MARK VI TTUR H1B

Product Data Sheet

IS200TTURH1BCC

Turbine Protection Terminal Board

SPEED PICKUP INPUT CAPACITY	POTENTIAL-TRANSFORMER CIRCUITS	BREAKER-CLOSE OUTPUT	SYNCHRONIZING PERMISSIVE RELAYS
12 pulse-rate inputs	**2, generator and bus**	**125 V DC**	**3, K25 / K25P / K25A**

General Electric IS200TTURH1BCC is a turbine protection terminal board in the Mark VI TTUR H1B range. It serves compatible industrial equipment within the documented configuration.

01 VERIFIED TECHNICAL DATA

Speed pickup input capacity	12 pulse-rate inputs
Potential-transformer circuits	2, generator and bus
Breaker-close output	125 V DC
Synchronizing permissive relays	3, K25 / K25P / K25A
Shaft monitoring circuits	Voltage and current, 2 signals
Terminal block capacity	48 positions in 2 blocks
Standard terminal tightening	8 lbf in
Mark VIe PTUR compatibility	Not supported by H1B

Values follow the applicable manufacturer documents identified on page 2.

02 ADDITIONAL PRODUCT DATA

Naked product size	33 x 17.7 x 5.5cm
Naked product weight	1.10kg

03 DOCUMENTED USE SETTINGS

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

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

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

04 SYSTEM COMPATIBILITY

Match IS200TTURH1BCC to the installed Mark VI TTUR H1B equipment, connectors and accepted configuration before integration.

05 PRODUCT EVIDENCE

Original GEH-6421H Volume I turbine protection and synchronizing drawings; GEH-6421M TTUR family section and exact H1B reseller support

AMIKON PRODUCT SUPPORT

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