



Technical Characteristics

Insulation Temperature	180 Degrees C
Application	Specifically designed to handle high inrush associated with contactors and relays for applications such as conveyor systems, paint lines, punch presses or overhead cranes
Approvals	UL Listed File Number: E61239 - CSA Certified File Number: LR37055 Guide: 184-N-90 - CE Marked
Catalog Reference Number	9070CT9901
Enclosure Type	Open
Winding Material	Copper
Secondary	120V or 115V or 110V
Type	T
Fuse Block	None
Depth	6.86 Inches
Phase	1-Phase
Mounting Type	Panel
Width	9.00 Inches
Rating	3000VA
Terminal Type	Screw Clamp
Temperature Rise	115 Degrees C
Height	8.46 Inches
Primary	240x480V or 230x460V or 220x440V

Shipping and Ordering

Category	16205 - Transformers, Industrial Control, 3000 - 5000 va, Type T
Discount Schedule	CP8
Article Number	785901876083
Package Quantity	1
Weight	59.81 lbs.
Availability Code	Stock Item: This item is normally stocked in our distribution facility.
Returnability	Y

As standards, specifications, and designs change from time to time, please ask for confirmation of the information given in this document.

Industrial Control Transformers

Catalog
August

05

Class 9070



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