



# Power Supply Options A & B for D20E End-of-Manufacturing/Supply Notice

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- 25<sup>th</sup> November 2025 (Rebranding Revisions)

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## 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 12<sup>th</sup> December 2024, the discontinuation of the manufacturing and supply of Power Supply Options A & B for D20E was announced.

On 25<sup>th</sup> November 2025, this notice was revised in accordance with GE Vernova rebranding guidelines.

OFFERING	STATUS	ALTERNATIVE
<b>Power Supply Options A &amp; B For D20E</b>  <b>Option A:</b> DIN Mount Power Supply: Input 85 To 264VAC or 90 To 350VDC, Output 24VDC At 5A (580-3466) Order codes: D20ExxxxxxxxxxxAxxxx  <b>Option B:</b> DIN Mount Power Supply: Input 85 To 264VAC or 90 To 350VDC, Output 48VDC At 3.75A (580-3484) Order codes: D20ExxxxxxxxxxxBxxxx	<b>Order Book Closed</b>	<b>580-3466</b> D20E DIN Mount Power Supply: Input 85 To 264VAC or 90 To 350VDC, Output 24VDC At 5A  <b>580-3484</b> D20E DIN Mount Power Supply: Input 85 To 264VAC or 90 To 350VDC, Output 48VDC At 3.75A

## Support

GE Vernova's warranty provision is unaffected by this End-of-Manufacturing/Supply Notification. After order book closed, 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>.