GE MARK VIE

Product Data Sheet

IS410SUAAS1A

Simplex Universal Analog Terminal Board

I/O TOPOLOGY	I/O POINTS	SIGNAL TERMINALS	TERMINALS PER I/O POINT
Simplex	**16**	**48**	**3**

The GE IS410SUAAS1A is a simplex universal analog terminal board on a DIN-rail mounting base for Mark VIeS. It provides the field connection points used by the mating YUAA I/O pack.

01 TECHNICAL DATA

I/O topology	Simplex
I/O points	16
Signal terminals	48
Terminals per I/O point	3
Additional grounding screws	4, numbered 49–52
Mounting base	DIN rail
Replacement terminal block	64G6946-226L
Documented companion I/O pack	IS420YUAAS1A

GEH-6855 Vol. II, YUAA orderable parts and SUAA terminal-board sections

02 ADDITIONAL PRODUCT DATA

The SUAA board groups 48 signal terminals into 16 I/O points. Four additional screws provide a grounding option for certain pack-powered four-wire devices. GE lists this base assembly with the IS420YUAAS1A pack.

03 PRODUCT FUNCTION

The SUAA board groups 48 signal terminals into 16 I/O points. Four additional screws provide a grounding option for certain pack-powered four-wire devices. GE lists this base assembly with the IS420YUAAS1A pack.

04 SYSTEM COMPATIBILITY

Confirm that the DIN-rail base and IS420YUAAS1A pack match the cabinet drawing, then compare the installed 16-point channel assignments.

05 REFERENCE

GEH-6855 Vol. II, YUAA orderable parts and SUAA terminal-board sections

AMIKON PRODUCT SUPPORT

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