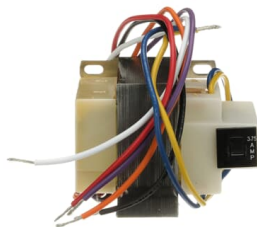




PRODUCT-DETAILS

ABB-08H2AF10126

1C,75VA,120/208/240/480-24V,CL2,LO,ABB



General Information	
Global Commercial Alias:	ABB-08H2AF10126
Extended Product Type:	ABB-08H2AF10126
Product ID:	1TQY200060X0065
Catalog Description:	1C,75VA,120/208/240/480-24V,CL2,LO,ABB
Long Description:	ABB's Class 2 Control Power Transformer with leads out and built in 3.75 Amp circuit breaker for the secondary coil
Display Name:	ABB-08H2AF10126

Technical	
Apparent Power Output:	75 V·A
Connection Configuration:	Single Phase
Enclosure Type NEMA:	Open Type
Transformer Type:	Control Power
Material of Conductor:	Copper
Accessories Available:	No

Electrical	
Primary Voltage:	120 V AC
	208 V AC
	240 V AC
	480 V AC
Secondary Voltage:	24 V AC
Frequency (f):	50/60 Hz

Design	
Housing Material:	Core & Coil only

Material Compliance	
RoHS Information:	No declaration needed
REACH Information:	No declaration needed
Conflict Minerals Reporting Template (CMRT):	9AKK108468A3363
WEEE Category:	Product Not in WEEE Scope
WEEE B2C / B2B:	Business To Business

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	
Package Level 1 Units:	box 1 piece

Certificates and Declarations	
Declaration of Conformity - CE:	No declaration needed

Installation	
Instructions and Manuals:	No document needed

Popular Downloads

Data Sheet, Technical Information:	9AKK107680A9377
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External Classifications and Standards

ETIM 9:	EC002046 - Voltage measuring transformer
ETIM 10:	EC002046 - Voltage measuring transformer
UNSPSC:	39121026
eClass:	V11.0 : 27210901
IDEA Granular Category Code (IGCC):	4169 >> Core & Coil Industrial Control Transformers
Object Classification Code:	TA

Categories

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

