1-44782-K183X

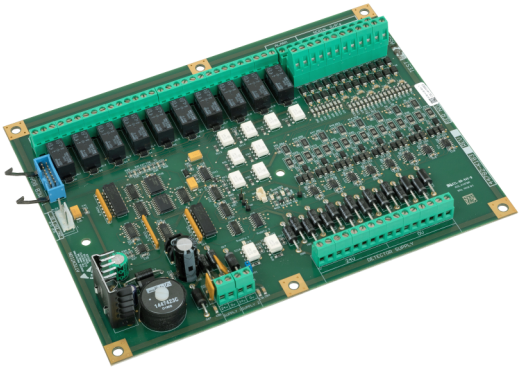
OMD Mk6 replacement interface PCB

Product overview

Replacement spare part for all types of Graviner Mk6 control panel interface PCBs.

Replaces the old interface PCB part number 1-44782-K085.

Can be switch using a jumper connector between a 24 V dual or single input power supply connections.



Details

- Replacement spare part for all types of Graviner Mk6 Control Panel Interface PCBs
- Can be switch using a jumper connectr between a 24v Dual or single Input Power Supply Connections
- RS485 Communications to the Junction Boxes
- Backup Alarm Connections to the Junction Boxes
- Engine Shutdown Relays (one relay per Junction Box / Engine)
- Common Alarm Relay
- Common Fault Relay
- 5v Power Supply for Panel Circuitry

1-44782-K183X

OMD Mk6 replacement interface PCB

Technical specifications

General

Status indication	Input power supply, detector communication

Electrical

Power supply type	24 VDC
Operating voltage	24 VDC (-25% / +30%)

Input

Input quantity	9
Input type and rating	24 VDC power, 2.5 A, 8 x detector communications, 120 mA max.
Pre-alarm resistor	

Output

Output quantity	26
Output type and rating	10 x relay outputs, 30 VDC 1A, 8 x detector communications, 120 mA max., 8 x detector power, 24 VDC, 4 A

Physical

Physical dimensions	285 x 180 x 40 mm (L x W x D)

Environmental

Operating temperature	0 to +70°C
Storage temperature	-20 to +60°C

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