



Representative Image

Catalog No. 9T21S1050**Description: "1A,5kVA,480-120/240,115C,3R,K1,SC8,QMS"****UPC No 783173012093****Home > Transformers > Dry Type Vented > Transformer & Load Center Combo**

This easily installed and serviceable unit incorporates a Type QMS transformer (single-phase) or a Type QL transformer (three-phase), a primary main circuit breaker, a secondary main circuit breaker, and a load-center-design breaker panel. Since these components don't have to be installed and interconnected separately, the contractor or user can reduce installation time and costs. Because of the single-unit concept, only one, handy Service center needs to be mounted. Keyhole mounting flange facilitates easy Mounting-Indoor and outdoor Use-Front - accessible, hinged or removable panel door-Heat barrier under core and coil provides added electrical and thermal isolation for wiring compartment-High-efficiency core construction-Factory installed and wired GE main and secondary main circuit breakers-Transformer, distribution panel and breakers are all designed, built and assembled by GE 21S1050

Descriptors

Category	Transformer & Load Center Combo
GO Schedule	TF

Specifications

TransType	QMS
Phase	1
PriVoltage	480
SecVoltage	120/240
KVA	5.0 KVA
Coil Material	AL
TempRise	115.0 °C
ElecShield	N
SubType	Servicenter (NEMA 3R)
Frequency	60 Hz
TempClass	180.0 °C
AmbTemp	40.0 °C
InsulSys	IS-12
EnergyEfficiency	None
KFactor	K1
Enclosure Type	NEMA 3R
Net Weight	103
Fan Cooled	No
GSA Compliance	Yes
Outline	303B915AAP005

Classifications

UL	Yes
cUL	No
CE	No

by ABB

Classifications

UL	Yes
cUL	No
CE	No

Publications

Title	Publication No.	Publication Type
Dry Type Transformer Outline Drawing se	303B915AAP005005	Drawings-Outline and Dimensional
Transformer Outline Drawing Outline drawing in .pdf format.	303B915AAP005	Drawings-Outline and Dimensional
Nameplate label part # 9T21S1050	9T21S1050-LBL	Drawings-Outline and Dimensional

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