



PRODUCT-DETAILS**3BSE019210R15****TK626V115 Cable assembly**

General Information

Product ID	3BSE019210R15
ABB Type Designation	TK626V115
Catalog Description	TK626V115 Cable assembly
Long Description	TK626V115 Cable assembly. Connection Cable 15 m (150 ft). With Dsub connectors: 15-pos socket to 15-pos pin. For connection of RTA board comm. port to transceiver for ThickNet comm. With screw fixing at the RTA port connector.

Additional Information

Medium Description	TK626V115 Cable assembly
Product Type	Prefabricated_Cable
Technical Information	TK626V115 Cable assembly. Connection Cable 15 m (150 ft). With Dsub connectors: 15-pos socket to 15-pos pin. For connection of RTA board comm. port to transceiver for ThickNet comm. With screw fixing at the RTA port connector. Supersedes 3BSC950022R15

Ordering

HS Code

854442 -- 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; Insulated (including enamelled or anodised) wire, cable (including coaxial cable) and other insulated electric conductors, whether or not fitted with connectors; optical fibre cables, made up of individually sheathed fibres, whether or not assembled with electric conductors or fitted with connectors; Other electric conductors, for a voltage not exceeding 1000V; Fitted with connectors

Customs Tariff Number

85444290

Dimensions

Product Net Depth /

15000 mm

Length

Product Net Height

6.5 mm

Product Net Width

6.5 mm

Product Net Weight

1 kg

Cable Length

15 m

Environmental

RoHS Status

Following EU Directive 2011/65/EU

WEEE Category

Product Not in WEEE Scope

Number of Batteries

0

Categories

Control System Products → Control & Communication → Advant Common Hardware → Advant Common - Accessories → Advant Common - Cables → TK626V115 Cable Assembly

Control Systems → Advant OCS with Master SW → 800xA for Advant Master → 800xA System → 800xA 5.0 System → Prefabricated Cables

Control Systems → Advant OCS with Master SW → Engineering → Control Builder A

Control Systems → Advant OCS with MOD 300 SW → 800xA for MOD 300 → 800xA Operations → 800xA 5.0 Operations → Prefabricated Cables

Control Systems → Advant OCS with MOD 300 SW → 800xA for MOD 300 → 800xA Operations → 800xA 5.1 Operations → Prefabricated Cables

Control Systems → Advant OCS with MOD 300 SW → Engineering → AdvaBuild → AdvaBuild 3.7 → Prefabricated Cables

Control Systems → Advant OCS with Master SW → Engineering → Advant Station 500 Series Engineering Station → Prefabricated Cables

