MARK VI TBCI CONTACT INPUT

Product Data Sheet

IS200TBCIH1BBC

Contact Input Terminal Board

CONTACT INPUT ALLOCATION	TERMINAL GROUP COUNT	TERMINAL STRIP POSITIONS	FIELD EXCITATION
24 inputs	**2 groups of 12 inputs**	**24 terminals per strip**	**125 V DC contact circuits**

General Electric IS200TBCIH1BBC is a contact input terminal board in the Mark VI TBCI Contact Input family. It serves compatible installed control equipment in the documented system configuration.

01 VERIFIED TECHNICAL DATA

Contact input allocation	24 inputs
Terminal group count	2 groups of 12 inputs
Terminal strip positions	24 terminals per strip
Field excitation	125 V DC contact circuits

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

02 ADDITIONAL PRODUCT DATA

Naked product size	33 x 10 x 5cm
Naked product weight	0.55kg

03 DOCUMENTED USE SETTINGS

Electricity Production and Turbine Energy Generation: Electric Power Generation Control.

Oil and Natural Gas Production: Natural Gas Processing Production.

Hydroelectric Generation and Pumped Storage Production: Hydroelectric Power Generation Control.

04 SYSTEM COMPATIBILITY

Match IS200TBCIH1BBC to the documented Mark VI TBCI Contact Input arrangement. Confirm the supplied execution, connections and required companion equipment before integration.

05 PRODUCT EVIDENCE

Original GEH-6421 contact-input TBCI section; 125 V excitation and documented terminal construction

AMIKON PRODUCT SUPPORT

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