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PRODUCT-DETAILS

3BSE010700R1

CI534V02 Submodule MODBUS Interface, 2



General Information	
Product ID	3BSE010700R1
ABB Type Designation	CI534V02
Catalog Description	CI534V02 Submodule MODBUS Interface, 2
	Modbus Interface
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	CI534V02 Submodule MODBUS Interface, 2 channels.	
Product Type	Communication_Module	
Technical Information	Modbus Interface	

Ordering

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HS Code

851762-- Telephone sets, including telephones for cellular networks or for other wireless networks; other apparatus for the transmission or reception of voice, images or other data, including apparatus for communication in a wired or wireless network (such as a local or wide area network), other than transmission or reception apparatus of heading 84.43, 85.25, 85.27 or 85.28.- Other apparatus for transmission or reception of voice, images or other data, including apparatus for communication in a wired or wireless network (such as a local or wide area network):-- Machines for the reception, conversion and transmission or regeneration of voice, images or other data, including switching and routing apparatus

Customs Tariff Number 85176200

Dimensions		
Product Net Depth / Length	238.5 mm	
Product Net Height	27 mm	
Product Net Width	108 mm	
Product Net Weight	0.155 kg	

Environmental		
RoHS Status	Not RoHs Compliant	
WEEE Category	5. Small Equipment (No External Dimension More Than 50 cm)	
Number of Batteries	0	
SCIP	13183f16-6eaa-4f53-bf9e-6b6124cf991a Sweden (SE)	

Where Used (as part of "kit")				
Identifier	Description	Туре		
3BNP004024R1	Dual CI534 Communication set	Kit		

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 $Control\ System\ Products \rightarrow Control\ \&\ Communication \rightarrow AC\ 400 \rightarrow AC\ 400 - Communication\ Modules \rightarrow CI534V02\ Modbus\ Interfaces \rightarrow CI534V02\ Modbus\ Interface$

 $\text{Control Systems} \rightarrow \text{Advant OCS with Master SW} \rightarrow \text{Controllers} \rightarrow \text{Advant Controller 450} \rightarrow \text{Advant Controller 450} \rightarrow \text{Advant Controller 450} \rightarrow \text{Communication Modules}$

 $\text{Control Systems} \rightarrow \text{Advant OCS with Master SW} \rightarrow \text{Controllers} \rightarrow \text{Advant Controller 410} \rightarrow \text{Advant Controller 410} \rightarrow \text{Communication Modules}$

 $\text{Control Systems} \rightarrow \text{Advant OCS with Master SW} \rightarrow \text{Controllers} \rightarrow \text{Advant Controller 450} \rightarrow \text{Advant Controller 450} \rightarrow \text{Advant Controller 450} \rightarrow \text{Communication Modules}$

 $\text{Control Systems} \rightarrow \text{Advant OCS with Master SW} \rightarrow \text{Controllers} \rightarrow \text{Advant Controller 450RMC} \rightarrow \text{Advant Controller 450RMC} \rightarrow \text{Advant Controller 450RMC} \rightarrow \text{Communication Modules}$

