

Representative Image

Catalog No. 9T58K0091

Description: 1C,0.75KVA,380>208-115/95,80C,C&C,TB,IP

UPC No 783173153864

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ABB's Machine tool core and coil transformers are isolation transformers designed to provide a high degree of secondary voltage stability (regulation) during a brief period of overload condition (also referred to as “inrush current”). They are ideal for applications where power regulation and space optimization are critical. Machine tool core and coil transformers feature welded cores to deliver outstanding performance, long life, and quiet operation.

Descriptors

Category	Machine Tool
GO Schedule	TQ

Specifications

Phase	1
PriVoltage	208/277/380
SecVoltage	115/95
KVA	0.75 KVA
Coil Material	CU
TempRise	80 °C
ElecShield	N
Sub Type	Machine Tool Terminal Blk
Frequency	50 Hz
FrameSize	12300
TempClass	180 °C
AmbTemp	40 °C
InsulSys	IS-12
KFactor	K1
Enclosure Type	None
PriRatingType	8
SecRatingType	8
Outline	303B947AAP12300
TransType	IP

Classifications

UL	Yes
cUL	Yes