

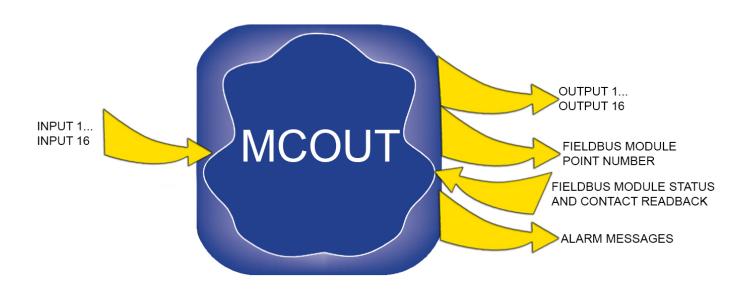
Foxboro™ DCS

Multiple Contact Output (MCOUT) Block

PSS 41S-3MCOUT

Product Specification

May 2019





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Overview

The Multiple Contact Output (MCOUT) block is a multiple channel digital contact or Boolean logic output block for controlling contacts, alarms, status conditions, sequence steps, etc.

The MCOUT block provides Auto/Manual control of up to 16 Boolean-type inputs that are addressed to the specified Fieldbus Module output points. A block-level initialization parameter is available for cascading the block state to other driving blocks.

Standard Features

- Manual/Auto control of all points
- · Bad Fieldbus Module detection
- Initialization state parameter (block-level)

Option

· Bad alarming

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WARNING: This product can expose you to chemicals including lead and lead compounds, which are known to the State of California to cause cancer and birth defects or other reproductive harm. For more information, go to www.p65warnings.ca.gov/.

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