

PRODUCT BULLETIN

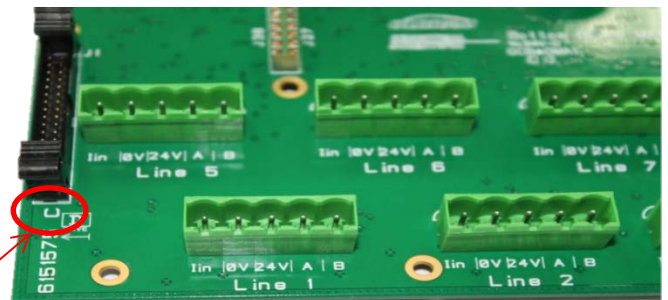
16-09-2013

PB13-07.1-0

Oldham Enhances the Performance of its MX 43 Controller

Oldham is pleased to announce a major performance advancement for the MX 43 central controller's power supply. This change, affecting the 4- and 8-channel rack- and wall-mounted versions equipped with the new Index C motherboard, took effect on August 1, 2013.

The maximum power output current for the MX 43 remains unchanged at 2.4A. The change affects the distribution of current over the eight lines. Now, a measurement line can deliver a maximum 1.2A continuous current (1.5A intermittent rating) compared to the previous maximum of 0.5A.



Motherboard Index



This significant advancement will allow users the options to connect, for example, a dual-head iTrans 2 detector, or as many as 13 OLCT 10N combustible gas detectors to a single digital line at a distance of more than 100 meters.

For more information about the MX 43 controller and our complete range of fixed gas detectors, visit our website at www.oldhamgas.com.

Sincerely,

Michel Spellemaeker
Global Director of Product Management



OUR MISSION
Preserving human life on, above and below the earth.
Delivering the highest quality and the best customer service...
Every transaction, every time.

