TECHNICAL DOCUMENTATION

ENGLISH

\$



PRODUCT DETAILS - 136G7337 / EAN: 5710108638306 **VLT® SOFT STARTER MCD 600**

MCD60042BT5S1X20CV1

VLT® Soft Starter MCD 600 is a total motor starting solution.

Current transformers measure motor current and provide feedback for controlled motor ramp profiles.

Adaptive Acceleration Control (AAC) automatically employs the best starting and stopping profile for the application. Emergency mode and Pump clean function are standard features.

The optional remote control panel adds more functionality, such as the Start/Stop buttons, and quick jump buttons to menu options.

VLT® Soft Starter MCD 600 is available in three enclosure sizes:

S1, S2 and S3

S1: IP20 with built-in bypass contactor (20–129 A)

S2: IP00 either with built-in bypass or non-bypass (144 – 579 A).

S3: IP00 with built-in bypass, non-bypass or external bypass

(590-1250 A)

To achieve protection rating IP20 on connections, order the

Finger Guard Kit as an accessory.

♦ BACK TO CONFIGURATION **♦** RETURN TO: CONFIGURATOR HOME

DrivePro® General Information Configuration Details Documents Accessories Services Code No. 136G7337 Product VLT® Soft Starter MCD 600 Modelcode MCD60042BT5S1X20CV1 VLT® Soft Starter MCD 600 With Int. Bypass Contactor 42 A, Three phase 200-525 V AC Frame size 1, IP20 Control Voltage: 24 VAC/VDC Other options according to: MCD60042BT5S1X20CV1 EAN 5710108638306