



8382-107 TitanHT PCB

Description

The 8382-107 is a printed circuit board (PCB) intended for use with an 8 position TitanHT valve.

Specifications

Methods of Control: BCD and serial communication

Power Supply Requirements: 24 VDC +5%/-10%, 3.7 amps max

RoHS Compliant: Yes

Maximum Operating Temperature: 70°C

For more detailed information consult the driver development document.

Dimensional Drawing:

Dimensions are in inches [millimeters]

