



PRODUCT-DETAILS

5751017-L

DSTC 456 Multiplexer for Redundant Bus



General Information	
Product ID	5751017-L
ABB Type Designation	DSTC 456
Catalog Description	DSTC 456 Multiplexer for Redundant Bus
Long Description	DSTC 456 Multiplexer for Redundant Bus
	Exchange No. EXC5751017-L
	Plug 3 pos 2664197-3
	Plug 8 Pos 2664193-8
	Plug 10 pos 2664193-10
Fuse 200 mA 3BSC770001R137	
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	Multiplexer for Redundant Bus
Product Type	Communication_Module
Technical Information	DSTC 456 Multiplexer for Redundant Bus

Exchange No. [EXC5751017-L](#)
Plug 3 pos 2664197-3
Plug 8 Pos [2664193-8](#)
Plug 10 pos 2664193-10
Fuse 200 mA 3BSC770001R137

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)

Ordering

HS Code	853890 -- 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;Parts suitable for use solely or principally with the apparatus of heading 8535, 8536 or 8537;Other
Customs Tariff Number	85389091

Dimensions

Product Net Depth / Length	108 mm
Product Net Height	58.5 mm
Product Net Width	198 mm
Product Net Weight	1.155 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
SCIP	bf9013f9-5df4-4535-ba3f-553c3e1dbe0c Sweden

Categories

Control System Products → Control & Communication → Advant Common Hardware → Advant Common - Communication
Modules → DSTC 456 Multiplexers → DSTC 456 Multiplexer
Control Systems → Advant OCS with Master SW → I/Os → S400 I/O → Control System Accessories

