MITSUBISHI ELECTRIC
Changes for the Better

End of Life Announcement (EOL)

Product Group: SERVO / MOTION EOL-SVO-261005-2226

MITSUBISHI ELECTRIC EUROPE B.V.
Mitsubishi-Electric-Platz 1, 40882 Ratingen, Germany

https://emea.mitsubishielectric.com/fa

Date: 05.10.2026

From: FA BUP Office Strategic Product Marketing (Product Manager & PAM Team)

Email: Product.Administration@meg.mee.com

Announcement of production discontinuation

Firstly, thank you for your continuous support in selling our products. Since their release, the SSCNET conversion unit DG2GWY13 and DG2GWY31, models have been successfully used in various applications. However, due to difficulties in sourcing certain components used in these products, Mitsubishi Electric has decided to discontinue their production.

Materials to be discontinued		Replacement Materials (not necessarily 100% compatible)	
Material Description	**Material**	**Material Description**	**Material**
DG2GWY31	311495		
DG2GWY13	339616		

Phase Out Schedule

End of Life (EOL)	**05.10.2026**	*Date from which the discontinuation will become effective*
Last Time Buy (LTB)	**30.09.2026**	*Date until when last Purchase Order from customer is accepted by Mitsubishi Electric*
End of Service (EOS)	**30.09.2033**	*Date until support and service will be maximum available. If we are able, we are trying to repair a unit for a longer period. But this cannot be guaranteed.*

Additional Information

The above listed materials are just the main standard materials. All corresponding options or non-standard materials for the target series are also in scope of discontinuation.

Customer Action Requested

Mitsubishi Electric will accept customer orders for the above mentioned EOL materials through LTB. They cannot be cancelled. Orders after the LTB date will not be accepted. The order can be scheduled with different delivery dates after LTB.

If you have further questions, please contact your regional sales representative

A list of Mitsubishi Electric sales representatives is available at:

https://emea.mitsubishielectric.com/fa/contact