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HIROSE ELECTRIC CO., LTD.
2-6-3 Nakagawa Chuoh, Tsuzuki-ku, Yokohama, JAPAN**Product Specification Change for HIF3, B, C, M, and FX2B Series**

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	HIF3,B,C,M series and FX2B series *Please refer to the attachment 1 for detailed product names.
2	Substitute proposal product	HIF3M*W series, FX2BR* series *Please refer to the attachment 1 for detailed product names.
3	Classification of change	Product specification change.
4	Changes	■ Change from HIF3, B, C, M Series to HIF3M*W Series Change 1. Change the lock shape (operation part) of the board-side connector to a wide type. Change 2. Change the plating specification of the pin header terminals of the board-side connector. Change 3. Change the clamp parts of the press-fit socket-side connector to a wide type. Change 4. Change in terminal material of the pressure-welded socket-side connector and plating specification of the terminal U-slit section. ■ Change from FX2B.M,N1 Series to FX2BR Series on the press-fit socket side Change 1. External dimensions and guide block for press-fit harness due to change in lock shape. Change 2. Plating specification of terminals and contact part shape. Change 3. Shape of the side part of the insulating case. Change 4. Number of used parts (connector component configuration). Change 5. Change in the number of repeated operations from 500 to 200 cycles ■ Board-side Connector FX2B(A) Straight Type Change 5. Specification sheet : Change in the number of repeated operations from 500 to 200 cycles ■ Board-side Connector FX2B(A) Right Angle Type Change 5. Specification sheet : Change in the number of repeated operations from 500 to 200 cycles Change 6. Lateral hole configuration of the insulation housing There are no differences in the basic performance of the product due to the changes. For details, please refer to Attachment 2. Additionally, the HIF3B, C, M Series and HIF3M*W Series are compatible, and there are no changes to the board pattern. Similarly, the FX2B, M, N1 Series and FX2BR Series are also compatible, and the current board-side connectors you are using can be used as they are.
5	Reason for change	For improved operability and stable supply.
6	Date of final reception of orders for the applicable product	July 31,2026
7	Date of the first reception of orders for the substitute proposal product	March 2,2026 *Orders for some alternative products have already begun. For details, please refer to Attachment 1.
8	Date of final shipment of the applicable product	April 30,2027
