GE SPEEDTRONIC MARK V

Product Data Sheet

DS200FSAAG1ABA

Mark V field supply gate amplifier board

FUNCTION	FAMILY	ORIGIN	WEIGHT
Mark V field supply gate	**GE Speedtronic Mark V**	**United States**	**0.4 kg**

General Electric DS200FSAAG1ABA is a Mark V field supply gate amplifier board for the GE Speedtronic Mark V. The values below are limited to the exact documented article.

01 VERIFIED TECHNICAL DATA

Product family	Speedtronic Mark V
Board type	Field supply gate amplifier board
Functional acronym	FSAA
Hardware group	G1
PCB coating	Normal coating
Revision sequence	ABA
Configuration jumpers	5
Main connector	1 x 10-pin, FPL
Fuses	2 fast-acting fuses
Fuse rating	600 V, 30 A

Technical values are limited to the exact manufacturer record and applicable official manual.

02 ADDITIONAL PRODUCT DATA

Recorded product size	25.4 x 10.2 x 3.5 cm
Recorded net weight	0.4 kg

03 OFFICIAL APPLICATIONS

- Gas and Steam Turbine Power Generation: Gas turbine power generation; Steam turbine and combined-cycle generation
- Gas Compression and Petroleum Processing: Natural gas compression and transmission; Petroleum refining and process production
- Continuous Production and Industrial Processing: Continuous production and materials processing; Large-scale industrial utility operations

04 SYSTEM COMPATIBILITY

Match DS200FSAAG1ABA to the installed GE Speedtronic Mark V, complete wiring, mating hardware, revision and approved configuration. A similar article number does not establish direct interchangeability.

05 OFFICIAL SOURCES

Procurement technical record for DS200FSAAG1ABA

Confirm the complete nameplate and supplied revision against the quotation.

AMIKON PRODUCT SUPPORT

+86-18020776786 INFO@AMIKON.CN **AMIKONG.COM**