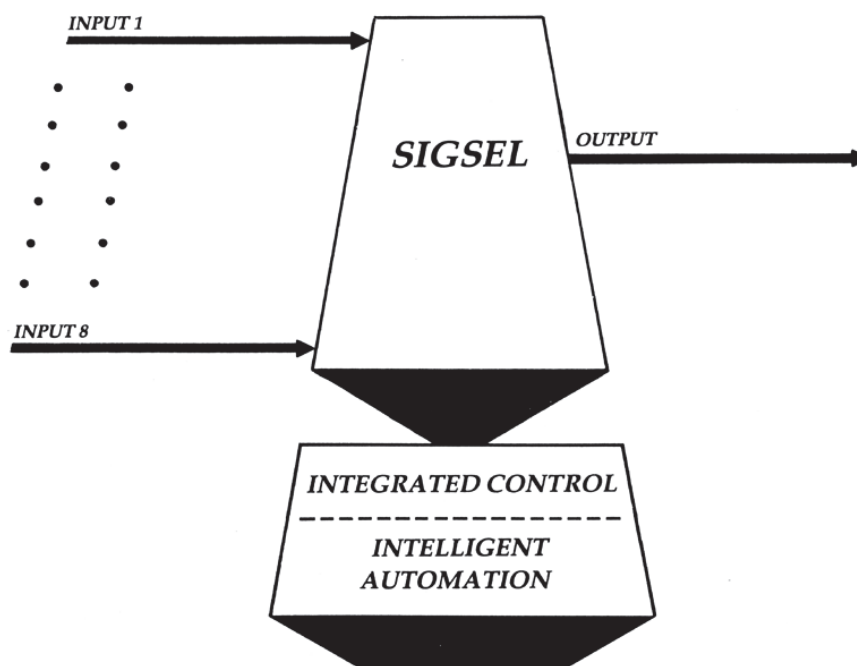


Signal Selector (SIGSEL) Block



The Signal Selector (SIGSEL) block is a multi-signal discriminator/selector used in auto-select systems, etc.

OVERVIEW

The SIGSEL block selects, as its output, from up to eight separate signals, either the highest, lowest, median, or computed average of all active input signals. Output select flags indicate which input is selected.

STANDARD FEATURES

- ▶ Manual/Auto
- ▶ Indication of selected input

OPTIONS

- ▶ High select
- ▶ Low select
- ▶ Median select
- ▶ Average computation
- ▶ Number of active inputs: 2 to 8



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