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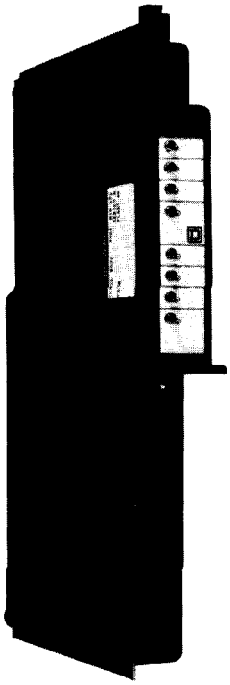
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Date: February, 1984

Instruction Bulletin

Subject: SY/MAX®

CLASS 8030 TYPE HIM-191
8 FUNCTION INPUT
SIMULATOR MODULE



SPECIFICATIONS

Inputs per Module	8
ON	Switch Up
OFF	Switch Down
Rated Module Current Draw on SY/MAX Power Supply	40mA per Module
Ambient Temperature Rating	0 - 60°C
Humidity Rating	0 - 95% non-condensing
Weight (unpackaged)	1.0 lb./0.45 kg.
Module May be Used in These I/O Rack Assemblies	HRK-100, HRK-200

DESCRIPTION

The Type HIM-191 Input Simulator Module, when inserted into a rack, may be used as a diagnostic aid for testing and troubleshooting the inputs of the programmable controller system. The module consists of eight user actuated toggle switches which set the state of the inputs ON or OFF. The module does not require any external wiring, therefore a terminal block is not provided. A marking area is provided next to each switch for user identification.

APPLICATION CONSIDERATIONS

- The input simulator module may be used in the rack assembly as a toggle switch to select different functions or sequences in the control program.
- Depending on the size and routing of wiring to the terminals of adjacent modules, it may be necessary to remove an adjacent terminal block before removing the Input Simulator Module.

INSTALLATION INSTRUCTIONS

Insert the module into the rack (holding the module's pull tab in a horizontal position as the module is inserted) and tighten the captive screw at the bottom of the module. Lower the latching clamp to secure the top of the module.

E. G. Charland

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