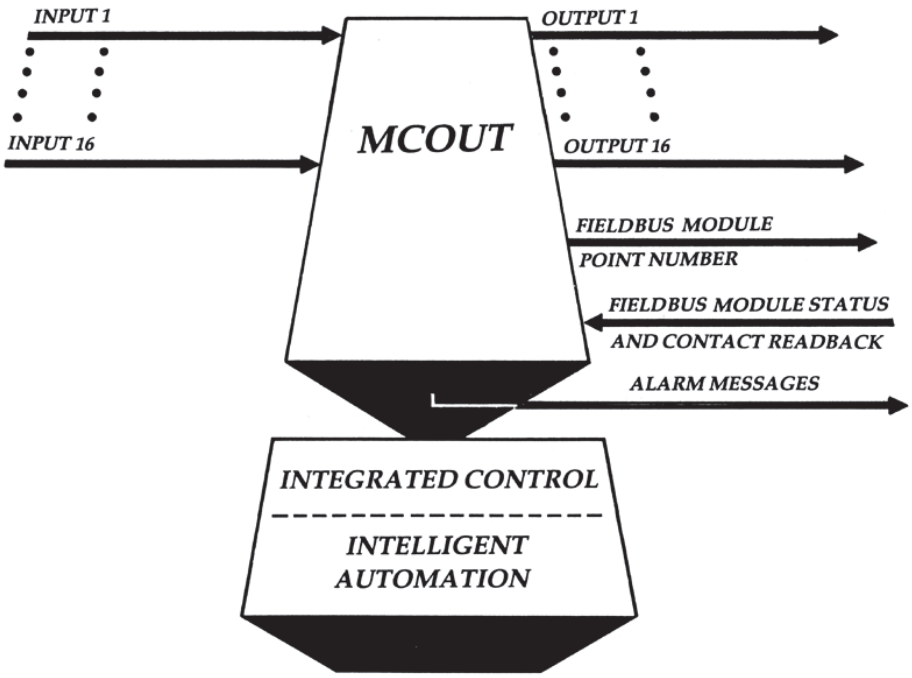
Foxboro Evo™ Process Automation System

Product Specifications

Foxboro by Schneider Electric

PSS 31S-3MCOUT

Multiple Contact Output (MCOUT) Block



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.

OVERVIEW

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

Foxboro®

by Schneider Electric

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