9	Regarding test data	Submission is possible after June 1, 2025, although certain products are still in preparation. Please refer to Attachment 1 for details.
10	Date of your acknowledgement	By April 30,2026

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.

■Product list PCN2025-06-5_Product Specification Change for HIF3, B, C, M, and FX2B Series

No.	Current product		Substitute proposal product		Remarks			
	Product code	Product name	Product code	Product name	Test data No.	Date of the first reception of orders for the substitute proposal product	Type No (*)	Type name of the proposed substitute product
1	CL0562-0503-9-71	HIF3-6PA-2.54DSA(71)	CL0610-1087-0-63	HIF3MAW-6PB-2.54DSA(63)	TR0610B-10564	March 2,2026	H(1)	Wide lock shape, straight type
2	CL0610-0111-8-63	HIF3BA-10PA-2.54DSA(63)	CL0610-1088-0-63	HIF3MAW-10PB-2.54DSA(63)	TR0610B-10564	March 2,2026	H(1)	Wide lock shape, straight type
3	CL0610-0112-0-63	HIF3BA-14PA-2.54DSA(63)	CL0610-1089-0-63	HIF3MAW-14PB-2.54DSA(63)	TR0610B-10564	March 2,2026	H(1)	Wide lock shape, straight type
4	CL0610-0113-3-63	HIF3BA-16PA-2.54DSA(63)	CL0610-1090-0-63	HIF3MAW-16PB-2.54DSA(63)	TR0610B-10564	March 2,2026	H(1)	Wide lock shape, straight type
5	CL0610-0114-6-63	HIF3BA-20PA-2.54DSA(63)	CL0610-1091-0-63	HIF3MAW-20PB-2.54DSA(63)	TR0610B-10564	March 2,2026	H(1)	Wide lock shape, straight type
6	CL0610-0115-9-63	HIF3BA-26PA-2.54DSA(63)	CL0610-1092-0-63	HIF3MAW-26PB-2.54DSA(63)	TR0610B-10564	March 2,2026	H(1)	Wide lock shape, straight type
7	CL0610-0116-1-63	HIF3BA-30PA-2.54DSA(63)	CL0610-1093-0-63	HIF3MAW-30PB-2.54DSA(63)	TR0610B-10564	March 2,2026	H(1)	Wide lock shape, straight type
8	CL0610-0117-4-63	HIF3BA-34PA-2.54DSA(63)	CL0610-1094-0-63	HIF3MAW-34PB-2.54DSA(63)	TR0610B-10564	March 2,2026	H(1)	Wide lock shape, straight type
9	CL0610-0118-7-63	HIF3BA-40PA-2.54DSA(63)	CL0610-1095-0-63	HIF3MAW-40PB-2.54DSA(63)	TR0610B-10564	March 2,2026	H(1)	Wide lock shape, straight type
10	CL0610-0119-0-63	HIF3BA-50PA-2.54DSA(63)	CL0610-1096-0-63	HIF3MAW-50PB-2.54DSA(63)	TR0610B-10564	March 2,2026	H(1)	Wide lock shape, straight type
11	CL0610-0120-9-63	HIF3BA-60PA-2.54DSA(63)	CL0610-1097-0-63	HIF3MAW-60PB-2.54DSA(63)	TR0610B-10564	March 2,2026	H(1)	Wide lock shape, straight type
12	CL0610-0121-1-63	HIF3BA-64PA-2.54DSA(63)	CL0610-1098-0-63	HIF3MAW-64PB-2.54DSA(63)	TR0610B-10564	March 2,2026	H(1)	Wide lock shape, straight type
13	CL0610-0141-9-63	HIF3BB-50PA-2.54DSA(63)	CL0610-1099-0-63	HIF3MBW-50PB-2.54DSA(63)	TR0610B-10564	March 2,2026	H(1)	Wide lock shape, straight type
14	CL0610-0142-1-63	HIF3BB-60PA-2.54DSA(63)	CL0610-3022-0-63	HIF3MBW-60PB-2.54DSA(63)	TR0610B-10564	March 2,2026	H(1)	Wide lock shape, straight type
