GE DS200TCDAG1BFD DS215TCDAG1BZZ01A

Digital Contact Input and Output Processing Board

Documented product data

Nominal contact interrogation	125 V DC
Conditional alternative interrogation	24–125 V DC
Contact current at 125 V DC	4 mA
Terminal-board isolation group	8 inputs

Interrogation and isolation values describe the documented Mark V contact-input circuit through TCDA. Core-wide contact/relay counts are not treated as standalone board capacities. The supplied DS200/DS215 pair is retained as a complete offered identity; no undocumented EPROM content is inferred.

Acquisition relationship

Each contact input is optically isolated on TCDA; interrogation power and state interpretation are separate diagnostic boundaries.

Terminal grouping

DTBA/DTBB can disconnect interrogation in groups of eight contacts; that work belongs to the stopped-turbine procedure.

Offered identity

Retain both complete DS200 and DS215 markings together with the actual application-device record.

Technical basis

GE SPEEDTRONIC Mark V Turbine Control Application Manual GEH-6195F

Related GE product references

Separate supply references; these links do not establish interchangeability.

GE IS200EISBH1AAB
Exciter ISBus Communication Board

GE IS200EPSMG1AED
Exciter Power Supply Module

GE DS200DTBCG1AAA
Contact Output Termination Module

GE DS200TBCAG1AAB
External I/O Terminal Board

GE DS200TBQBG1ACB
RST Analog Termination Board

GE DS200TBQCG1ABB
Analog Input Milliamp I/O Termination Module

GE DS200TCPSG1AME
Power Supply Board

GE DS3800NGDC1A1A
Ground Detector Module

GE DS3800NGDD1C1B
Field Ground Detector Card

GE IS400AEBMH1AJD
Alternative Energy Bridge Module

Discuss DS200TCDAG1BFD DS215TCDAG1BZZ01A and its installed application with Apter Power.
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