



Transformer Name Plate Data

52726-001
 No. 1000/1333
 KVA: 1000/1333
 Vector: Rel: D/Y
 Temp. Rise: 65 C
 Gals. Dis: 350
 Type: DMAN/DMAF
 H.V. 4000V
 Neut: Yes
 BILL.H.V.: 250kV
 T.Wt: 9675 lbs
 Built: N/A
 Z/V: 6 S
 L.V.: 600V/347V
 BILL.L.V.: 30kV
 Dwg: 000 659 19

Tap Position Voltage Amperes

Tap Position	Voltage	Amperes
1	46,200	12,50
2	45,100	12,80
3	44,000	13,12
4	42,900	13,46
5	41,800	13,81

Identification

1. Transformer Main Tank
2. Transformer cooling fins
3. Secondary Junction Box
4. Main Sample Valve
5. H.V. Sample Relief Device
6. Pressure/Vac. Gauge
7. Pressure/Vac. Gauge
8. Liquid Level Gauge
9. Temperature Gauge
10. Tap Changer

LTL LINEMAN'S TESTING LABORATORIES
 41 RIVINGTON ROAD, VICTORIA, BRITISH COLUMBIA, CANADA V8X 2S6
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Project: 1000/1333 KVA Transformer (Normal)
 Title: Detail and Data
 Date: 04
 Date: Apr-18-2002

Scale: 1/32
 Drawing No: 52726-001
 Rev: 0