15	CL0610-0143-4-63	HIF3BB-64PA-2.54DSA(63)	CL0610-3023-0-63	HIF3MBW-64PB-2.54DSA(63)	TR0610B-10564	March 2,2026	H(1)	Wide lock shape, straight type
16	CL0610-0181-3-63	HIF3BD-10PA-2.54DSA(63)	CL0610-3024-0-63	HIF3MDW-10PB-2.54DSA(63)	TR0610B-10564	March 2,2026	H(1)	Wide lock shape, straight type
17	CL0610-0091-2-63	HIF3BA-10PA-2.54DS(63)	CL0610-3025-0-63	HIF3MAW-10PB-2.54DS(63)	TR0610B-10564	March 2,2026	H(2)	Wide Lock Shape, Angle Type
18	CL0610-0092-5-63	HIF3BA-14PA-2.54DS(63)	CL0610-3026-0-63	HIF3MAW-14PB-2.54DS(63)	TR0610B-10564	March 2,2026	H(2)	Wide Lock Shape, Angle Type
19	CL0610-0093-8-63	HIF3BA-16PA-2.54DS(63)	CL0610-3027-0-63	HIF3MAW-16PB-2.54DS(63)	TR0610B-10564	March 2,2026	H(2)	Wide Lock Shape, Angle Type
20	CL0610-0094-0-63	HIF3BA-20PA-2.54DS(63)	CL0610-3028-0-63	HIF3MAW-20PB-2.54DS(63)	TR0610B-10564	March 2,2026	H(2)	Wide Lock Shape, Angle Type
21	CL0610-0095-3-63	HIF3BA-26PA-2.54DS(63)	CL0610-3029-0-63	HIF3MAW-26PB-2.54DS(63)	TR0610B-10564	March 2,2026	H(2)	Wide Lock Shape, Angle Type
22	CL0610-0096-6-63	HIF3BA-30PA-2.54DS(63)	CL0610-3030-0-63	HIF3MAW-30PB-2.54DS(63)	TR0610B-10564	March 2,2026	H(2)	Wide Lock Shape, Angle Type
23	CL0610-0097-9-63	HIF3BA-34PA-2.54DS(63)	CL0610-3031-0-63	HIF3MAW-34PB-2.54DS(63)	TR0610B-10564	March 2,2026	H(2)	Wide Lock Shape, Angle Type
24	CL0610-0098-1-63	HIF3BA-40PA-2.54DS(63)	CL0610-3032-0-63	HIF3MAW-40PB-2.54DS(63)	TR0610B-10564	March 2,2026	H(2)	Wide Lock Shape, Angle Type
25	CL0610-0099-4-63	HIF3BA-50PA-2.54DS(63)	CL0610-3033-0-63	HIF3MAW-50PB-2.54DS(63)	TR0610B-10564	March 2,2026	H(2)	Wide Lock Shape, Angle Type
26	CL0610-0100-1-63	HIF3BA-60PA-2.54DS(63)	CL0610-3034-0-63	HIF3MAW-60PB-2.54DS(63)	TR0610B-10564	March 2,2026	H(2)	Wide Lock Shape, Angle Type
27	CL0610-0101-4-63	HIF3BA-64PA-2.54DS(63)	CL0610-3035-0-63	HIF3MAW-64PB-2.54DS(63)	TR0610B-10564	March 2,2026	H(2)	Wide Lock Shape, Angle Type
28	CL0610-0131-5-63	HIF3BB-50PA-2.54DS(63)	CL0610-3036-0-63	HIF3MBW-50PB-2.54DS(63)	TR0610B-10564	March 2,2026	H(2)	Wide Lock Shape, Angle Type
29	CL0610-0132-8-63	HIF3BB-60PA-2.54DS(63)	CL0610-3037-0-63	HIF3MBW-60PB-2.54DS(63)	TR0610B-10564	March 2,2026	H(2)	Wide Lock Shape, Angle Type
30	CL0610-0133-0-63	HIF3BB-64PA-2.54DS(63)	CL0610-3038-0-63	HIF3MBW-64PB-2.54DS(63)	TR0610B-10564	March 2,2026	H(2)	Wide Lock Shape, Angle Type
31	CL0610-0171-0-63	HIF3BD-10PA-2.54DS(63)	CL0610-3039-0-63	HIF3MDW-10PB-2.54DS(63)	TR0610B-10564	March 2,2026	H(2)	Wide Lock Shape, Angle Type
32	CL0610-1502-0-63	HIF3BA-10PA-2.54WB(63)	CL0610-0382-0-63	HIF3MAW-10PB-2.54WB(63)	TR0610B-10564	March 2,2026	H(3)	Wide Lock Shape, Long Lead Angle Type
