

**PRODUCT-DETAILS** 

## 3BSC760015R1 SB522V1 Battery unit for AC400 Systems



General Information		
Product ID	3BSC760015R1	
ABB Type Designation	SB522V1 NIMH 12, 4Ah	
Catalog Description	SB522V1 Battery unit for AC400 Systems	

Catalog Description SB522V1 Battery unit for AC400 Systems

Long Description Battery Unit

## Additional Information

Medium Description Battery Unit

Technical Information SB522V1 Nickel Metall Hybrid Battery Unit

12V, 4Ah Internal Fuse 3,4 A
Use battery charger 3BSC610071R1 SB518
every six months for re-charge spare
batteries in stock.
See also Preventive Maintenance Kit
PM3YAC450-1, PM3YAC410-1, PM3YSG400-1

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)

Product Type Power\_Supply

Country of Origin	Sweden (SE) China (CN)
HS Code	850750 Electric accumulators, including separators therefor, whether or not rectangular (including square) Nickel-metal hydride
Customs Tariff Number	85075000
Dimensions	
Product Net Weight	1.205 kg
Classifications  Dangerous Goods UN Classification	Class 9: Miscellaneous Dangerous Substances and Articles, Including Environmentally Hazardous Substances
Dangerous Goods UN	· · · · · · · · · · · · · · · · · · ·
Dangerous Goods UN Number	NOT RESTR. SP A199
Environmental	
WEEE Category	5. Small Equipment (No External Dimension More Than 50 cm)

Where Used (as part of "kit")		
Identifier	Description	Туре
3BSE004453R1	SB520K02 NiMH Battery Unit, VSH200	Kit
3BSE016019R1	SB522K01 Battery Unit	Kit
3BSE016025R1	AC410B12 System Unit without Software	Kit
3BSE019974R1	AC410B16 System Unit with Basic Software	Kit
PM3YAC410-1	3 years Preventive Maintenance Kit	Kit
PM3YAC450-1	3 years Preventive Maintenance Kit	Kit
PM3YAC450-3	3 years Preventive Maintenance Kit	Kit
PM3YAC460-3	3 years Preventive Maintenance Kit	Kit

## Categories

 $\textbf{Control System Products} \rightarrow \textbf{Control \& Communication} \rightarrow \textbf{AC 400} \rightarrow \textbf{AC 400} - \textbf{Accessories} \rightarrow \textbf{SB522V1 Battery Units} \rightarrow$ 

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

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