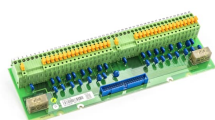


PRODUCT-DETAILS

57160001-BN

DSTD 151 Connection Unit



General Information

Product ID	57160001-BN
ABB Type Designation	DSTD 151
Catalog Description	DSTD 151 Connection Unit
Long Description	DSTD 151 Connection Unit for Digital Input Board, 32 channels, MAX 60 V See mounting screws kit: 3BSE021202R1 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	Connection Unit
Technical Information	DSTD 151 Connection Unit for Digital Input Board, 32 channels, MAX 60 V Exchange No. EXC57160001-BN See mounting screws kit: 3BSE021202R1
Product Type	Module_Termination_Unit

Ordering

Country of Origin	United States (US) Sweden (SE) Germany (DE)
-------------------	--

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	0 mm
Product Net Width	0 mm
Product Net Weight	0.3 kg

Environmental

WEEE Category	Product Not in WEEE Scope
---------------	---------------------------

Categories

- Control System Products → I/O Products → S100 I/O → S100 I/O - Termination Units → DSTD 151 Connection Units → DSTD 151 Connection Unit
- Control Systems → 800xA → I/Os → S100 I/O → I/O Modules
- Control Systems → Advant OCS with Master SW → Controllers → MasterPiece 200 and 200/1 → I/O Modules
- Control Systems → Advant OCS with Master SW → I/Os → S100 I/O → I/O Modules
- Control Systems → Advant OCS with MOD 300 SW → I/Os → S100 I/O → I/O Modules
- Control Systems → Compact Product Suite → I/Os → S100 I/O → I/O Modules

