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PRODUCT-DETAILS

9T58K0042

Low Voltage Dry Type Transformer - SPT



General Information	
Global Commercial Alias	9T58K0042
Extended Product Type	9T58K0042
Product ID	1TQY303262L1300
EAN	78317311851
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 inp ut or ou tput volta ge to ma tch a ny app lication-CUL, CE, UL approvals-Available fuse-clips offer simple, low-cost fusing with terminal block models and minimum space are important. 58K0042

Material Compliance

ROHS Status

REACH Information

No data - If REACH inform is not yet available for a certain product

Conflict Minerals

9AKK108468A3363

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Reporting Template (CMRT)

Dimensions	
Product Net Width	78 mm
	3.1 in
Product Net Height	68 mm
	2.7 in
Product Net Depth /	102 mm
Length	4 in
Product Net Weight	3 lb

Ordering	
Package Level 1 Units	case 1 piece
Package Level 1 Gross Weight	3 lb

declaration needed
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Installation	
Instructions and	No document needed
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

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









