



PRODUCT-DETAILS

# 7PAA005099R11

## EMC-SB01A Evo Moun Chassis, Single, Rear



General Information	
Product ID	7PAA005099R11
ABB Type Designation	EMC-SB01A
Catalog Description	EMC-SB01A Evo Moun Chassis, Single, Rear
Long Description	Evolution Mounting Chassis is used to replace MMU for installing SPC810eA controllers, and SDe I/O modules with EMB evolution mounting bases, with pre-fabricated cables, TUs and field wiring retained. SB01 chassis backplane has a single non-divisible HN800 bus with mounting rails at rear of the chassis. With conformal coating.

Additional Information	
Medium Description	Evolution Mounting Chassis is used to replace MMU for installing SPC810eA controllers, and SDe I/O modules with EMB evolution mounting bases, with pre-fabricated cables, TUs and field wiring retained. SB01 chassis backplane has a single non-divisible HN800 bus with mounting rails at rear of the chassis. With conformal coating.
Product Type	Control_System_Accessory

Ordering	
HS Code	853710 -- ELECTRICAL MACHINERY AND EQUIPMENT AND PARTS THEREOF; SOUND RECORDERS AND REPRODUCERS, TELEVISION IMAGE AND SOUND RECORDERS AND REPRODUCERS, AND PARTS AND ACCESSORIES OF SUCH ARTICLES;Boards, panels, consoles, desks, cabinets and other bases, equipped with two or more apparatus of heading 8535 or 8536, for electric control or the distribution of electricity, including those incorporating instruments or apparatus of Chapter 90, and numerical control apparatus, other than switching apparatus of heading 8517;For a voltage not exceeding 1 000 V
Customs Tariff Number	85371091

Dimensions	
Product Net Depth / Length	98.67 mm
Product Net Height	177.85 mm
Product Net Width	483.1 mm
Product Net Weight	1701 kg

Environmental	
RoHS Status	Following EU Directive 2011/65/EU
WEEE Category	5. Small Equipment (No External Dimension More Than 50 cm)
Number of Batteries	0

Categories	
Control System Products → Assembly Parts → S+ SDe Assembly Parts → S+ SDe - Evolution Mounting Chassis Hardwares → EMC-SB01A Evo Moun Chassis, Single, Rear Coated	

