PROCONTROL P13 70EA02A-E

Product Data Sheet

HESG446409R1 70EA02a-E

Analog Input Circuit Board

PRODUCT FAMILY	PRODUCT FUNCTION	BARE PRODUCT SIZE	BARE PRODUCT WEIGHT
PROCONTROL P13 70EA02a-E	**Analog Input Circuit Board**	**3.3 x 20 x 14.6cm**	**0.50kg**

ABB HESG446409R1 70EA02a-E is an analog input circuit board associated with the PROCONTROL P13 control family. It is offered for maintaining compatible installed process-control hardware.

01 DOCUMENTED PRODUCT IDENTITY

Product family	PROCONTROL P13 70EA02a-E
Product function	Analog Input Circuit Board
Bare product size	3.3 x 20 x 14.6cm
Bare product weight	0.50kg

Values follow the unit photographs and applicable documents identified on page 2.

02 ADDITIONAL PRODUCT DATA

Naked product size	3.3 x 20 x 14.6cm
Naked product weight	0.50kg

03 DOCUMENTED USE SETTINGS

Electric Power and Industrial Energy Production: Electric Power Generation Control.

Hydroelectric Generation and Renewable Energy Production: Hydroelectric Power Generation Control.

Water Supply and Wastewater Treatment: Municipal Water Supply Control.

04 SYSTEM COMPATIBILITY

Match HESG446409R1 70EA02a-E to the installed PROCONTROL P13 70EA02a-E hardware and project. Confirm the connector layout, supplied revision and required companion parts before selecting this analog input circuit board.

05 PRODUCT EVIDENCE

ABB applicable documentation and exact-unit identification

AMIKON PRODUCT SUPPORT

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