

Attn.: _____

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

FH75M-100S-0.4SH(05) Shape Change and Drawing Revision

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	FH75M-100S-0.4SH(05) (CL:580-5306-0-05)
2	Substitute proposal product	There is no change in product code and product name.
3	Classification of change	Product specification change.
4	Changes	We will change the shape of the housing and actuator. Please refer to "Attachment 1: Details of Changes" for more information. These changes will not affect the performance of the product.
5	Reason for change	This is to improve quality stability and productivity.
6	Schedule of change	The switch will be implemented sequentially for products manufactured on or after April 1, 2027. *After receiving your acknowledgement, we will proceed with product modifications and production processes before implementing the change. Please note that the scheduled date may vary depending on the progress of these processes.
7	Date of your acknowledgement	By January 31,2027

Due to unavoidable circumstances such as future material supply conditions, we may change the target product without prior notice before the changeover date.

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

If we do not receive a response by the approval date, we will assume that your approval has been granted, and if you place an order for the applicable product after the changeover date, the product after the change in Section 4 will be delivered.

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

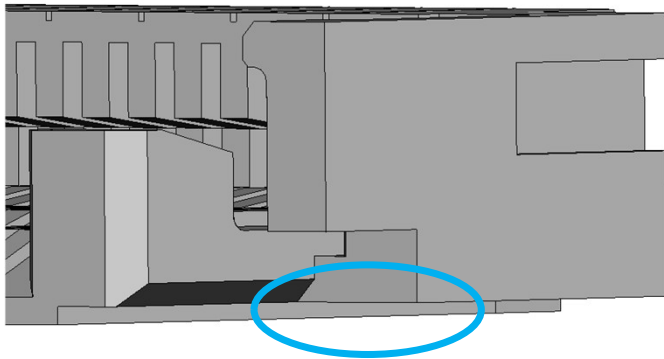
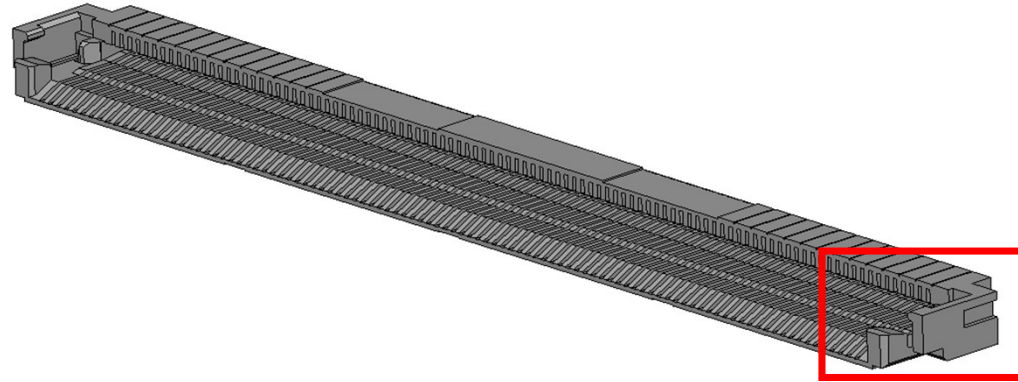
[Details of Changes] FH75M-100S-0.4SH(05)

July 2026

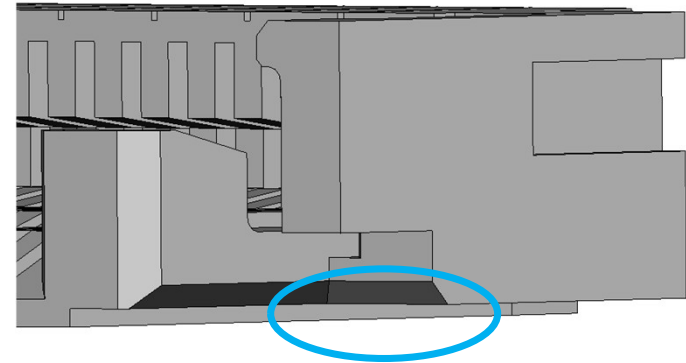
Hirose Electric Co., Ltd.

