

Representative Image

Catalog No. 9T17A0012

Description: 3A,22.5KVA,480-208Y,150C,3R,SC18,70A,DOE

UPC No 783173900314

Home > Transformers > Dry Type Vented > Servicenter

ABB's Servicenter™ Three-Phase Integral Transformer and Distribution Panel system meets DOE 2016 efficiency standards. The Servicenter system comes equipped with the rightly sized circuit breakers for both the primary and secondary transformer windings. Qualified to the seismic requirements of IEEE-693-2005 and IBC-2021 and CBC 2022. Available with aluminum or copper windings. The transformer utilizes a UL recognized 220 °C insulation system. Quiet Performance as core and coil assemblies are mounted on rubber isolation pads to reduce noise. Robust packaging with top and side protection protects against shipping damage. Accessible mounting flanges with front/back slotted mounting holes make installation easier. NEMA 3R enclosure when the included rain shields are installed. Clear, comprehensive documentation and labeling. The Servicenter system is UL Listed.

Descriptors

Category	Servicenter

Specifications

TransType	DOE 2016
Phase	3
PriVoltage	480
SecVoltage	208Y/120
KVA	22.5 KVA
Coil Material	AL
TempRise	150 °C
Frequency	60 Hz
AmbTemp	40 °C
EnergyEfficiency	DOE 2016
KFactor	K1
Enclosure Type	NEMA 3R
Sound	Std

Classifications

UL	Yes

by ABB