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PRODUCT-DETAILS

3BSE013334R1

DSTD N030 termination unit



General Information		
Product ID	3BSE013334R1	
ABB Type Designation	DSTD N030	
Catalog Description	DSTD N030 termination unit	
	DSTD N030 Digital Termination Unit for use with plug-in onboard firmware unit w/ internal safety supervision functions.	
Long Description	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	Digital Termination Unit
Product Type	I-O_Module
Technical Information	DSTD N030 Digital Termination Unit for use with plug-in onboard firmware unit w/ internal safety supervision functions.

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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	0 mm
Product Net Height	0 mm
Product Net Width	0 mm
Product Net Weight	0.365 kg

Environmental

RoHS Status	Following EU Directive 2011/65/EU	
WEEE Category	Product Not in WEEE Scope	
SCIP	dd644cd8-4be0-49bb-a819-454f131b9523 Sweden	

Where Used (as part of "kit")

Identifier	Description	Туре
3BNP004156R1	DSDI 110N K01 Safety Digital input set	Kit

Categories

Control System Products \rightarrow I/O Products \rightarrow S100 I/O \rightarrow S100 I/O - Safeguard Termination Units \rightarrow DSTD N030 Connection Units \rightarrow DSTD N030 Connection Unit

 ${\sf Control\ Systems \to Safety\ Systems \to Safeguard \to Safeguard\ 400\ Series \to Safeguard\ 400\ 1.6 \to I/O\ Modules}$

 $Control \ Systems \rightarrow Safety \ Systems \rightarrow Safeguard \rightarrow Safeguard \ 3000 \ Series \rightarrow I/O \ Modules$

Control Systems \rightarrow Safety Systems \rightarrow Safeguard \rightarrow Safeguard 400 Series \rightarrow Safeguard 400 1.2 \rightarrow I/O Modules

Control Systems \rightarrow Safety Systems \rightarrow Safeguard \rightarrow Safeguard 400 Series \rightarrow Safeguard 400 1.3 \rightarrow I/O Modules

 $Control \ \ Systems \rightarrow Safety \ \ Systems \rightarrow Safeguard \rightarrow Safeguard \ \ 400 \ \ Series \rightarrow Safeguard \ \ 400 \ \ 1.4 \rightarrow I/O \ \ Modules$

 $Control \ Systems \rightarrow Safety \ Systems \rightarrow Safeguard \rightarrow Safeguard \ 400 \ Series \rightarrow Safeguard \ 400 \ 1.5 \rightarrow I/O \ Modules$

 $Control \ Systems \rightarrow Safety \ Systems \rightarrow Safeguard \rightarrow Safeguard \ 400 \ Series \rightarrow Safeguard \ 400 \ 1.6 \rightarrow I/O \ Modules$

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