



# Selected In/Vn Options on 4<sup>th</sup> Generation MiCOM End-of-Manufacturing/Supply Notice

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Revision Dates:

- 12<sup>th</sup> December 2024 (Excerpt from End-of-Manufacturing Notice GER-4978)

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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 June 20<sup>th</sup>, 2024, the **discontinuation** of the manufacture and sale of **Selected In/Vn Options on 4<sup>th</sup> Generation MiCOM** was announced.

On 12<sup>th</sup> December 2024, a typo in the offering description for **MiCOM In/Vn Option N on 4<sup>th</sup> generation MiCOM models** was **corrected** so that it consistently referred to Option N in both locations. 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
<b>MiCOM In/Vn Option 0 on 4<sup>th</sup> generation MiCOM models</b> Option 0: Without CT Options Order codes: Px4x0xxxxxxxxxx	15 <sup>th</sup> July 2025	<b>MiCOM In/Vn Options:</b> <b>1 – With In=1/5A CT Input or</b> <b>C – IEC 61850-9-2LE Sampled Analog Values Ethernet board</b> Order codes: Px4x1xxxxxxxxxx Px4xCxxxxxxxxxx
<b>MiCOM In/Vn Option J on 4<sup>th</sup> generation MiCOM models</b> <b>Option: J: In = 1 A : Vn = 100 - 120 Vac, 3 CT &amp; 3 VT</b> Order codes: Px4xxJxxxxxxxxxx	15 <sup>th</sup> July 2025	

OFFERING	LAST ORDER DATE	ALTERNATIVE
<b>MiCOM In/Vn Option K on 4<sup>th</sup> generation MiCOM models</b> Option K: In = 1 A : Vn = 100 - 120 Vac, 6 CT & 6 VT Order codes: Px4xxKxxxxxxxxxx	15 <sup>th</sup> July 2025	
<b>MiCOM In/Vn Option M on 4<sup>th</sup> generation MiCOM models</b> Option M: In = 1 A : Vn = 100 - 120 Vac, 12 CT & 6 VT Order codes: Px4xxMxxxxxxxxxx	15 <sup>th</sup> July 2025	
<b>MiCOM In/Vn Option N on 4<sup>th</sup> generation MiCOM models</b> Option N: In = 5 A : Vn = 100 - 120 Vac, 3 CT & 3 VT Order codes: Px4xxNxxxxxxxxxx	15 <sup>th</sup> July 2025	
<b>MiCOM In/Vn Option P on 4<sup>th</sup> generation MiCOM models</b> Option P: In = 5 A : Vn = 100-120 Vac, 6 CT & 6 VT Order codes: <b>Px4xxPxxxxxxxxxx</b>	Order book closed	<b>MiCOM In/Vn Options J, K, M, or N on 4<sup>th</sup> generation MiCOM models</b> <b>Options:</b> J - In = 1 A : Vn = 100-120 Vac, 3 CT & 3 VT K - In = 1 A : Vn = 100-120 Vac, 6 CT & 6 VT M - In = 1 A : Vn = 100-120 Vac, 12 CT & 6 VT N - In = 5 A : Vn = 100-120 Vac, 3 CT & 3 VT Order codes: <b>Px4xxJxxxxxxxxxx</b> <b>Px4xxKxxxxxxxxxx</b> <b>Px4xxMxxxxxxxxxx</b> <b>Px4xxNxxxxxxxxxx</b>
<b>MiCOM In/Vn Option R on 4<sup>th</sup> generation MiCOM models</b> Option R: In = 5 A : Vn = 100-120 Vac, 12 CT & 6 VT Order codes: <b>Px4xxRxxxxxxxxxx</b>	Order book closed	<b>MiCOM In/Vn Options J, K, M, or N on 4<sup>th</sup> generation MiCOM models</b> <b>Options:</b> J - In = 1 A : Vn = 100-120 Vac, 3 CT & 3 VT K - In = 1 A : Vn = 100-120 Vac, 6 CT & 6 VT M - In = 1 A : Vn = 100-120 Vac, 12 CT & 6 VT N - In = 5 A : Vn = 100-120 Vac, 3 CT & 3 VT Order codes: <b>Px4xxJxxxxxxxxxx</b> <b>Px4xxKxxxxxxxxxx</b> <b>Px4xxMxxxxxxxxxx</b> <b>Px4xxNxxxxxxxxxx</b>
<b>MiCOM In/Vn Option V on 4<sup>th</sup> generation MiCOM models</b> Order codes: <b>Px4xxVxxxxxxxxxx</b>	Order book closed on 29 <sup>th</sup> December 2023	

## 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.

## End-of-Manufacturing/Supply Notice

### 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/multilin/>