

PRODUCT-DETAILS

3BSE066490R1 PM856AK01 Processor Unit



Product ID	3BSE066490R1
ABB Type Designation	PM856AK01
Catalog Description	PM856AK01 Processor Unit
Long Description	24MHz and 16MB Package including: - PM856A, CPU - TP830, Baseplate - TB850, CEX-bus terminator - TB807, ModuleBus terminator - Battery for memory backup (4943013-6) - No license included

Medium Description	24MHz and 16MB Package including: - PM856A, CPU - TP830, Baseplate - TB850, CEX-bus terminator - TB807, ModuleBus terminator - Battery for memory backup (4943013-6) - No license included
Product Type	Central Uni
Ordering	
Ordering HS Code	853710 Boards, panels, consoles, desks, cabinets and other bases, equippe 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 apparate of Chapter 90, and numerical control apparatus, other than switching apparate of heading 85.17 For a voltage not exceeding 1,000

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Dimensions	
Product Net Depth / Length	155 mm
Product Net Height	200 mm
Product Net Width	130 mm
Product Net Weight	1.1 kg

Classifications	
Dangerous Goods UN Classification	Class 9: Miscellaneous Dangerous Substances and Articles, Including Environmentally Hazardous Substances
Dangerous Goods UN Number	UN3091-PI970

Environmental	
RoHS Status	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	Portable
Battery Weight	9 q

Categories

 $Control \ System \ Products \rightarrow Control \ \& \ Communication \rightarrow AC \ 800M \rightarrow AC \ 800M - Processor \ Modules \rightarrow PM856A \ Processor \ Units \rightarrow PM856AK01 \ Processor \ Unit$

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

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

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

 $Control \ Systems \rightarrow 800xA \rightarrow Controllers \rightarrow AC\ 800M\ Hardware \rightarrow AC\ 800M\ Hardware\ 4.1 \rightarrow Central\ Units$

 $Control \ Systems \rightarrow 800xA \rightarrow Controllers \rightarrow AC\ 800M\ Hardware \rightarrow AC\ 800M\ Hardware\ 5.0 \rightarrow Central\ Units$

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

 $Control \ Systems \rightarrow Compact \ Product \ Suite \rightarrow Controllers \rightarrow AC\ 800M \rightarrow AC\ 800M \ 4.1 \rightarrow Central\ Units$

 $Control \ Systems \rightarrow Compact \ Product \ Suite \rightarrow Controllers \rightarrow AC \ 800M \rightarrow AC \ 800M \ 5.0 \rightarrow Central \ Units \ AC \ 800M \ Ontrollers \ Ontrollers$

 $Control \ Systems \rightarrow Compact \ Product \ Suite \rightarrow Controllers \rightarrow AC\ 800M \rightarrow AC$

