



PRODUCT-DETAILS

3BDS005799R1

PM665 Processor Module



General Information	
Product ID:	3BDS005799R1
ABB Type Designation:	PM665
Catalog Description:	PM665 Processor Module
Long Description:	PM665 Processor Module Power PC based, with redundancy voter, high speed link, speed input. 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)
Display Name:	3BDS005799R1

Additional Information	
Medium Description:	PM665 Processor Module Power PC based, with redundancy voter, high speed link, speed input.
Product Type:	Central_Unit

Ordering	
HS Code:	853710 -- 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;Boards, panels, consoles, desks, cabinets and other bases, equipped with two or more apparatus of heading 8535 or 8536, 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 8517;For a voltage not exceeding 1 000 V
Customs Tariff Number:	85371091

Dimensions	
Product Net Depth / Length:	252 mm
Product Net Height:	273 mm
Product Net Width:	40 mm
Product Net Weight:	2.04 kg

Environmental	
RoHS Information:	Following EU Directive 2011/65/EU
WEEE Category:	Product Not in WEEE Scope
SCIP:	ea0c62c6-ca6e-4d56-ba94-48c4d0c5b621 Germany

Categories	
Products > Control System Products > Control & Communication > AC 100 > AC 100 - Processor Modules > PM665 Processor Modules > PM665 Processor Module	
Products > Control Systems > Advant OCS with Master SW > Controllers > Advant Controller 160 > Advant Controller 160 Version 2.2 > Central Units	
Parts & Services > Control Systems > Advant OCS with Master SW > Controllers > Advant Controller 160 > Advant Controller 160 Version 2.2 > Central Units	

