



## Catalog No. 9T45G0007

Description: CU 3P 225KVA 480-208Y/120

UPC No 783173170571

Products > Transformers > Dry Type Vented > General Purpose

GE TransforMore™ transformers incorporate fan-assisted cooling so they're much smaller and lighter than traditional transformers. All TransforMore™ transformers meet NEMA TP-1 efficiency standards. They are available with aluminum or copper windings and utilize a UL recognized 220°C insulation system

- Copper coil windings
- UL Listed
- Incorporates fan-assisted cooling
- Single-piece front/back is easily removable for service
- NEMA 2 drip-proof enclosure standard; weathershield kit is available for conversion to NEMA 3R outdoor configuration
- Qualified to the seismic requirements of IEEE-693-2005 and IBC-2006
- Copper ground strap
- Robust packaging with top and side protection protects against shipping damage
- 100% factory tested for shorts and coil integrity, current and loss, voltage, impedance and noise.
- Clear, comprehensive documentation and labeling

### Descriptors

Category	General Purpose
GO Schedule	TP

### Specifications

Phase	3
PriVoltage	480
SecVoltage	208Y/120
KVA	225.0 KVA
Coil Material	CU
TempRise	150.0 °C
ElecShield	N
SubType	VENTED
Frequency	60 Hz
Net Weight	976
TempClass	220.0 °C
AmbTemp	40.0 °C
InsulSys	IS-19C
EnergyEfficiency	NEMA TP 1
KFactor	K1
Enclosure Type	NEMA 2
Net Weight	976
Fan Cooled	Yes
GSA Compliance	No

### Classifications

UL	Yes
cUL	No
CE	No

## Publications

Title	Publication No.	Publication Type
<a href="#">9T45G0007 - Transformer Label Drawing</a> Label drawing in .pdf format	9T45G0007-LBL	Drawings-Outline and Dimensional
<a href="#">Transformer Outline Drawing</a> Outline drawing in .pdf format.	303B899AAP077	Drawings-Outline and Dimensional
<a href="#">9T45G0007 - Typical Test Data Report</a> Typical Test Data Report	9T45G0007	Data Sheets

**Additional Documentation:** Visit our [Publication Library](#) to find technical documentation, time current curves, CSI Specifications and promotional literature.