

PRODUCT-DETAILS

ABB-01A0K01126

ABB-01A0K01126 Low Voltage Dry Type Transformer - SPT



General Information

| | |
|-------------------------|--|
| Global Commercial Alias | ABB-01A0K01126 |
| Extended Product Type | ABB-01A0K01126 |
| Product ID | 1TQY200060X0001 |
| Catalog Description | ABB-01A0K01126 Low Voltage Dry Type Transformer - SPT |
| Long Description | 1C,40VA,120-24,80C,C&C,50/60,CL2,LO,ABB Low Voltage Dry Type Transformer - SPT |

Environmental

| | |
|---|-----------------------|
| RoHS Status | No declaration needed |
| REACH Declaration | No declaration needed |
| Conflict Minerals Reporting Template (CMRT) | 9AKK108468A3363 |

Dimensions

| | |
|----------------------------|-----------------|
| Product Net Width | 90 mm 3.5 in |
| Product Net Height | 66 mm 2.6 in |
| Product Net Depth / Length | 56 mm 2.2 in |

Ordering

| | |
|------------------------|---------|
| Minimum Order Quantity | 1 piece |
|------------------------|---------|

Certificates and Declarations

| | |
|--------------------------------|------------------|
| Declaration of Conformity - CE | EN60947-4-1:2001 |
|--------------------------------|------------------|

Installation

| | |
|--------------------------|--------------------|
| Instructions and Manuals | No document needed |
|--------------------------|--------------------|

Popular Downloads

| | |
|-----------------------------------|-----------------|
| Data Sheet, Technical Information | 9AKK107680A9377 |
|-----------------------------------|-----------------|

Classifications

| | |
|------------------------------------|---|
| ETIM 8 | EC002046 - Power supply transformer |
| ETIM 9 | EC002046 - Voltage measuring transformer |
| WEEE Category | Product Not in WEEE Scope |
| UNSPSC | 39121026 |
| eClass | V11.0 : 27210901 |
| IDEA Granular Category Code (IGCC) | 4169 >> Core & Coil Industrial Control Transformers |

Categories

Low Voltage Products and Systems → NEMA Residential and Commercial Portfolio → LV Dry Type Transformers → Small Power Transformers

