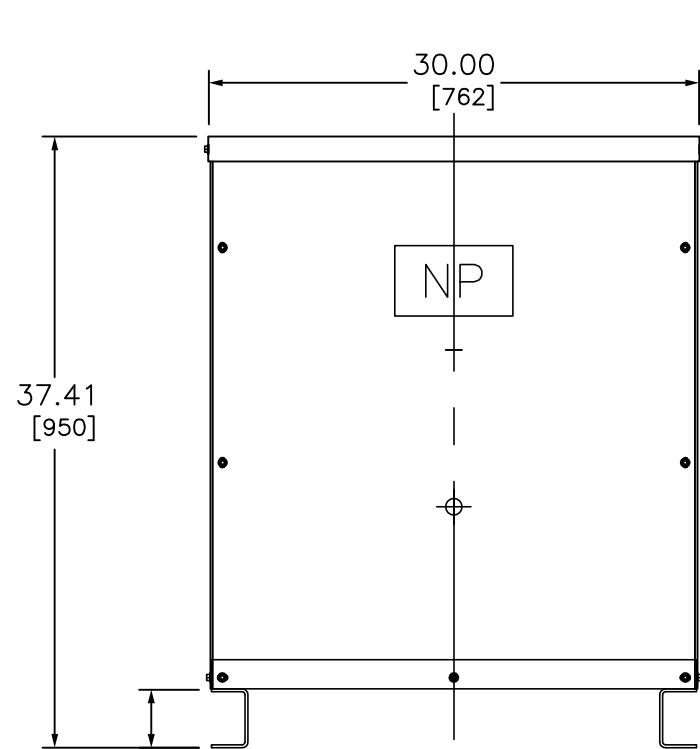




ACCESSORY
CEILING MOUNTING BRACKETS
(CMB364)

SEISMIC QUALIFICATION:

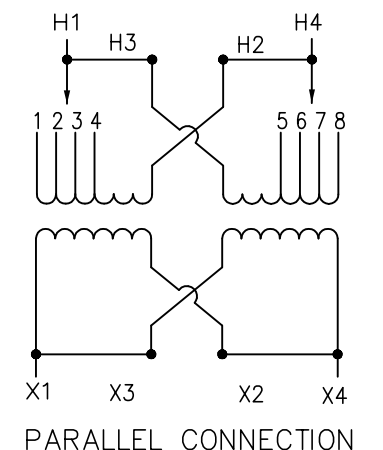
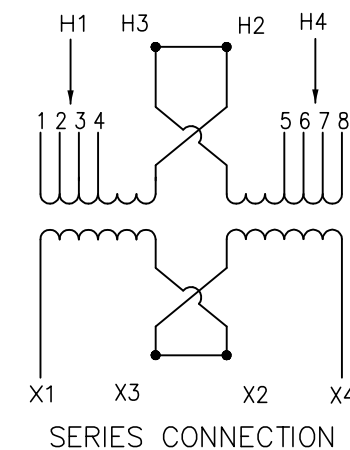
TO BE COMPLIANT WITH THE SEISMIC REQUIREMENTS OF ASCE/SEI 7, THIS UNIT HAS BEEN QUALIFIED BY SHAKE TABLE TESTING THROUGH SELF CERTIFICATION TO ICC ES AC156. THE ENCLOSURE SHOWN ABOVE IS 21E. CONTACT YOUR LOCAL SCHNEIDER ELECTRIC/SQUARE D REPRESENTATIVE FOR RELATED QUESTIONS.

NOTES:

- 1) NEMA 3R NON-VENTILATED ENCLOSURE
- 2) SHADED AREAS DENOTE CUSTOMER CONDUIT ENTRANCE LOCATIONS, AVAILABLE BOTH SIDES AND BOTTOM

SERIES CONNECTION CONNECT H2 TO H3 CONNECT LINES TO H1 & H4	
PRIMARY VOLTS	CONNECT TO TAPS
504	1 AND 8
492	1 AND 7
480	2 AND 7
468	2 AND 6
456	3 AND 6
444	3 AND 5
432	4 AND 5

PARALLEL CONNECTION CONNECT H1 TO H3, H2 TO H4 CONNECT LINES TO H1 & H4	
PRIMARY VOLTS	CONNECT TO TAPS
252	1 AND 8
240	2 AND 7
228	3 AND 6
216	4 AND 5



TRANSFORMER SPECIFICATIONS:

50 KVA 1Ø 60 HZ
PRIMARY VOLTAGE 240x480
SECONDARY VOLTAGE 120/240
150°C RISE ABOVE 40°C AMBIENT
220°C INSULATION SYSTEM
ALUMINUM WINDINGS
APPROXIMATE WEIGHT: 600 LBS
GUARANTEED SOUND LEVEL: 50 dB

DUAL DIMENSIONS: INCHES
MILLIMETERS

GENERAL PURPOSE LOW VOLTAGE
NON VENTILATED, DRY-TYPE TRANSFORMER
CATALOG NO 50S3HNV
1PHASE, 50 kVA, AL
PRIMARY 240x480 ,SECONDARY 120/240

SQUARE D
Schneider Electric

DWG# 6310-0810
NO.