



PRODUCT-DETAILS

3BHB010568R0001
RM302024, 24VDC; RELAY



General Information	
Product ID	3BHB010568R0001
ABB Type Designation	RM302024, 24VDC
Catalog Description	RM302024, 24VDC; RELAY
Long Description	RM302024, 24VDC

Additional Information	
ABB Type Designation	RM302024, 24VDC
CN8	85364900
Core Credit	0.00
Country or Territory of Origin	Germany
Customs Tariff Number	85364900
Frame Size	Spare_Parts
Gross Volume	0 m³
Gross Weight	0.088 kg
Invoice Description	RELAY
Made To Order	No

Minimum Order Quantity	1 piece
Order Multiple	1 piece
Package Level 1 Depth / Length	38.5 mm
Package Level 1 Gross Weight	0.088 kg
Package Level 1 Height	48.5 mm
Package Level 1 Units	1 piece
Package Level 1 Width	36.5 mm
Part Type	New
Product Name	RELAY
Product Net Depth / Length	38.5 mm
Product Net Height	48.5 mm
Product Net Weight	0.08 kg
Product Net Width	36.5 mm
Product Type	Spare_Parts
Quote Only	No
Replaced Product ID (OLD)	HB010568R0001
Selling Unit of Measure	piece
Stocked At (Warehouses)	Finland New Berlin,Wisconsin, United States Beijing, China Singapore, Singapore Tokyo, Japan Finland Bangalore, India
Technical Information	No one to one replacement available for ACS6000. Please verify from the product documentation the current setup of MCBs for ACS6000: 1x MCB relay: 3BHB049270R0001 2x MCB relay: 3BHB049270R0002 For ACS5000a the Upgrade kit is 2UBA015444R0001. Please see Replacement instructions 2UBB006977 in MV Drives Portal.
UNSPSC	39121500
WEEE B2C / B2B	Business To Business
WEEE Category	Product Not in WEEE Scope

Categories

Drives → Services → Spares and Consumables → Parts

