MARK VI TVIB H2B

Product Data Sheet

IS200TVIBH2BBB

Vibration Input Terminal Board

PROBE CONNECTION CAPACITY	VIBRATION MEASUREMENT ALLOCATION	POSITION-ONLY INPUT ALLOCATION	KEYPHASOR ALLOCATION
Up to 14 per terminal arrangement	**8 channels per TVIB**	**4 channels per TVIB**	**1 per TVIB to Mark VI; second reference for external monitoring**

General Electric IS200TVIBH2BBB is a vibration input terminal board in the Mark VI TVIB H2B range. It serves compatible industrial equipment within the documented configuration.

01 VERIFIED TECHNICAL DATA

Probe connection capacity	Up to 14 per terminal arrangement
Vibration measurement allocation	8 channels per TVIB
Position-only input allocation	4 channels per TVIB
Keyphasor allocation	1 per TVIB to Mark VI; second reference for external monitoring
VVIB cable connection	37-pin D-shell connectors
Two-board station capacity	2 TVIB boards per VVIB
TMR processor fan-out	3 VVIB processors
Supported probe technologies	Proximity, velocity, acceleration, seismic and phase

Values follow the applicable manufacturer documents identified on page 2.

02 ADDITIONAL PRODUCT DATA

Naked product size	33 x 17.7 x 5cm
Naked product weight	0.85kg

03 DOCUMENTED USE SETTINGS

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

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

Oil Refining and Natural Gas Processing: Petroleum Refining Process Control.

04 SYSTEM COMPATIBILITY

Match IS200TVIBH2BBB to the installed Mark VI TVIB H2B equipment, connectors and accepted configuration before integration.

05 PRODUCT EVIDENCE

Mark VI TVIB H2B applicable documentation; full suffix and installed execution require matching

AMIKON PRODUCT SUPPORT

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