

D20/D200ME End-of-Manufacturing Notice

Excerpt from GE Publication Number: GER-4844

Issue Date: 22nd October 2018

Revision Dates:

- 30th June 2020 (Excerpt from End-of-Manufacturing Notice GER-4885)
- 20th September 2021 (Excerpt from End-of-Manufacturing Notice GER-4919)
- 27th May 2022 (Excerpt from End-of-Manufacturing Notice GER-4927)
- 28th June 2023 (Excerpt from End-of-Manufacturing Notice GER-4947)
- 18th December 2023 (Excerpt from End-of-Manufacturing Notice GER-4956)
- 13th February 2024

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Background

GE Grid Solutions is committed to customer care and the support of our products. As part of this commitment, GE strives to design high quality products, provide knowledge-based support, and to communicate the availability of new features or products as well as the pending discontinuation of manufacturing for older products or design variants.

GE announced the discontinuation of the manufacture and sale of **D20/D200ME Substation Controller** in PRBT-0352.

On October 22nd, 2018, the last order dates were extended until 1st December 2020.

On June 30th, 2020, the last order dates were extended until 1st June 2021.

On 20th September 2021, GE Grid Solutions revised alternatives.

On 27th May 2022, GE Grid Solutions expanded the notice to Power Supply, Chassis and Terminal Panel and incorporated support statement in excerpt.

On 28th June 2023, GE Grid Solution revised the notice to include Wesdec I/F cable, Modem, Redundancy, and Fiber Optics Coupler and revised the status for Chassis to Contact GE for availability.

On 18th December 2023, GE revised the status for Chassis to order book closed.

On 13th February 2024, GE corrected a typo in the preceding line starting with 18th December 2023. No changes in content were made in the remainder of the document or in the table below.

Last-Time Buy Window

This document outlines the strategy for affected products - within your organization please plan the purchase of any additional or spare devices that you feel you may need. Orders should be routed to us prior to the last order date shown.

Orders will be fulfilled based upon availability and products typically ship within three months of last order date. Requests for delayed shipments must be agreed with our factories prior to order acceptance.

PRODUCT	LAST ORDER DATE	ALTERNATIVE
D20/D200ME Portfolio	1 st June 2021	G500, G100 or D20MX See PRBT-0352
D20EME2 Ethernet Memory Card, 8MB (526-2117 and 526-2117-ECC) Order codes: D20ME-E-N-U-U	1 st June 2021	G500, G100 or D20MX See PRBT-0352

PRODUCT	LAST ORDER DATE	ALTERNATIVE
D20 EME Internal Interconnect Cable (977-0298)	1 st June 2021	G500, G100 or D20MX See PRBT-0352
D20EME Media Interface Card 10Base-T (526-2116) Order code: D20ME-X-L-U-U	1 st June 2021	G500, G100 or D20MX See PRBT-0352
D20EME2 Media Interface Card 10Base-FL (526-2118LF and 526-2118LF-ECC) Order codes: D20ME-X-M-U-U	1 st June 2021	G500, G100 or D20MX See PRBT-0352
D20EME2 8Mb Memory Expansion Card (526-2115) Order code: D20ME-E-O-U-U	1 st June 2021	G500, G100 or D20MX
D20ME (non-VME) 2M Flash, 512k NVRAM, 1.5M SRAM (526-2004 and 526-2004-CC) Order codes: D20ME-P-A-0-U, D20ME-P-E-0-U	1 st June 2021	G500, G100 or D20MX See PRBT-0352
D20ME (VME) 2M Flash, 512k NVRAM, 1.5M SRAM (526-2005 and 526-2005-CC) Order codes: D20ME-P-C-0-U, D20ME-P-G-0-U	1 st June 2021	G500, G100 or D20MX See PRBT-0352
D20ME II with RS232/RS485 (non-VME) 2M Flash, 512k NVRAM, 1.5M SRAM (526-2006 and 526-2006-CC) Order codes: D20ME-P-B-0-U, D20ME-P-F-0-U	1 st June 2021	G500, G100 or D20MX See PRBT-0352
D20ME II with RS232/RS485 (VME) 2M Flash, 512k NVRAM, 1.5M SRAM (526-2007, 526-2007-CC and 526-2007-ECC) Order codes: D20ME-P-D-0-U, D20ME-P-H-0-U, D20ME-P-I-0-U	1 st June 2021	G500, G100 or D20MX See PRBT-0352
D20ME Spare Parts: <ul style="list-style-type: none"> • Chassis (D20ME-C-*) • Fiber Optics Coupler (D20ME-F-*) • Wesdec I/F Cable (D20ME-I-*) • Modem (D20ME-M-*) • Redundancy (D20ME-R-*) • Power Supplies (D20ME-S-*) • Terminal Panel (D20ME-T-*) 	Order book closed 1 st December 2023 Order book closed 1 st December 2023 1 st December 2023 1 st December 2023 1 st December 2023	

Support

GE's warranty provision is unaffected by this End-of-Manufacturing/Supply Notification. After the published last order dates elapse, a repair service follows for products no longer under warranty subject to material availability that includes repairing failed components or modules, but not to providing advance replacements or a new product or module as a replacement or spare.

Customers should contact GE if they need further information concerning the level of service that is provided on a per product basis.

For Additional Information

If we can provide assistance with migration to new products, please contact us for help. Advice and assistance are also available via: <http://www.gegridsolutions.com/contact.htm?loc=3> or <http://www.gegridsolutions.com/multilin>.