

MANUFACTURER-SOURCE TECHNICAL REFERENCE

General Electric WESDAC D20ME 820-0468-00

WESDAC D20ME 820-0468-00 Product Information Manual

General Electric WESDAC D20ME 820-0468-00 Official-Source Product Reference

DOCUMENT SCOPE

Independent Apter Power manual compiled only from the cited General Electric manufacturer sources. No product photograph is included.

Product / lookup identity	General Electric WESDAC D20ME 820-0468-00
Reference number	820-0468-00
Document basis	Published General Electric product records, PDFs, and manuals listed on page 3



Product page

<https://www.apterpower.com/General-Electric/d20me>
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Workflow and system context

General Electric WESDAC D20ME 820-0468-00 is an evidence-bounded legacy D20/D200 substation-controller processor reference. System role: D20ME supplies processor, communication and data-concentration functions within the documented D20 or D200 chassis architecture.

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| 01 | System Inputs: D20ME supplies processor, communication and data-concentration functions within the documented D20 or D200 chassis architecture. |
| 02 | Processing: The standard D20ME VME entry is listed with 2 MB Flash, 512 kB NVRAM and 1.5 MB SRAM; D20ME II is a separate variant and must not be substituted without verification. |

Published context and boundaries

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| 01 | Verify D20ME versus D20ME II, the complete 820-0468-00 label, chassis, firmware and termination before service work. |
| 02 | Do not treat 820-0468-00 as a verified order code or merge D20ME with D20ME II. GE Vernova marks D20/200ME controller manufacturing discontinued and points to G500 or D20MX/D200MX alternatives. |
| 03 | Origin, HS code, dimensions and logistics weight remain unpublished without exact manufacturer model-level evidence. |

Verification and release checks

01	Verify D20ME versus D20ME II, the complete 820-0468-00 label, chassis, firmware and termination before service work.
02	Do not treat 820-0468-00 as a verified order code or merge D20ME with D20ME II. GE Vernova marks D20/200ME controller manufacturing discontinued and points to G500 or D20MX/D200MX alternatives.
03	De-energize the equipment and follow the site's approved electrical and process-safety procedure before disturbing hardware or wiring.
04	Back up controller, network, I/O and configuration data before replacement, migration or firmware work.
05	Verify every companion module, cable, connector, termination and power source from approved drawings.
06	Do not copy electrical, communication, mechanical or lifecycle values from a related model, suffix or successor.

Identity and release controls

Verification Status	Verified D20Me Base With Requested Part Mapping Gate
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Official General Electric sources

GE Vernova Multilin D20/D200 Substation Controllers Brochure	https://www.gevernova.com/grid-solutions/sites/default/files/2025-11/Multilin-D20-D200-Substation-Controllers-Brochure-EN-12807A-Hybrid-202505-R002.pdf
GE Vernova D20/200ME Legacy Product Page	https://www.gevernova.com/grid-solutions/automation/protection-control-metering/d20200me-substation-controller-legacy