

Product Change Notification (PCN)

Date: 31 October 2025

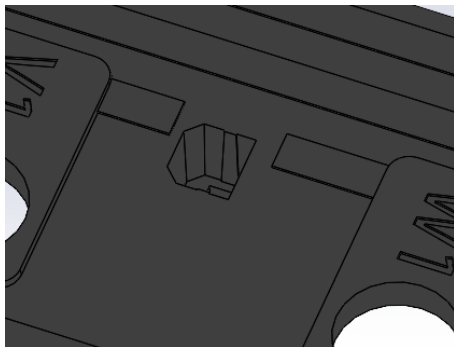
Subject: GBLG2 motor drive series plastic cover change

1. Product Information:

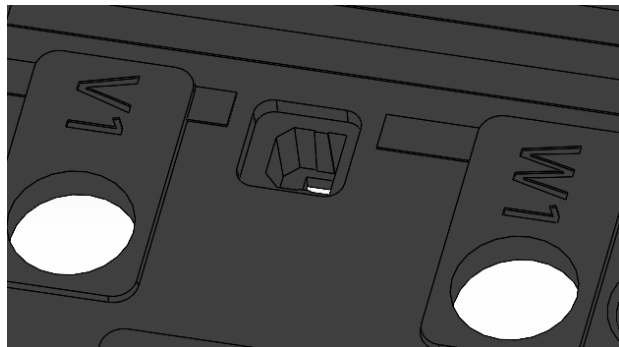
- **Part Number:** GBLG2660T, GBLG2660TE, GBLG2660TS, GBLG2660TES, GDCG3660T, GDCG3660TE, GIMG2660T, GIMG2660TE, GIMG2660TS, GIMG2660TES

2. Description of Change:

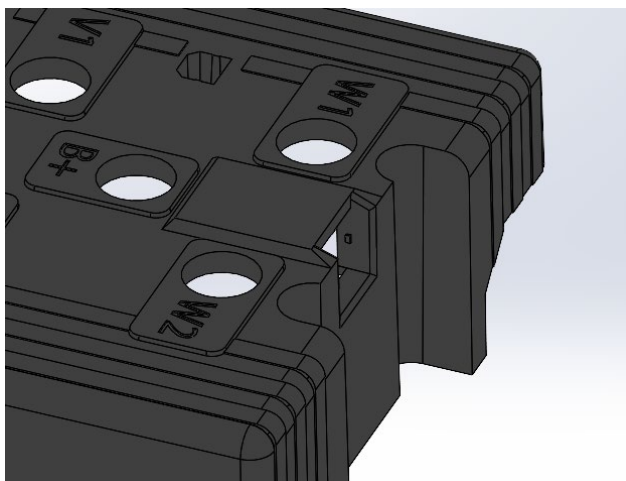
- **Type of Change:** Product Specification
- **Detailed Description:** The plastic cover of the GBLG2 motor drive families has been modified. Specifically, changes were made to the STO opening and the Ethernet PCBA extrusion feature.



