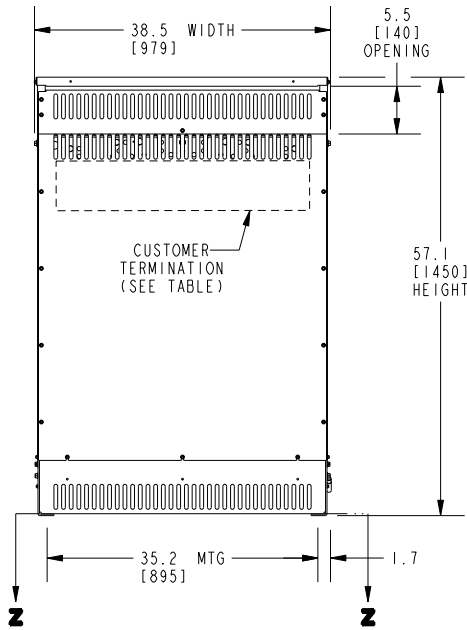
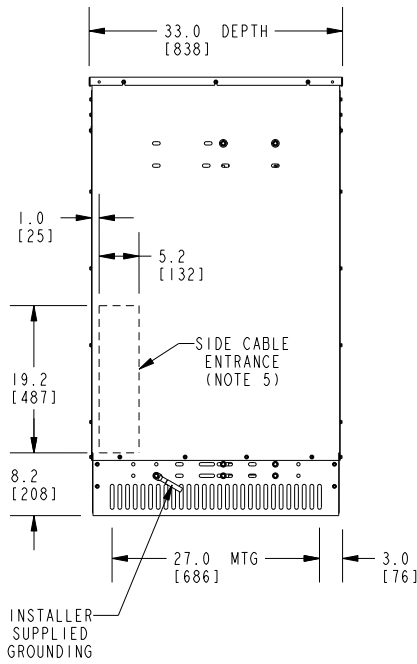


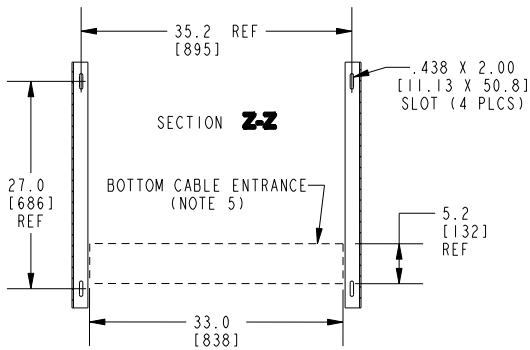
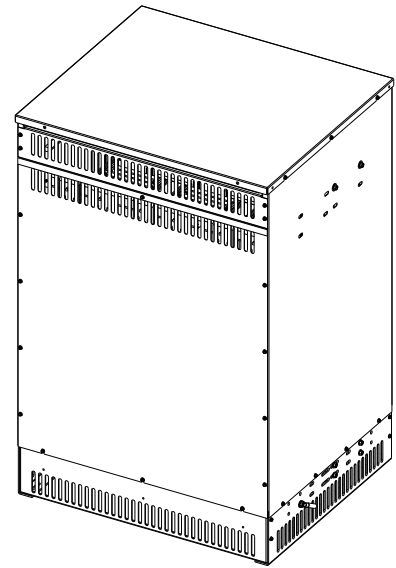
FRONT VIEW



SIDE VIEW



ISOMETRIC VIEW



BOTTOM VIEW OF MOUNTING AND CABLE ENTRANCE

CUSTOMER TERMINATION			
LOCATION	CONNECTION TYPE	HOLE SIZE	HOLE QTY
PRIMARY BUS BARS	STANDARD BUS BAR (LUGS ARE OPTIONAL)	.56 [14.2] DIA	4 PER BUS BAR
SECONDARY BUS BARS			

APPROX TOTAL WEIGHT LBS [KG]

AL WINDINGS: 1820 [826]

CU WINDINGS: 3150 [1429]

kVA RATING:

K-FACTOR:

PRI VOLTAGE:

SEC VOLTAGE:

FREQ (Hz):

TEMP RISE:

WINDING MATL:

ES SHIELD:

SOUND LVL (dB):

NOTES:

- 1) ALL UNITS ARE UL LISTED AND ARE DESIGNED PER NEMA ST-20 STANDARDS.
- 2) THE TEMPERATURE RISE LISTED IS DETERMINED WHEN THE TRANSFORMER IS MOUNTED IN A STANDARD NEMA 2 ENCLOSURE.
- 3) TRANSFORMER IS DESIGNED FOR FLOOR MOUNTING. OPTIONAL WALL MOUNTING BRACKETS ARE NOT AVAILABLE FOR THIS DESIGN/STYLE.
- 4) TRANSFORMER IS DRY TYPE, CLASS AA, WITH VENTILATED ENCLOSURE FOR INDOOR USE.
- 5) CABLE ENTRANCE IS PERMITTED THROUGH THE LEFT SIDE, RIGHT SIDE AND/OR BOTTOM ENCLOSURE PANELS ONLY. CABLE ENTRANCE IS NOT PERMITTED THROUGH THE FRONT, REAR OR TOP PANELS.
- 6) FOR MOVING THE UNIT WITH A PALLET JACK OR FORK TRUCK, INSERT FORKS COMPLETELY UNDERNEATH BOTH FRONT AND REAR LIFTING GRILLS. FOR CRANE LIFTING USE 1" [25 MM] DIAMETER HOLES IN THE TOP CORE CLAMPS.
- 7) ENCLOSURE PAINT COLOR IS ANSI #61 GRAY.
- 8) 6" [152 MM] MINIMUM CLEARANCE IS REQUIRED FROM ALL WALLS.

JOB NAME:

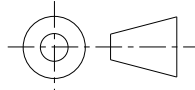
SPEEDI PROP:

UNLESS OTHERWISE SPECIFIED
ALL DIMENSIONS ARE INCH [MM]



GE Energy

THIRD ANGLE PROJECTION



**DRY TYPE TRANSFORMER OUTLINE DRAWING
TYPE QL, K=4, 3-PHASE
(ENCLOSED UNIT)**

CAD DRAWING: 303B991AAP178

SHEET 1 OF 1

CATALOG #

REV 5