MARK VIE

Product Data Sheet

IS200STAIH2ACB

Simplex analog terminal board

I/O CONFIGURATION	ANALOG INPUTS	ANALOG OUTPUTS	CUSTOMER TERMINALS
Simplex	**10**	**2**	**48**

GE IS200STAIH2ACB is a Mark VIe simplex analog terminal board for the PAIC I/O pack. The STAI design handles ten analog inputs and two analog outputs.

01 TECHNICAL DATA

I/O configuration	Simplex
Analog inputs	10
Analog outputs	2
Customer terminals	48
Terminal connection	Right-angle header for pluggable blocks
I/O pack	PAIC
Voltage inputs	±5 V DC or ±10 V DC
Standard analog outputs	0 to 20 mA
Selectable output range	0 to 200 mA on one output
Typical field conductor	18 AWG shielded twisted pair

GEH-6721G Mark VIe Control System Guide Volume II, STAI section

02 ADDITIONAL PRODUCT DATA

The H2 terminal board uses a right-angle header with pluggable terminal blocks. It supports 48 terminal positions. Both outputs can use 0 to 20 mA, with one configurable for 0 to 200 mA.

03 PRODUCT FUNCTION

Use the PAIC pack in a simplex configuration and identify the ten input and two output circuits from the STAI wiring drawing.

04 SYSTEM COMPATIBILITY

Confirm the installed transmitter types, terminal positions and shield connections. The guide shows support for two-wire, three-wire, four-wire and externally powered transmitters.

05 REFERENCE

GEH-6721G Mark VIe Control System Guide Volume II, STAI section

AMIKON PRODUCT SUPPORT

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