

PRODUCT-DETAILS

57520001-DX

DSTC 406 Terminating Unit , passive



General Information

Product ID	57520001-DX
ABB Type Designation	DSTC 406
Catalog Description	DSTC 406 Terminating Unit , passive
Long Description	The DSTC 406 is needed in conjunction with the modem DSTC 452. The modem connects from the SDB to the LDB. The 406 is used on the SDB side as termination, one is needed per modem. "DSTC 406 is used if the modem is an "final" modem. Note! This part is exempted from the scope of 2011/65/EU (RoHS) as provided in Article 2(4)(c), (e), (f) and (j) therein (ref.: 3BSE088609 - EU DECLARATION OF CONFORMITY - ABB Advant Master Process Control System)

Additional Information

Medium Description	DSTC 406 Terminating Unit, passive - Classic
Technical Information	The DSTC 406 is needed in conjunction with the modem DSTC 452. The modem connects from the SDB to the LDB. The 406 is used on the SDB side as termination, one is needed per modem. "DSTC 406 is used if the modem is an "final" modem.
Product Type	Module_Termination_Unit

Ordering

Country of Origin	Sweden (SE) Poland (PL)
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HS Code	853690-- Electrical apparatus for switching or protecting electrical circuits, or for making connections to or in electrical circuits (for example, switches, relays, fuses, surge suppressors, plugs, sockets, lamp-holders and other connectors, junction boxes), for a voltage not exceeding 1,000 volts; connectors for optical fibres, optical fibre bundles or cables.- Other apparatus
Customs Tariff Number	85389091

Dimensions	
Product Net Height	35 mm
Product Net Width	60 mm
Product Net Weight	0.025 kg

Environmental	
WEEE Category	5. Small Equipment (No External Dimension More Than 50 cm)
Number of Batteries	0

Categories	
Control System Products → Control & Communication → Advant Common Hardware → Advant Common - Accessories → DSTC 406 Passive Terminators → DSTC 406 Passive Terminator	
Control Systems → Advant OCS with Master SW → Controllers → Advant Controller 160 → Advant Controller 160 older versions → Control System Accessories	

