

High Voltage Solutions

Transformer T1062



CONTACT INFO

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GENERAL SPECIFICATIONS

KVA Rating 2,500/2,900

Class OA Temp Rise (C) 65

MFG Cooper-McGraw

Year 1987

Serial C-46338-1-1
Nameplate Drawing Available
Outline Drawing Not Available
Test Report Not Available

NOTES

Call for availability.

HIGH VOLTAGE

High Voltage (Volts) 13,800 HV Vector Delta Taps High Voltage DETC

HV Taps (Volts) 13,200/13,500/13,800/14,100/14,400

HV Range (Volts) 13,200-14,400

HV BIL (kV) 110

CT's HV Qty (1) 2,000:5 SR and (1) 200:5 SR per phase

HV Bushing Side

LOW VOLTAGE

Low Voltage (Volts) 4,160
LV Vector Wye
Taps Low Voltage None
LV Taps (Volts) 4,160
LV Range (Volts) 4,160
CT's LV None
LV Bushing Side

OTHER SPECIFICATIONS

Impedance 5.6% at 13,800-480V and 2,500KVA

 Core/Coils (lbs)
 8,950

 Tank/Fittings (lbs)
 3,600

 Oil Capacity (gals)
 530

CT's Neutral (1) 200:5 SR Flat Beds Req None PCB (ppm) None

SHIPPING

Ship Height (inches) Ship Length (inches) Ship Width (inches)

Ship Weight (lbs) 16,525

Assembled Ships Assembled