33	CL0610-1505-9-63	HIF3BA-16PA-2.54WB(63)	CL0610-0383-0-63	HIF3MAW-16PB-2.54WB(63)	TR0610B-10564	March 2,2026	H(3)	Wide Lock Shape, Long Lead Angle Type
34	CL0610-1506-1-63	HIF3BA-20PA-2.54WB(63)	CL0610-0384-0-63	HIF3MAW-20PB-2.54WB(63)	TR0610B-10564	March 2,2026	H(3)	Wide Lock Shape, Long Lead Angle Type
35	CL0610-1507-4-63	HIF3BA-26PA-2.54WB(63)	CL0610-0385-0-63	HIF3MAW-26PB-2.54WB(63)	TR0610B-10564	March 2,2026	H(3)	Wide Lock Shape, Long Lead Angle Type
36	CL0610-1508-7-63	HIF3BA-30PA-2.54WB(63)	CL0610-0386-0-63	HIF3MAW-30PB-2.54WB(63)	TR0610B-10564	March 2,2026	H(3)	Wide Lock Shape, Long Lead Angle Type
37	CL0610-1509-0-63	HIF3BA-34PA-2.54WB(63)	CL0610-0387-0-63	HIF3MAW-34PB-2.54WB(63)	TR0610B-10564	March 2,2026	H(3)	Wide Lock Shape, Long Lead Angle Type
38	CL0610-1510-9-63	HIF3BA-40PA-2.54WB(63)	CL0610-0388-0-63	HIF3MAW-40PB-2.54WB(63)	TR0610B-10564	March 2,2026	H(3)	Wide Lock Shape, Long Lead Angle Type
39	CL0610-1511-1-63	HIF3BA-50PA-2.54WB(63)	CL0610-0389-0-63	HIF3MAW-50PB-2.54WB(63)	TR0610B-10564	March 2,2026	H(3)	Wide Lock Shape, Long Lead Angle Type
40	CL0610-1513-7-63	HIF3BA-60PA-2.54WB(63)	CL0610-0390-0-63	HIF3MAW-60PB-2.54WB(63)	TR0610B-10564	March 2,2026	H(3)	Wide Lock Shape, Long Lead Angle Type
41	CL0610-1515-2-63	HIF3BA-64PA-2.54WB(63)	CL0610-0391-0-63	HIF3MAW-64PB-2.54WB(63)	TR0610B-10564	March 2,2026	H(3)	Wide Lock Shape, Long Lead Angle Type
42	CL0610-1512-4-63	HIF3BB-50PA-2.54WB(63)	CL0610-0392-0-63	HIF3MBW-50PB-2.54WB(63)	TR0610B-10564	March 2,2026	H(3)	Wide Lock Shape, Long Lead Angle Type
43	CL0610-1514-0-63	HIF3BB-60PA-2.54WB(63)	CL0610-0393-0-63	HIF3MBW-60PB-2.54WB(63)	TR0610B-10564	March 2,2026	H(3)	Wide Lock Shape, Long Lead Angle Type
44	CL0610-1516-5-63	HIF3BB-64PA-2.54WB(63)	CL0610-0394-0-63	HIF3MBW-64PB-2.54WB(63)	TR0610B-10564	March 2,2026	H(3)	Wide Lock Shape, Long Lead Angle Type
45	CL0610-1503-3-63	HIF3BD-10PA-2.54WB(63)	CL0610-0395-0-63	HIF3MDW-10PB-2.54WB(63)	TR0610B-10564	March 2,2026	H(3)	Wide Lock Shape, Long Lead Angle Type
46	CL0610-0701-1-63	HIF3CA-10PA-2.54DSA(63)	CL0610-0396-0-63	HIF3MCAW-10PB-2.54DSA(63)	TR0610B-10564	March 2,2026	H(5)	Wide Lock Shape Flux, Anti-Climb Straight Type
47	CL0610-0703-7-63	HIF3CA-16PA-2.54DSA(63)	CL0610-0397-0-63	HIF3MCAW-16PB-2.54DSA(63)	TR0610B-10564	March 2,2026	H(5)	Wide Lock Shape Flux, Anti-Climb Straight Type
48	CL0610-0704-0-63	HIF3CA-20PA-2.54DSA(63)	CL0610-0398-0-63	HIF3MCAW-20PB-2.54DSA(63)	TR0610B-10564	March 2,2026	H(5)	Wide Lock Shape Flux, Anti-Climb Straight Type
49	CL0610-0705-2-63	HIF3CA-26PA-2.54DSA(63)	CL0610-0399-0-63	HIF3MCAW-26PB-2.54DSA(63)	TR0610B-10564	March 2,2026	H(5)	Wide Lock Shape Flux, Anti-Climb Straight Type
