



Representative Image

Catalog No. 9T17A0013

Description: 3A,30kVA,480-208Y,150C,3R,SC24,90A,DOE

UPC No 783173900321

Home > Transformers > Dry Type Vented > Servicenter

ABB's Three Phase Servicenter™, : Integral Transformer and Distribution Panel is a convenient, economical way to meet your industrial and temporary power requirements. This unit incorporates a Type QL transformer (three phase), a primary main circuit breaker, a secondary main circuit breaker, and a load center style breaker panel. Everything is factory installed, saving the contractor time and money. This Servicenter™, can be used wherever 240 Volt, 480 Volt or 600 Volt primary is available and 208Y/120 Volt secondary circuits are required.

Descriptors

Category	Servicenter
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Specifications

TransType	DOE 2016
Phase	3
PriVoltage	480
SecVoltage	208Y/120
KVA	30.0 KVA
Coil Material	AL
TempRise	150.0 °C
Frequency	60 Hz
Impedance	4.9 %
AmbTemp	40.0 °C
EnergyEfficiency	DOE 2016
KFactor	K1
Enclosure Type	NEMA 3R
Sound	Std

Classifications

UL	Yes
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Publications

Title	Publication No.	Publication Type
9T17A0013 NAMEPLATE LABEL		
Part # 9T17A0013: AL 30KVA 480-208Y 150C DOE16 K1 DOE 2016 ServiceCenter Nameplate Label	9T17A0013-LBL	Connection Diagram

Additional Documentation: Visit our Publication Library to find technical documentation, time current curves, CSI Specifications and promotional literature.