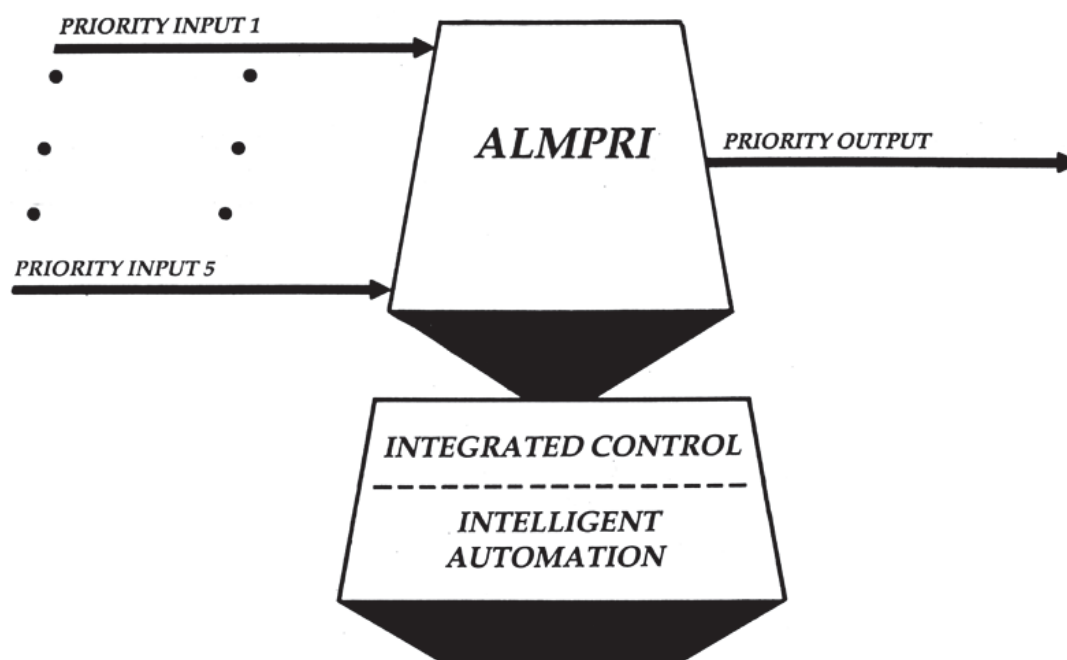


Alarm Priority (ALMPRI) Change Block



The Alarm Priority (ALMPRI) change block dynamically reassigns the priority of an alarm point based on specific plant conditions.

OVERVIEW

The ALMPRI supports up to 5 Boolean-type inputs that represent the five priority levels of alarming. The block output is an integer-type parameter that represents the lowest numbered (highest priority) active input. When the output is connected to a priority input of another block, that block's alarm priority is then established by the output of the ALMPRI block.

STANDARD FEATURES

- ▶ Auto/Manual control of output
- ▶ 5 Boolean inputs



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