

Catalog No. 9T10A1025

Description: 3A,112.5kVA,480-220Y,150C,N2,K1,DOE

UPC No 783173901847

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 $\hat{\Phi}$ 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 | L1 |

| Specifications | | |
|------------------|-----------|--|
| TransType | DOE 2016 | |
| Phase | 3 | |
| PriVoltage | 480 | |
| SecVoltage | 220Y/127 | |
| KVA | 112.5 KVA | |
| Coil Material | AL | |
| TempRise | 150.0 °C | |
| Frequency | 60 Hz | |
| Impedance | 4.1 % | |
| AmbTemp | 40.0 °C | |
| EnergyEfficiency | DOE 2016 | |
| KFactor | K1 | |
| Enclosure Type | NEMA 2 | |
| Sound | Std | |

| Classifications | |
|-----------------|-----|
| UL | Yes |



Created on: 08/23/2024

| Publications | | | |
|------------------------------------|------------------------|-------------------------|--|
| Title | Publication No. | Publication Type | |
| UL Nameplate Drawing | | | |
| UL Nameplate Drawing 9T10A1025-LBL | 9T10A1025-LBL | Connection Diagram | |

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

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