



SWU200, SWU202, & SWU204 Ethernet-Based Switch Boards for C264 (CPU3) End-of-Manufacturing/Supply Notice

Excerpt from Publication Number: GER-4885

Issued: 30th June 2020

Revision Dates:

- 10th May 2021 (Excerpt from End-Of-Manufacturing Notice GER-4912)
- 27th May 2022 (Excerpt from End-Of-Manufacturing Notice GER-4927)
- 28th June 2023 (Excerpt from End-of-Manufacturing Notice GER-4938)
- 18th December 2023(Excerpt from End-of-Manufacturing Notice GER-4956)
- 4th December 2025 (Rebranding Revisions)

Copyright © 2025 GE Vernova

Background

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

On 30th June 2020, the discontinuation of the manufacturing and supply of SWU200, SWU202, & SWU204 Ethernet-Based Switch Boards for C264 (CPU3) was announced.

On 10th May 2021, the plans to discontinue the manufacture and supply for SWU200, SWU202, & SWU204 Ethernet-Based Switch Boards for C264 (CPU3) were suspended, and these offerings remain available for purchase, subject to availability.

On 27th May 2022, the plans to discontinue the manufacture and supply for SWU200, SWU202, & SWU204 Ethernet-Based Switch Boards for C264 (CPU3) were resumed with a last order date of 16th January 2024, subject to availability.

On 28th June 2023, the last-order date was revised to 31st May 2024 for new greenfield substations or new projects, subject to availability.

On 18th December 2023, the last-time buy status for SWU200, SWU202, & SWU204 Ethernet-Based Switch Boards for C264 (CPU3) was revised to Order Book Closed.

On 4th December 2025, this notice was revised in accordance with GE Vernova rebranding guidelines.

Last-Time Buy Window

Please plan the purchase of any additional quantities or spares that you need. Orders should be placed prior to the last order date shown. Orders will be fulfilled based upon availability and shipments typically occur within three months of last order date. Requests for delayed shipments must be agreed with our factories prior to order acceptance.

OFFERING	LAST ORDER DATE	ALTERNATIVE
Ethernet-Based Switch Boards With Single Protocol For C264 (CPU3): SWU200 - Four 10/100BaseT Ethernet Ports (RJ45) SWU202 - With Two 100BaseF Multimode Ethernet Ports (ST) & Four 10/100BaseT Ethernet Ports (RJ45) SWU204 - With Two 100BaseF Multimode Ethernet Ports (SC) & Four 10/100BaseT Ethernet Ports (RJ45) Order codes: C264xxxxxxxxxxxxxxxxxx1xxxxxx or 2070745A01 C264xxxxxxxxxxxxxxxxxx3xxxxxx or 2070745A03 C264xxxxxxxxxxxxxxxxxx5xxxxxx or 2070745A05	Order Book Closed	Ethernet Based Switch Single Or PRP Or HSR (IEC 61439.3-4) For C264: SRP28xv2 Ethernet-Based Switch PRP Board For C264 (CPU3) or SRP29xv2 Ethernet-Based Switch HSR Board For C264 (CPU3) Order codes: C264xxxxxxxxxxxxxxxxxxGxxxxxx C264xxxxxxxxxxxxxxxxxxHxxxxxx C264xxxxxxxxxxxxxxxxxxIxxxxxx C264xxxxxxxxxxxxxxxxxxJxxxxxx ZP0085001 ZP0086001 or C264 With CPU4 (Single/PRP/HSR) Order codes: C264xxxxxAxxxxxxxxxxxxxxxxxx ZP0063001

Support

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

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

For Additional Information

If we can provide assistance with migration to new offerings, please contact us for help. Advice and assistance are also available via: <https://www.gevernova.com/grid-solutions/contact.htm?loc=3> or <https://www.gevernova.com/grid-solutions/automation/protection-control-metering>.