



NOTES:

1. WEIGHT: APPROXIMATE WEIGHT PER MODEL 3 TRANSFORMER CUBICLE IS:

	5kV-60"	15kV-60"
75 KVA-	3250 LBS	3350 LBS
112.5 KVA-	3275 LBS	3400 LBS
150 KVA-	3385 LBS	3500 LBS
225 KVA-	3425 LBS	3580 LBS
300 KVA-	3450 LBS	3600 LBS
500 KVA-	3650 LBS	3950 LBS ONLY 150°C

HVLCC: APPROXIMATE WEIGHT IS 900LBS.

2. ENCLOSURE: NEMA TYPE 1, PAINTED ANSI #49, GRAY (2 MILS)
3. ALL TOLERANCES ARE ±.12/[3] UNLESS SHOWN OTHERWISE.
4. FOR CONDUIT AREA DETAIL AND MOUNTING DETAIL, SEE SHEET 2 OF 2.
5. CUBICLES SHIP SEPARATELY. LIFTING FROM THE BASE IS REQUIRED ON MODEL 3 TRANSFORMER CUBICLE. (SEE BULLETIN 43500-054-30 FOR DETAILED LIFTING INSTRUCTION.)
6. FOR PROPER VENTILATION, A 12.00/[305] MINIMUM DISTANCE SHOULD BE MAINTAINED ON THE TRANSFORMER SIDE OF THE EQUIPMENT. WHEN POSSIBLE, IT IS RECOMMENDED TO MAINTAIN THIS DISTANCE ON ALL SIDES OF THE EQUIPMENT.
7. IT IS RECOMMENDED TO USE ONLY THE FRONT BOLT DOWN HOLE LOCATIONS ON FRONT ACCESS ONLY EQUIPMENT.

MODEL 3/HVL

DUAL DIMENSIONS: INCHES
MILLIMETERS

MODEL 3/HVL



DWG# 44045-847-3800-60-001-01-1
NO.

44045-847-3800-60-001-01-1