

GE Energy
300 Garlington Road
Greenville, SC 29615

Panel type: Dry Type XFRM Core & Coil

Order no:

Serial no: 1M0000000

Date of manufacture: 072715

Reated voltage/ Phase: Primary: 690Vac 3Phase

Frequency: Secondary: 400/381/208 Vac 60Hz

Secondary Protection: 250/ 50Amp Fuses

Enclosure Rating: IP42, NEMA 2 or No IP or
NEMA Rating for non enclosure

Max. Ambient Temperature: 40 degrees C

Field Cable Connections: Use copper wire only

Min. cable temp. rating: 90 degrees C

Made by: GE Energy Industrial Solutions

Productos de Control S.A. de C.V.Avenida de los #136
Nogales Sonora, Mexico 84090

-10T1
150kVA Transformer
400/381/208 Vac