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PRODUCT-DETAILS

## 3BHT100011R1

## RF620 Extension Backplane 10 slots



General Information		
Product ID	3BHT100011R1	
ABB Type Designation	RF620	
Catalog Description	RF620 Extension Backplane 10 slots	
Long Description	RF620 Extension Backplane 10 slots	

Additional Information	
Medium Description	RF620 Extension Backplane 10 slots
Product Type	Central_Unit
Technical Information	RF620 Extension Backplane 10 slots 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

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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
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Dimensions		
Product Net Depth / Length	472.5 mm	
Product Net Height	85.5 mm	
Product Net Width	252 mm	
Product Net Weight	2.975 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	No SVHC present Sweden	

Where Used (as part of "kit")		
Identifier	Description	Туре
3BSE000649R1	AC110 I/O Extension Unit	Kit

## **Categories**

Control System Products ightarrow Assembly Parts ightarrow AC 100 Assembly Parts ightarrow AC 100 - Equipment Frames ightarrow RF620 Base Backplane

 $\textbf{Control Systems} \rightarrow \textbf{Advant OCS with Master SW} \rightarrow \textbf{Controllers} \rightarrow \textbf{Advant Controller 160} \rightarrow \textbf{Advant Controller 160} \rightarrow \textbf{Advant Controller 160} \rightarrow \textbf{Control System Accessories}$ 

 $\textbf{Control Systems} \rightarrow \textbf{Advant OCS with Master SW} \rightarrow \textbf{Controllers} \rightarrow \textbf{Advant Controller 110} \rightarrow \textbf{Central Units}$ 

Control Systems  $\rightarrow$  Advant OCS with Master SW  $\rightarrow$  Controllers  $\rightarrow$  MasterPiece 90  $\rightarrow$  Central Units

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