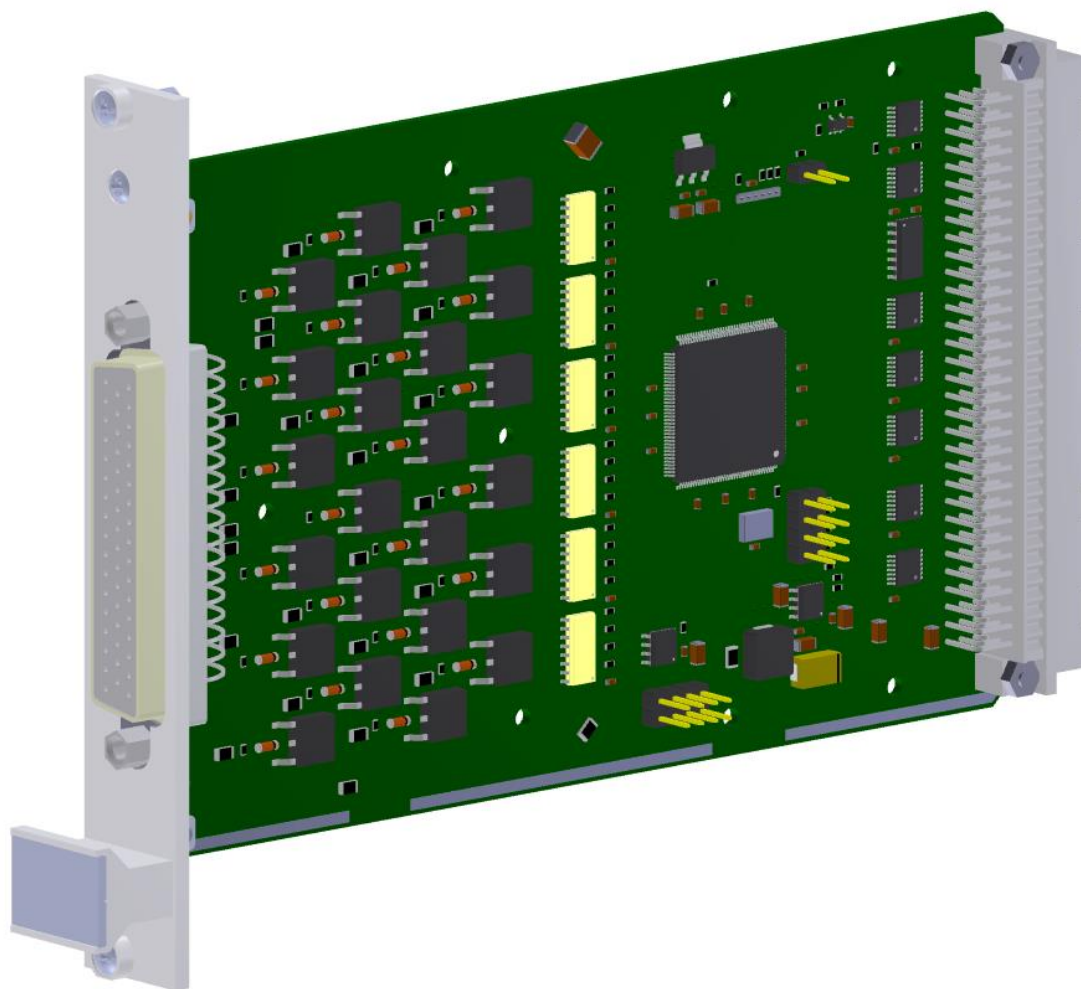




X7-OUT24

DIGITAL OUTPUT MODULE

ID 30551



The X7-OUT24 board is an industrial digital output module designed to work with the VME bus. It is equipped with 24 general purpose optically isolated digital outputs, both ends free, which can be used and powered independently.



**BASIC PARAMETERS:**

Operating temperature range: 0°C to +70°C
-40°C to +85°C (optionally)

Relative Humidity: to 95%

BUS CONNECTOR INTERFACES:

Power supply: 5V DC / 500mA from the VME bus

Outputs Outputs power supply: 5 to 80V DC
Maximum output current: 300mA, optionally to 500mA
Maximum frequency: 4 kHz

CONNECTOR INTERFACES ON THE FRONT PANEL:**GALVANIC ISOLATION:**

VME 2,5kV DC output / system

SOFTWARE:

Integrated

POSSIBLE MANUFACTURING OPTIONS:

Conformal coating
Extension with LED diodes

DIMENSIONS:

Card dimensions: 100x160 mm
Front panel width: 4TE (20 mm)
Weight: ca. 130g

