

Overview motor-/ motorvalve controller

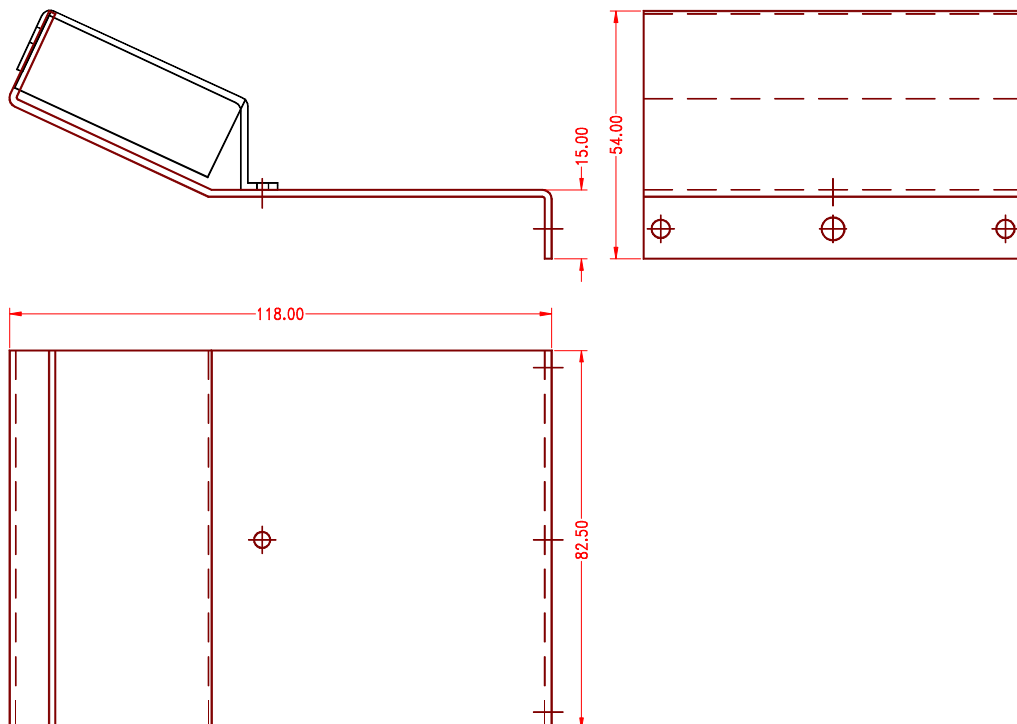
DRM 647

The electronic blower-control DRM 647 is used to control the speed of blowers depending on an input voltage. The modul is protected against shortcut.

One potentiometer is able to drive up to 10 modules.

Nominal voltage:	24V DC
Voltage range:	12V to 30V DC
Nominal current:	15A
Current consumption:	50mA (without load)
Setpoint potentiometer:	10k Ω linear
Input voltage:	24V to 0V; 0V to 24V; 10V to 0V; 0V to 10V
Storage temperature:	-40°C to +105°C
Operation temperature:	-40°C to +85°C
Connectors :	Cable with 5 leads, assembled
Weight:	ca. 60g

Dimensiones:



Subject to technical modifications!

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