



Catalog No. 9T21B9201

Description: 1A,15kVA,240-120,115C,3R,60Hz,QMS

UPC No 783173030554

Home > Transformers > Dry Type, Encapsulated, Enclosed > Buck Boost Autotransformer

ABB's QMS single phase transformers feature encapsulated core and coils in a NEMA 3R nonventilated weatherproof enclosure. Knock outs provided on back and bottom. Mounting holes on side for easy access. Wiring compartment includes ground stud.

Descriptors

Category	Buck Boost Autotransformer
GO Schedule	T7

Specifications

Phase	1
PriVoltage	240
SecVoltage	120
KVA	15 KVA
Coil Material	AL
TempRise	115 °C
ElecShield	N
Sub Type	Buck Boost Autotransformer
Frequency	60 Hz
FrameSize	16600
TempClass	180 °C
AmbTemp	40 °C
InsulSys	IS-12
KFactor	K1
Enclosure Type	NEMA 3R

Classifications

UL	Yes
cUL	Yes