

Representative Image

Catalog No. 9T58E0163

Description: 1C,0.75kVA,230/400-115/230,55C,C&C,CE,IP

UPC No 783173156247

Home > Transformers > Dry Type, Encapsulated Core & Coil > Machine Tool

ABB's CE marked 9T58E control power isolating transformers feature a welded core, encapsulated coils to deliver reliable performance while keeping vibration and noise low. The IP 20 terminal blocks are a standard safety feature ideal for any 50 or 60 Hz applications. These transformers are available with various input and output voltages and kVA ratings. The CE marked 9T58E control power isolating transformers meet domestic and international standards.

Descriptors

Category	Machine Tool
GO Schedule	TQ

Specifications

Phase	1
PriVoltage	230/400
SecVoltage	115/230
KVA	0.75 KVA
Coil Material	CU
TempRise	55 °C
ElecShield	N
Sub Type	CE Terminal Block
Frequency	50 Hz
FrameSize	14225
TempClass	180 °C
AmbTemp	40 °C
InsulSys	IS-12
KFactor	K1
Enclosure Type	None
PriRatingType	8
SecRatingType	8
Outline	303B947AAP14225
TransType	IP

Classifications

UL	Yes
cUL	Yes
CE	Yes

by ABB