GE DS200TBPAG1ACC

PLU Milliamp Signal Termination Board

Documented product data

Documented milliamp input paths	4
Input signal range	4–20 mA
Diagrammed input shunt	100 Ω

Values describe the TBPA milliamp-input path in the documented PLU signal-flow diagram. Aggregate PLU proximity and output counts are not represented as standalone TBPA board capacities. Full G1ACC hardware identity remains controlling.

Termination and processing

TBPA is the field termination boundary in the documented PLU path; TCPA/DCPA is a separate receiving boundary.

Applicability

The complete G1ACC marking and unit-specific signal assignment govern spare selection.

Engineering interpretation

A controlled input comparison distinguishes continuity, channel identity and receiving scale without assigning whole-PLU capacities to one board.

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 IS200EDCFG1AED
Exciter DC Feedback Board

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

Discuss DS200TBPAG1ACC and its installed application with Apter Power.
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