Engineering Headquarters,
MPC Engineering Division,
FH Engineering Section

Housing



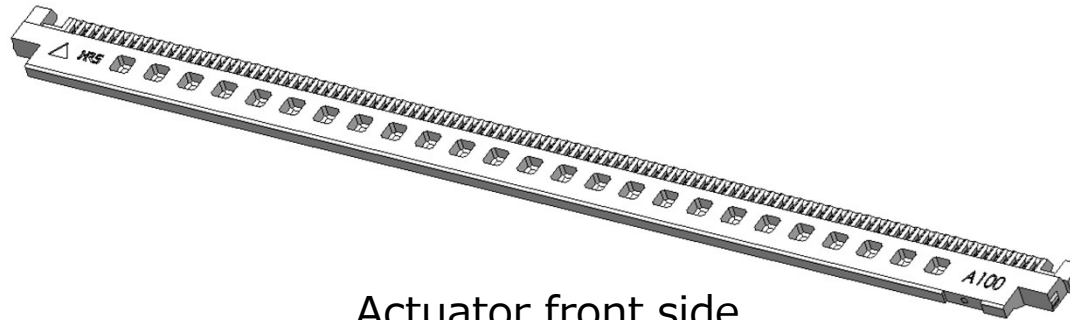
Before change: Housing without taper



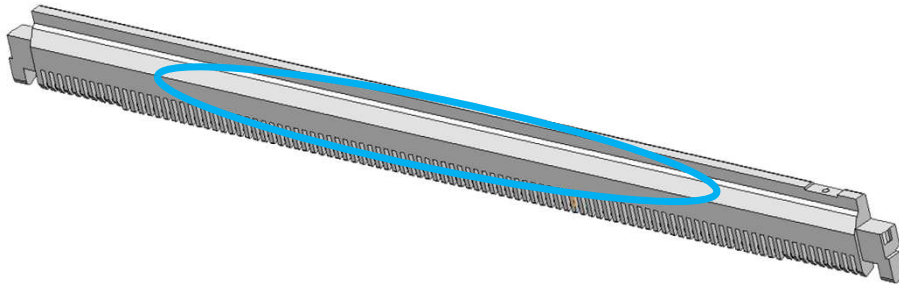
After change: Housing with taper

Adds a taper to the bottom face of the housing

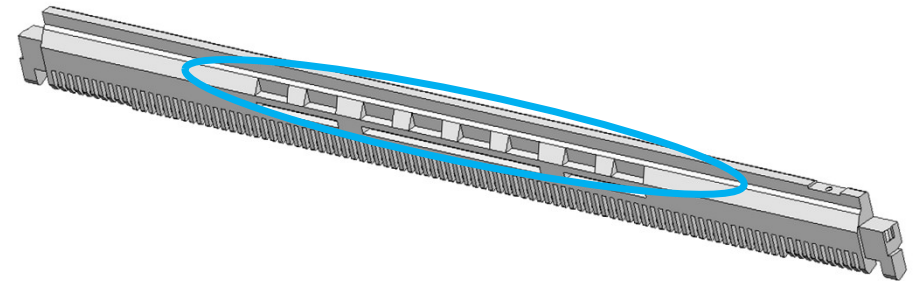
Actuator



Actuator front side



Actuator back side
Before change: No Core-out



Actuator back side
After change : With Core-Out

Design change to back side of actuator (core out)



Acknowledgement

(Customer → Hirose Electric business representative)

FH75M-100S-0.4SH(05) Shape Change and Drawing Revision

We acknowledge the changes and schedule of this notification.

Customer's name: _____

Acknowledgement stamp (or signature): _____

HIROSE ELECTRIC CO., LTD.

(Cut on this line)

Document Receipt

(Customer → Hirose Electric business representative)

FH75M-100S-0.4SH(05) Shape Change and Drawing Revision

We received the document concerning the above.

Customer's name: _____

Acknowledgment stamp (or signature): _____

HIROSE ELECTRIC CO., LTD.