



 PRODUCT-DETAILS

5STB17N5200

Bi-Directional Control Thyristor

General Information

Product ID	5STB17N5200
ABB Type Designation	1800A 5200V
Catalog Description	Bi-Directional Control Thyristor

Additional Information

ABB Type Designation	1800A 5200V
Country of Origin	Switzerland (CH)
Customs Tariff Number	8541300000
Frame Size	Spare_Parts
Gross Volume	0.787 dm ³
Gross Weight	2.9 kg
Invoice Description	Bi-Directional Control Thyristor
Made To Order	No
Medium Description	THYRISTOR, BCT
Minimum Order Quantity	1 piece
Order Multiple	1 piece
Package Level 1 Depth / Length	150 mm
Package Level 1 Gross Weight	2.9 kg
Package Level 1 Height	35 mm
Package Level 1 Units	1 piece
Package Level 1 Width	150 mm
Part Type	New
Product Name	Control System Accessory
Product Net Depth / Length	150 mm
Product Net Height	35 mm
Product Net Weight	2.9 kg
Product Net Width	150 mm
Product Type	Control_System_Accessory
Quote Only	No
Selling Unit of Measure	piece
Stocked At (Warehouses)	Malmö, Sweden

Technical Information Bi-Directional Control Thyristor VDM = 5200 V , IT(AV)M = 1800 A Mounting

force 90kN · Two thyristors integrated into one wafer · Patented free-floating
silicon technology · Designed for energy management and industrial
applications · Optimum power handling capability · Interdigitated amplifying
gate

UNSPSC

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WEEE Category

Product Not in WEEE Scope