PCN2026-08
2026

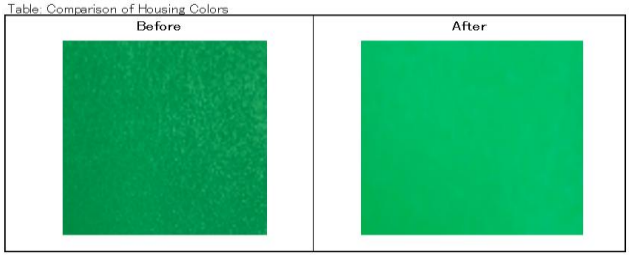
Attn.:

HIROSE ELECTRIC CO., LTD.
2-6-3 Nakagawa Chuoh, Tsuzuki-ku, Yokohama, JAPAN

Response to Pentachlorobenzene (Material Change)

We are writing today to inform you that we will make some changes as shown in the subject for the reason described below.

We will announce them in advance.

1	Products	Please refer to the attachment 1 for detailed product names.
2	Substitute proposal product	Please refer to the attachment 1 for detailed product names.
3	Classification of change	Material change.
4	Changes	We will change the pigment used in the insulating material of the applicable products. Although the shade of the green material will differ before and after the change, there will be no difference in product performance or shape. Table. Comparison of Housing Colors Before / After 
5	Reason for change	We have been informed by Mitsubishi Chemical Corporation that the pigment used in the insulating material of the applicable products may contain trace amounts of pentachlorobenzene, a substance prohibited under the Stockholm Convention on Persistent Organic Pollutants (POPs), as an unintended by-product. We have confirmed that the material does not currently violate any major laws or regulations; however, as a precautionary measure to reduce potential future risks, we will change the material.
6	Date of final reception of orders for the applicable product	November 30, 2027 *As a general rule, the above date will be the final order acceptance date. However, if you require continued supply for models currently using the existing products, please contact our sales representative to discuss your requirements, including the planned end-of-production timing for those models. For new models, please use the substitute proposal product.
7	Date of the first reception of orders for the substitute proposal product	October 1, 2026
8	Date of final shipment of the applicable product	November 30, 2028
9	Date of your acknowledgement	By April 30, 2027

Due to unavoidable circumstances such as future material supply conditions, orders for the applicable products may be terminated without prior notice prior to the final order acceptance date.

We apologize for the inconvenience, but we kindly ask that you please inform our sales representative as soon as possible of your approval.

Please note that if we do not receive a response by the approval date, we will assume that your approval has been received, and if you receive an order for the applicable product after the final order acceptance date, we will not be able to accept your order.

If you should have any questions, please feel free to contact a Hirose business representative.
Your understanding and cooperation are highly appreciated.

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Acknowledgement

(Customer → Hirose Electric business representative)

Response to Pentachlorobenzene (Material Change)

We acknowledge the changes and schedule of this notification.

Customer's name: _____

Acknowledgement stamp (or signature): _____

HIROSE ELECTRIC CO., LTD.

(Cut on this line)

PCN2026-09
2026

Document Receipt

(Customer → Hirose Electric business representative)

Response to Pentachlorobenzene (Material Change)

We received the document concerning the above.

Customer's name: _____

Acknowledgment stamp (or signature): _____

HIROSE ELECTRIC CO., LTD.

MITSUBISHI CHEMICAL GROUP
Mitsubishi Chemical Corporation
Palace Building, 1-1-1 Marunouchi, Chiyoda-ku, Tokyo 100-8251, Japan

18-Jun-25

To: HIROSE ELECTRIC CO., LTD.

Mitsubishi Chemical Corporation
Basic Materials & Polymers Business Group
Materials & Polymers Division
Engineering Plastics Department
Business Management Group

Investigation of Coloring Method (PBT Resin)

Dear Sir or Madam,
We hope this letter finds you well.
Thank you very much for your continued support and patronage.
We hereby report the results of the investigation requested by your company.
Please review the details below.

1. Products Investigated

PBT Resin: NOVADURAN™	5010GT15	GYH045
	5010GT15_4	GYH045
	5010N6_3X	GY1432K

2. Investigation Results
The above products are formulated for color without using Pigment Green 36.
This concludes our report. Thank you for your attention.

Note
This document has been prepared based on the information available to us as of the date of preparation and does not guarantee the information contained herein for the future.

End