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product

R911411172 Control Device CONTROL DEVICE XMS2-W0120ANN -02AETM5NNNN- S03RSN2NNNN5NN Bosch Rexroth

Reference: R911411172



Short description

R911411172

Description

The XMS single-axis inverters are powered by DC voltage and use it to generate a controlled AC output voltage of variable amplitude and frequency for operating a motor. They are supplied from the DC bus of the XVE or XVR supply units and/or the XCS or XCD converters. Via the standard runtime, which enables the realization of most drive tasks, additional optional function packages for demanding applications are available. By means of various ordering options, it is possible to expand the hardware with ctrlX SAFETY for safety-related applications up to SIL3. Benefits: free selection of the motor encoder or e.g. a second encoder, space-saving design, Plug & Play technology with ctrlX DRIVE servo drives and motors, scalable power from 6 to 375 A_{peak} and motors from 3.7 to 692 Nm_{peak}, reduced cabling efforts thanks to single-cable technology. Original products, local support through CreatX Technology SRL.

For more information:

<https://creatx.ro/en/bosch-rexroth-control-systems/r911411172-bosch-rexroth-control-device-xms2.html>