SIEMENS

Data sheet 7XV5103-0AA01



RS485 - Y-COPPER CONNECT. CABLE FOR CONNECTING A DEVICE WITH 9-PIN SUB-D CONNECTOR (SOCKET) AND EXTENSION OF THE BUS (9-PIN SOCKET),2-CORE,SHIELDED, LENGTH: 1M

General technical data AWG number 30 Model product designation RS485 bus cable system 7XV5103 Mechanical Design length type of plug connector / 1 D-sub connector plug, 9-pole type of plug connector / 2 D-sub socket, 9-pole type of plug connector D-sub (9-pole) color / of cable sheath gray/white design of the anti-kink sleeve metalized, shielded connector housings with reduced flush mounting depth and strain relief cable design twisted pairs, shielded (STP) 3, 8 contact assignment Further information

Information- and Downloadcenter (catalogues, leaflets,...)

http://www.siemens.com/energy-automation

Industry Mall (Online ordering system)

https://mall.industry.siemens.com/mall/en/en/Catalog/product?mlfb=7XV5103-0AA01

Service&Support (Manuals, Certificates, Characteristics, FAQs,...)

https://support.industry.siemens.com/cs/ww/en/ps/7XV5103-0AA01

Image database (product images, 2D dimension drawings, 3D models, device circuit diagrams, ...)

http://www.automation.siemens.com/bilddb/cax_en.aspx?mlfb=7XV5103-0AA01

Tender specifications

http://www.siemens.com/specifications

