

High Voltage Solutions

Transformer T1074



CONTACT INFO

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GENERAL SPECIFICATIONS

KVA Rating 15,000/20,000/25,000

Class OA/FA/FA

Temp Rise (C) 65

MFG GE Prolec
Year 1996
Serial R280060A
Nameplate Drawing Available
Outline Drawing Available
Test Report Available

NOTES

Call for availability.

HIGH VOLTAGE

High Voltage (Volts) 38,000 HV Vector Wye Taps High Voltage LTC

HV Taps (Volts) 34,200/34,438/34,675/34,913/35,150/35,388

35,625/35,863/36,100/36,338/36,575/36,813 37,050/37,288/37,525/37,763/38,000/38,238 38,475/38,713/38,950/39,188/39,425/39,663 39,900/40,138/40,375/40,613/40,850/41,088

41,325/41,563/41,800

HV Range (Volts) 34,200-41,800

HV BIL (kV) 200

CT's HV Qty (1) C200 MR on H2 & H3

HV Bushing Top

LOW VOLTAGE

Low Voltage (Volts)13,800LV VectorDeltaTaps Low VoltageNoneLV Taps (Volts)13,800LV Range (Volts)13,800

CT's LV Qty (1) C50 MR on X2

LV Bushing Top

OTHER SPECIFICATIONS

Impedance 5.705% at 15,000KVA

Core/Coils (lbs) 47,455 Tank/Fittings (lbs) 20,994 Oil Capacity (gals) 4,304

CT's Neutral Qty (1) C200 MR

Flat Beds Req 1 PCB (ppm) None

SHIPPING

Ship Height (inches)152Ship Length (inches)191Ship Width (inches)91Ship Weight (lbs)61,813

Assembled Ships Disassembled