#### HIROSE ELECTRIC CO., LTD.

2-6-3 Nakagawa Chuoh, Tsuzuki-ku, Yokohama, JAPAN

#### **Product Change Notification**

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 affected   | SR30 series 6-pin plug and jack *Please refer to the attachment 1 for detailed product names.   |
|----|---|---|
| 2  | Replacement product   | SR30 series suffix number (32) *Please refer to the attachment 1 for detailed product names.  |
| 3  | Classification of change  | Product specification change.   |
| 4  | Changes   | Eliminates the spacers that used to be placed between adjacent terminals.  Please refer to the attachment 2 for detailed.  These changes will not affect the performances of the product. |
| 5  | Reason for change   | This is to ensure a stable supply.  |
| 6  | Date of final reception of orders for the current product         | March 31,2024   |
| 7  | Date of the first reception of orders for the replacement product | March 31,2023   |
| 8  | Date of final shipment of the current product                     | August 31,2024  |
| 9  | Regarding test data   | There is no change in product specifications and no change in test data.  |
| 10 | Date of your acknowledgement                                      | By August 31,2023   |

We kindly request that you inform Hirose business representative of your acknowledgement by the aforesaid date.

In the absence of a response by this date, please be advised that replacement product that described above will be delivered.

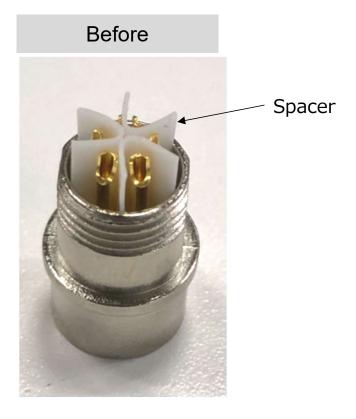
### ■ Product list PCN2022-20\_SR30 series specifications changed (Spacer deleted)

| No. | Current product |                  | Replac        | Replacement product |            | Remarks   |  |
|-----|-----------------|------------------|---------------|---------------------|------------|-----------|--|
|     | Product code    | Part Number      | Product code  | Part Number         | Before     | After     |  |
| 1   | 103-0258-7-74   | SR30-10PE-6P(74) | 103-0258-7-32 | SR30-10PE-6P(32)    |            |           |  |
| 2   | 103-0273-0-31   | SR30-10PG-6P(31) | 103-0273-0-32 | SR30-10PG-6P(32)    |            |           |  |
| 3   | 103-0288-8-31   | SR30-10PM-6P(31) | 103-0288-8-32 | SR30-10PM-6P(32)    |            |           |  |
| 4   | 103-0313-3-71   | SR30-10PQ-6P(71) | 103-0313-3-32 | SR30-10PQ-6P(32)    | Spacer:Yes | Spacer:No |  |
| 5   | 103-0319-0-71   | SR30-10PF-6P(71) | 103-0319-0-32 | SR30-10PF-6P(32)    |            |           |  |
| 6   | 103-0336-9-31   | SR30-10PX-6P(31) | 103-0336-9-32 | SR30-10PX-6P(32)    |            |           |  |
| 7   | 103-0259-0-72   | SR30-10JE-6S(72) | 103-0259-0-32 | SR30-10JE-6S(32) *1 |            |           |  |

<sup>\*1</sup> The red marking that used to indicate the position of the terminal hole (for terminal No. 1) on the insulator will also be eliminated.

## (Attachment 2) About the changes

Eliminates the spacers that used to be placed between adjacent terminals.



## After



## **Acknowledgement**

(Customer → Hirose Electric business representative)

HIROSE ELECTRIC CO., LTD.

# Product Change Notification Request for Your Acknowledgement

| We acknowledge the changes and schedule of this notification. |                    |
|---|--------------------|
| Customer's name:  |                    |
| Acknowledgement stamp (or signature):                         |                    |
| HIROSE ELECTRIC CO., LT                                       | ΓD                 |
| (Cut on this line)  | _                  |
| PCN2022<br>20   | <u>2-2(</u><br>023 |
| Document Receipt  |                    |
| (Customer $\rightarrow$ Hirose Electric business representat  | ive                |
| Product Change Notification Request for Your Acknowledgement  |                    |
| We received the document concerning the above.                |                    |
| Customer's name:  |                    |
| Acknowledgment stamp (or signature):                          |                    |