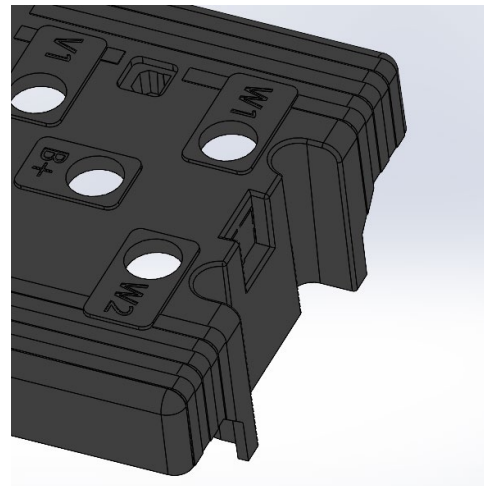
Old STO Opening



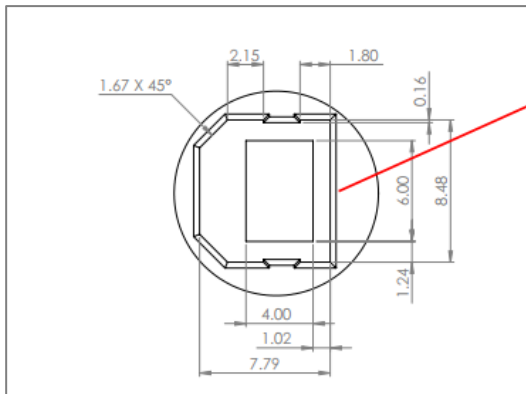
New STO Opening



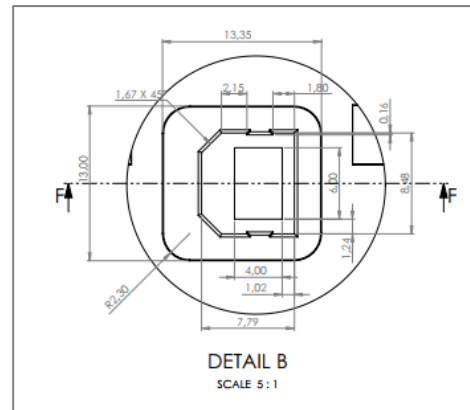
Old Ethernet Extrusion



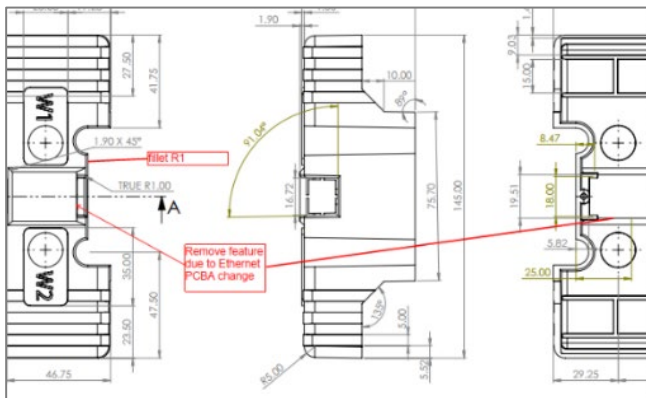
New Ethernet Extrusion



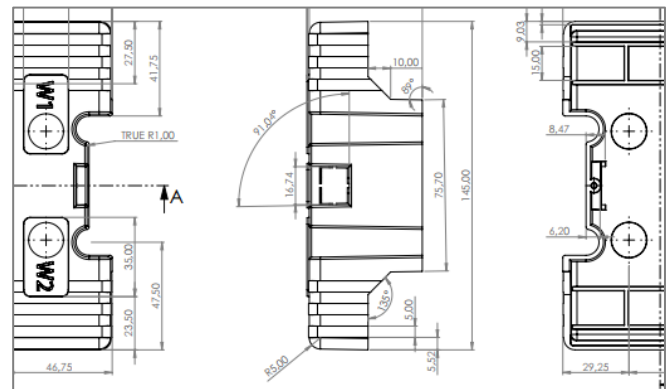
Old STO Opening Dimensions



New STO Opening Dimensions



Old Ethernet Extrusion Dimensions



New Ethernet Extrusion Dimensions

- **Reason for Change:** For the STO opening, a rubber cap was added to improve sealing and protection. The updated design includes a recess, as shown in the new images, allowing the rubber cap to sit flush with the rest of the cover.

For the Ethernet PCBA extrusion feature, a change in the Ethernet PCBA assembly resulted in a shorter Ethernet module. As a result, the extrusion feature was no longer necessary and has been removed.

3. Implementation Schedule:

- **Change Effective Date:** 1 November 2025

4. Impact on Customers:

- **Compatibility:** No impact foreseen for the customers.

5. Actions Required:

- **Customer Action:** No action needed.

6. Support and Assistance: Our dedicated support team is available to assist you during this transition. For any questions or additional support, please contact us:

- **Technical Support, using [Roboteq Helpdesk](#):** Get help with technical questions and product testing.
- **Customer Service, e-mail sales.roboteq@mail.nidec.com, tel. +1 (480) 664-6660:** For order placement, tracking, and general inquiries.

Thank you for your attention to this matter. We appreciate your cooperation and continued support.