GE MARK VIE

Product Data Sheet

IS200SSCAH2A

Serial I/O Terminal Board

COMPATIBLE SERIAL I/O PACKS	FIELD TERMINAL STYLE	PSCAH1A SUPPLY RANGE	PSCAH1B SUPPLY RANGE
IS220PSCAH1A / IS220PSCAH1B	**Euro-style box terminals**	**27.4–28.6 V DC**	**22.5–28.6 V DC**

The SSCAH2A is the field termination accessory for the GE Mark VIe PSCA serial I/O pack.

01 TECHNICAL DATA

Compatible serial I/O packs	IS220PSCAH1A / IS220PSCAH1B
Field terminal style	Euro-style box terminals
PSCAH1A supply range	27.4–28.6 V DC
PSCAH1B supply range	22.5–28.6 V DC
PSCAH1A nominal supply	28.0 V DC
PSCAH1B nominal supply	24.0 / 28.0 V DC
PSCA pack supply current	0.36 A max
Documented board pairing	Uncoated IS220 PSCA combination

GEH-6725R Instruction Guide, section 3.15

02 ADDITIONAL PRODUCT DATA

GE lists the board with IS220PSCAH1A and IS220PSCAH1B. The published power figures apply to the mating pack, with a different lower supply limit for each revision.

03 PRODUCT FUNCTION

GE lists the board with IS220PSCAH1A and IS220PSCAH1B. The published power figures apply to the mating pack, with a different lower supply limit for each revision.

04 SYSTEM COMPATIBILITY

Identify the installed IS220 PSCA revision and confirm the matching supply range at the pack. Check the installed port assignments against the approved serial configuration.

05 REFERENCE

GEH-6725R Instruction Guide, section 3.15

AMIKON PRODUCT SUPPORT
+86-18020776786 INFO@AMIKON.CN AMIKONG.COM