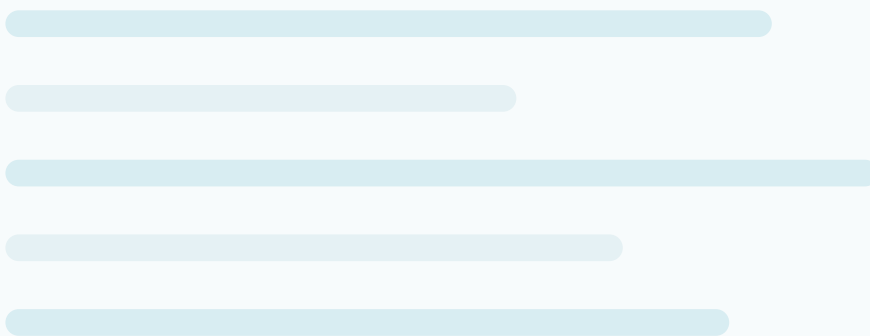


GE

DS3800NTCF1C1C

Datasheet



GE

Selected manufacturer documentation

PDF

Legacy SPEEDTRONIC Control Board

Selected source: GE Vernova official lifecycle and migration resources

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APTER TECHNICAL SUMMARY

Official lifecycle context

- GE Vernova classifies legacy Mark control platforms as migration candidates for the current Mark VIe control architecture.
- GE Vernova states that Mark V production has ended and describes repair, exchange and migration support paths.
- No public GE document decoding this complete DS3800 revision was located; verify board markings before installation.

MANUFACTURER SOURCE

<https://www.gevernova.com/gas-power/services/digital-and-controls/lifecycle-services>

<https://www.gevernova.com/gas-power/services/gas-turbines/upgrades/mark-vie-aeroderivative-gas-turbine-control>

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