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PRODUCT-DETAILS

9T58E0155

Low Voltage Dry Type Transformer - SPT



General Information	
Global Commercial Alias	9T58E0155
Extended Product Type	9T58E0155
Product ID	1TQY308261L1260
EAN	78317315552
Catalog Description	Low Voltage Dry Type Transformer - SPT
Long Description	Core and coil transformers for machine tool applications are used to provide voltage to control devices in applications where regulation and minimum space are important. -Fully encapsulated coil is impervious to moisture-Pressure plate terminals ensure secure connections-Terminal board is anchored in the epoxy for greater reliability-Wide variety of fusing options-Rugged, high-impact plastic terminal board-Full head 8 brass screws assure quick, easy terminations with maximum connection integrity-Copper windings-Flexible design allows input or output voltage to match any application-CUL, CE, UL approvals-Available fuse-clips offer simple, low-cost fusing with terminal block models 58E0155

RoHS Status No declaration needed **REACH Information** No data - If REACH inform is not yet available for a certain product

9AKK108468A3363 **Conflict Minerals**

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Reporting Template (CMRT)

Dimensions	
Product Net Width	97 mm
	3.8 in
Product Net Height	83 mm
	3.3 in
Product Net Depth /	130 mm
Length	5.1 in
Product Net Weight	7 g

Ordering	
Package Level 1 Units	case 1 piece
Package Level 1 Gross Weight	7 lb

Certificates and Declarations		
Declaration of Conformity - CE	9AKK107680A9867	

Installation	
Instructions and	9AKK107991A2929
Manuals	

Popular Downloads	
Data Sheet, Technical	9AKK107680A9377
Information	

External Classifications and Standards	
ETIM 8	EC002486 - One-phase control transformer
ETIM 9	EC002486 - One-phase control transformer
WEEE Category	Product Not in WEEE Scope
UNSPSC	39121026
eClass	V11.0 : 27031302
IDEA Granular Category Code (IGCC)	4169 >> Core & Coil Industrial Control Transformers

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Categories

 $Low\ Voltage\ Products\ and\ Systems \rightarrow NEMA\ Residential\ and\ Commercial\ Portfolio \rightarrow LV\ Dry\ Type\ Transformers \rightarrow Small\ Power\ Transformers$









