MARK VIE TBTC THERMOCOUPLES

Product Data Sheet

IS200TBTCH1CBB

Thermocouple Input Terminal Board

THERMOCOUPLE INPUT CAPACITY	BASIC THERMOCOUPLE TYPES	ADDITIONAL TYPES WITH PTCCH2	H1C CONTROL ARRANGEMENT
24 channels	**E, J, K, S and T**	**B, N and R**	**Simplex**

General Electric IS200TBTCH1CBB is a thermocouple input terminal board in the Mark VIe TBTC Thermocouples family. It serves compatible installed control equipment in the documented system configuration.

01 VERIFIED TECHNICAL DATA

Thermocouple input capacity	24 channels
Basic thermocouple types	E, J, K, S and T
Additional types with PTCCH2	B, N and R
H1C control arrangement	Simplex
I/O processor connectors	2 D-type connectors
Terminal block count	2 barrier-type strips
Terminal positions per strip	24
Maximum input span	-8 to +45 mV

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

02 ADDITIONAL PRODUCT DATA

Naked product size	33 x 10 x 4.5cm
Naked product weight	0.50kg

03 DOCUMENTED USE SETTINGS

Electric Power and Industrial Cogeneration Production: Thermal Electric Power Generation.

Chemical Manufacturing and Continuous Process Production: Industrial Chemical Process Control.

Metal Processing and Rolling Production: Chemical Manufacturing and Processing.

04 SYSTEM COMPATIBILITY

Match IS200TBTCH1CBB to the documented Mark VIe TBTC Thermocouples arrangement. Confirm the supplied execution, connections and required companion equipment before integration.

05 PRODUCT EVIDENCE

Original GEH-6721G TBTC thermocouple section, H1C simplex variant

AMIKON PRODUCT SUPPORT

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