ABB

—

PRODUCT-DETAILS

3BSE013064R1

PU516 Engineering Board -PCI

General Information

Product ID	3BSE013064R1
ABB Type Designation	PU516
Catalog Description	PU516 Engineering Board -PCI
Long Description	PU516 Engineering board with one MB300 and one RS-232 port for 5V 32-bit 33MHz PCI bus. With 16Mbyte memory. Exchange P/N: EXC3BSE013064R1

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) |

Additional Information

Medium Description	Engineering Board -PCI
Product Type	Communication_Module
Technical Information	PU516 Engineering board with one MB300 and one RS-232 port for 5V 32-bit 33MHz PCI bus. With 16Mbyte memory. Exchange P/N: EXC3BSE013064R1

2024/12/12   Subject to change without notice

Ordering

HS Code	853890-- Parts suitable for use solely or principally with the apparatus of heading 85.35, 85.36 or 85.37.- Other
Customs Tariff Number	85389091

Dimensions

Product Net Depth / Length	126 mm
Product Net Height	18 mm
Product Net Width	324 mm
Product Net Weight	0.38 kg

Environmental

WEEE Category	5. Small Equipment (No External Dimension More Than 50 cm)
Number of Batteries	0

Categories

Control System Products → Control & Communication → Advant Common Hardware → Advant Common - Communication Modules → PU516 MasterBus 300 Interfaces → PU516 MasterBus 300 Interface

Control Systems → Advant OCS with Master SW → Engineering → Advant Station 100 Engineering Board - PCI → Communication Modules