



Catalog No. 9T11A1004G33

Description: 3A,75KVA,480-208Y,115C,N2,K13,ES,DOE

UPC No 783173902141

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ABB's K-Factor transformers are designed to withstand the additional heating that accompanies the presence of harmonics in electrical systems. K-Factor transformers are designed not to eliminate harmonics, but to withstand their negative effects. They are available with aluminum or copper windings and in all three temperature rise ratings. K-Factor transformers meet DOE 2016 efficiency standards and are UL Listed and Energy Verified. Qualified to the seismic requirements of IEEE-693-2005 and the IBC-2021 and CBC 2022.

Descriptors

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| Category | K-Factor |
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Specifications

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| TransType | QL |
| Phase | 3 |
| PriVoltage | 480 |
| SecVoltage | 208Y/120 |
| KVA | 75 KVA |
| Coil Material | AL |
| TempRise | 115 °C |
| Frequency | 60 Hz |
| AmbTemp | 40 °C |
| EnergyEfficiency | DOE 2016 |
| KFactor | K13 |
| Enclosure Type | NEMA 2 |
| Sound | Std |

Classifications

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| UL | Yes |
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