

PRODUCT-DETAILS

3BSE053242R1

PM891K02 Redundant Processor Unit



| General Information | |
|------------------------|---|
| Product ID | 3BSE053242R1 |
| ABB Type Designation | PM891K02 |
| Catalog Description | PM891K02 Redundant Processor Unit |
| | 450MHZ and 256MB. |
| | Package including: |
| | - 2 pcs PM891K01 Processor Unit |
| | - TK850V007 CEX-bus Extension Cable |
| | - TK855 RCU Data Link Cable |
| Long Description | - TK856 RCU Control Link Cable |
| | - No license included |
| | Please note: The BC810K02 is not included in the PM891K02 Redundant Processor Unit Kit. In order to make hot replacement of PM891 Processor Unit possible, the BC810K02 is required to be ordered separately. |
| Additional Information | |
| Medium Description | 450MHZ and 256MB. Package including: - 2 pcs PM891K01 Processor Unit - |
| | TK850V007 CEX-bus Extension Cable - TK855 RCU Data Link Cable - TK856 |
| | RCU Control Link Cable - No license included Please note: The BC810K02 is |
| | not included in the PM891K02 Redundant Processor Unit Kit. In order to |
| | make hot replacement of PM891 Processor Unit possible, the BC810K02 is |
| | |
| | required to be ordered separately. |

| Ordering | |
|-----------------------|---|
| HS Code | 853710 Boards, panels, consoles, desks, cabinets and other bases, equipped with two or more apparatus of heading 85.35 or 85.36, for electric control or the distribution of electricity, including those incorporating instruments or apparatus of Chapter 90, and numerical control apparatus, other than switching apparatus of heading 85.17 For a voltage not exceeding 1,000 V |
| Customs Tariff Number | 8537109199 |

| Dimensions | |
|-------------------------------|--------|
| Product Net Depth / Length | 94 mm |
| Product Net Height | 186 mm |
| Product Net Width | 174 mm |
| Product Net Weight | 4 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 | |

Categories

Control System Products \rightarrow Control & Communication \rightarrow AC 800M \rightarrow AC 800M - Processor Modules \rightarrow PM891 Processor Units \rightarrow PM891K02 Redundant Processor Unit

 $\mathsf{Control}\ \mathsf{Systems} \to \mathsf{800xA} \to \mathsf{Controllers} \to \mathsf{AC}\ \mathsf{800M}\ \mathsf{Hardware} \to \mathsf{AC}\ \mathsf{800M}\ \mathsf{Hardware}\ \mathsf{5.1} \to \mathsf{Central}\ \mathsf{Units}$

Control Systems \rightarrow 800xA \rightarrow System \rightarrow 800xA System \rightarrow 800xA 6.0 System \rightarrow Central Units

 $\texttt{Control Systems} \rightarrow \texttt{Compact Product Suite} \rightarrow \texttt{Controllers} \rightarrow \texttt{AC 800M} \rightarrow \texttt{AC 800M} 5.1 \rightarrow \texttt{Central Units}$

 $\texttt{Control Systems} \rightarrow \texttt{800xA} \rightarrow \texttt{Controllers} \rightarrow \texttt{AC 800M} \ \texttt{Hardware} \rightarrow \texttt{AC 800M} \ \texttt{Hardware} \ \texttt{5.1} \rightarrow \texttt{Central Units}$

 $\mathsf{Control}\ \mathsf{Systems} \to \mathsf{Compact}\ \mathsf{Product}\ \mathsf{Suite} \to \mathsf{Controllers} \to \mathsf{AC}\ \mathsf{800M} \to \mathsf{AC}\ \mathsf{800M}\ 5.1 \to \mathsf{Central}\ \mathsf{Units}$

