

PRODUCT-DETAILS

3BSC690153R2

CIX518V2 AUI to RJ-45 mini transceiver



Product image
not available

General Information

Product ID	3BSC690153R2
ABB Type Designation	CIX518V2
Catalog Description	CIX518V2 AUI to RJ-45 mini transceiver
Long Description	CIX518V2 Mini Transceiver AUI port with 15-pin male DSUB, with posts for sliding latch. RJ-45 port for Unshielded Twisted Pair, UTP, cable. 10Mbit data rate. 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	CIX518V2 AUI to RJ-45 mini transceiver
Technical Information	CIX518V2 Mini Transceiver AUI port with 15-pin male DSUB, with posts for sliding latch. RJ-45 port for Unshielded Twisted Pair, UTP, cable. 10Mbit data rate. 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)
Product Type	Communication_Module

Ordering		
Country of Origin	China (CN) United States (US)	
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 Weight	0.185 kg

Environmental	
RoHS Status	Not RoHs Compliant
WEEE Category	Product Not in WEEE Scope

Where Used (as part of "kit")		
Identifier	Description	Type
3BSE068641R1	DAPI 100K01 Ethernet MVI kit	Kit

Categories	
Control System Products → Control & Communication → AC 400 → AC 400 - Accessories → CIX518V2 Tranceivers → CIX518V2 Tranceiver	

