

3BSE067082R1

General Information

Product ID:	3BSE067082R1
ABB Type Designation:	BP914S
Catalog Description:	BP914S IS safe PROFIBUS-DP connector
Long Description:	<p>D-SUB Connector (color blue) for operating the intrinsically safe PROFIBUS-DP with CI920AS and CI920AB.</p> <p>Siemens 6ES7972-0DA60-0XA0 Connector can only be used with CI920AS and CI920AB. Do not use in combination with CI920S or CI920B.</p> <p>This would violate the explosion protection and could causedestruction of CI920S or CI920B.</p> <p>For CI920S and CI920B connector BP910S has to be ordered as spare part.</p>

Categories

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Additional Information

Medium Description:	<p>D-SUB Connector (color blue) for operating the intrinsically safe PROFIBUS-DP with CI920AS and CI920AB.</p> <p>Siemens 6ES7972-0DA60-0XA0 Connector can only be used with CI920AS and CI920AB. Do not use in combination with CI920S or CI920B.</p> <p>This would violate the explosion protection and could causedestruction of CI920S or CI920B.</p> <p>For CI920S and CI920B connector BP910S has to be ordered as spare part.</p>
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Product Type:	Control_System_Accessory
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Ordering

HS Code:	853690-- Electrical apparatus for switching or protecting electrical circuits, or for making connections to or in electrical circuits (for example, switches, relays, fuses, surge suppressors, plugs, sockets, lamp-holders and other connectors, junction boxes), for a voltage not exceeding 1,000 volts; connectors for optical fibres, optical fibre bundles or cables.- Other apparatus
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Customs Tariff Number:	85369095
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Dimensions

Product Net Depth / Length:	82.8 mm
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Product Net Height:	34.2 mm
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Product Net Width:	58.5 mm
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Product Net Weight:	0.065 kg
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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



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