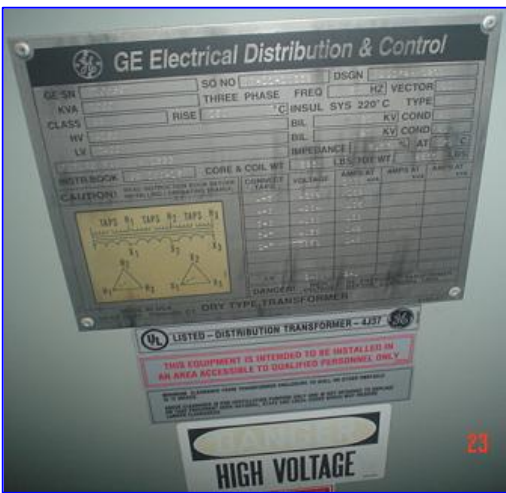
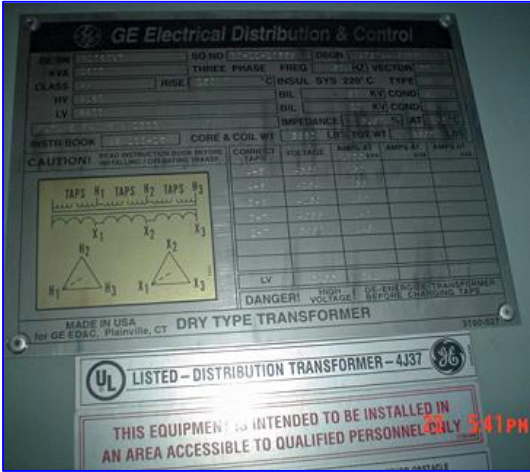


## General Electric Dry-Type Step-Down Distribution Transformer- 1000 KVA

<b>Mfg: General Electric</b>	<b>Model:</b>
<b>Stock No. DTTC2072.</b>	<b>Serial No. P105397</b>

General Electric Dry-Type Step-Down Distribution Transformer- 1000 KVA. S/N: P105397. S.O: 00-11-10338. Design: AD 374W0200. Instruction book: GE 100-15. UL Listed No: 4J37. High Voltage: 4160 V. Low Voltage: 2400 V. Hertz: 60 Hz. Phase: 3 phase. Class: AA. Rise: 302 °F (150 °C). Insulation sys: 428 °F (220 °C). Vector: DD. Type: HT. Impedance: 5.67% at 338 °F (170 °C). Core and coil weight: 3860 lbs. Total unit weight: 5600 lbs. Overall dimensions: 10 ft. 7 in. L x 5 ft. W x 7 ft. 6 in. H. Originally installed at Tropicana plant.

Connect Taps	Voltage	amps at 1000 KVA
4-5	4368	132
4-6	4264	135
3-6	4260	139
3-7	4056	142
2-7	3953	146



FEEDER 40.4  
FED FROM SB.45  
DWG. NO. 11-0805-E1-1024 9/25

11560  
PRODUCTS INC.  
GLASS PLANT #2  
AIR COMPRESSOR  
1000KVA 4160/2400V  
TRANSFORMER