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PRODUCT-DETAILS

## **CP800**

## Communication Processor Module of HPC800



General Information	
Product ID	CP800
ABB Type Designation	CP800
Catalog Description	Communication Processor Module of HPC800
Long Description	CP800 provides PN800 Plant Network Communications for HPC800

Additional Information	
Product Type	Central Unit

## Ordering

HS Code

851762 -- 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; Telephone sets, including smartphones and other 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 8443, 8525, 8527 or 8528; Other apparatus for the transmission or reception of voice, images or other data, including apparatus for communication

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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	243.84 mm
Product Net Height	73.66 mm
Product Net Width	170.18 mm
Product Net Weight	0.99 kg

Environmental	
RoHS Information	Following EU Directive 2011/65/EU
WEEE Category	5. Small Equipment (No External Dimension More Than 50 cm)
Number of Batteries	1
Battery Chemical Composition	Lithium
Battery Type	Button Cell
Battery Weight	5 <u>g</u>
SCIP	b59f202d-0945-41a1-83c7-760e21a998be United States

## Categories

 $Control \ System \ Products \rightarrow Control \ \& \ Communication \rightarrow S+\ SD \rightarrow S+\ SD - Controllers \rightarrow HPC800 \ Controller \rightarrow CP800 \ Communication \ Processor \ Module$ 

Control Systems  $\rightarrow$  Symphony Plus  $\rightarrow$  Controllers  $\rightarrow$  SD Series Hardware  $\rightarrow$  HPC800

