



Representative Image

Catalog No. 9T10C1004**Description: "3C,75kVA,480-208Y,150C,N2,K1,DOE"****UPC No 783173907795****Home > Transformers > Dry Type Vented > General Purpose**

ABB's Low Voltage Dry Type transformers are built to last and are designed with exclusive features. With easy installation and all of the specifications you trust, it's easy to see why ABB QL dry type transformers are preferred by contractors. Our Type QL transformers meet DOE efficiency standards. They are available with aluminum or copper windings and in all three temperature rise ratings.

Descriptors

Category	General Purpose
GO Schedule	TZ

Specifications

TransType	DOE 2016
Phase	3
PriVoltage	480
SecVoltage	208Y/120
KVA	75.0 KVA
Coil Material	CU
TempRise	150.0 °C
Frequency	60 Hz
Impedance	4.5 %
FrameSize	UY14C
AmbTemp	40.0 °C
EnergyEfficiency	DOE 2016
KFactor	K1
Enclosure Type	NEMA 2
Sound	Std

Classifications

CE	0
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Publications

Title	Publication No.	Publication Type
9T10C1004 - Typical Test Data Report Typical Test Data	9T10C1004-TTD	Data Sheets
Outline Dwg, Type QL, 3-Phase, DOE2016 Efficiency, Copper Outline Dwg, Type QL, 3-Phase, DOE2016 Efficiency, Copper	303B111GEUY04C	Drawings-Outline and Dimensional
UL Nameplate Drawing UL Nameplate Drawing 9T10C1004-LBL	9T10C1004-LBL	Connection Diagram
QL Dry Type Transformers Rev. G	DEA-492	Brochures
Transformer Outline Drawing Outline drawing in .pdf format	303B111GEUY14C	Drawings-Outline and Dimensional

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