50	CL0610-0706-5-63	HIF3CA-30PA-2.54DSA(63)	CL0610-0595-0-63	HIF3MCAW-30PB-2.54DSA(63)	TR0610B-10564	March 2,2026	H(5)	Wide Lock Shape Flux, Anti-Climb Straight Type
51	CL0610-0707-8-63	HIF3CA-34PA-2.54DSA(63)	CL0610-0596-0-63	HIF3MCAW-34PB-2.54DSA(63)	TR0610B-10564	March 2,2026	H(5)	Wide Lock Shape Flux, Anti-Climb Straight Type
52	CL0610-0708-0-63	HIF3CA-40PA-2.54DSA(63)	CL0610-0597-0-63	HIF3MCAW-40PB-2.54DSA(63)	TR0610B-10564	March 2,2026	H(5)	Wide Lock Shape Flux, Anti-Climb Straight Type
53	CL0610-0709-3-63	HIF3CA-50PA-2.54DSA(63)	CL0610-0598-0-63	HIF3MCAW-50PB-2.54DSA(63)	TR0610B-10564	March 2,2026	H(5)	Wide Lock Shape Flux, Anti-Climb Straight Type
54	CL0610-0721-9-63	HIF3CB-50PA-2.54DSA(63)	CL0610-0599-0-63	HIF3MCBW-50PB-2.54DSA(63)	TR0610B-10564	March 2,2026	H(5)	Wide Lock Shape Flux, Anti-Climb Straight Type
55	CL0610-0723-4-63	HIF3CB-60PA-2.54DSA(63)	CL0610-0674-0-63	HIF3MCBW-60PB-2.54DSA(63)	TR0610B-10564	March 2,2026	H(5)	Wide Lock Shape Flux, Anti-Climb Straight Type
56	CL0610-0724-7-63	HIF3CB-64PA-2.54DSA(63)	CL0610-0675-0-63	HIF3MCBW-64PB-2.54DSA(63)	TR0610B-10564	March 2,2026	H(5)	Wide Lock Shape Flux, Anti-Climb Straight Type
57	CL0610-0722-1-63	HIF3CD-10PA-2.54DSA(63)	CL0610-0676-0-63	HIF3MCDW-10PB-2.54DSA(63)	TR0610B-10564	March 2,2026	H(5)	Wide Lock Shape Flux, Anti-Climb Straight Type

No.	Current product		Substitute proposal product		Remarks			
	Product code	Product name	Product code	Product name	Test data No.	Date of the first reception of orders for the substitute proposal product	Type No (*)	Type name of the proposed substitute product
58	CL0610-3600-0-63	HIF3MAW-10PA-2.54DSA(63)	CL0610-1088-0-63	HIF3MAW-10PB-2.54DSA(63)	TR0610B-10564	March 2,2026	H(6)	Wide lock shape, straight type
59	CL0610-3602-6-63	HIF3MAW-14PA-2.54DSA(63)	CL0610-1089-0-63	HIF3MAW-14PB-2.54DSA(63)	TR0610B-10564	March 2,2026	H(6)	Wide lock shape, straight type
60	CL0610-3603-9-63	HIF3MAW-16PA-2.54DSA(63)	CL0610-1090-0-63	HIF3MAW-16PB-2.54DSA(63)	TR0610B-10564	March 2,2026	H(6)	Wide lock shape, straight type
61	CL0610-3604-1-63	HIF3MAW-20PA-2.54DSA(63)	CL0610-1091-0-63	HIF3MAW-20PB-2.54DSA(63)	TR0610B-10564	March 2,2026	H(6)	Wide lock shape, straight type
62	CL0610-3605-4-63	HIF3MAW-26PA-2.54DSA(63)	CL0610-1092-0-63	HIF3MAW-26PB-2.54DSA(63)	TR0610B-10564	March 2,2026	H(6)	Wide lock shape, straight type
63	CL0610-3606-7-63	HIF3MAW-30PA-2.54DSA(63)	CL0610-1093-0-63	HIF3MAW-30PB-2.54DSA(63)	TR0610B-10564	March 2,2026	H(6)	Wide lock shape, straight type
64	CL0610-3607-0-63	HIF3MAW-34PA-2.54DSA(63)	CL0610-1094-0-63	HIF3MAW-34PB-2.54DSA(63)	TR0610B-10564	March 2,2026	H(6)	Wide lock shape, straight type
65	CL0610-3608-2-63	HIF3MAW-40PA-2.54DSA(63)	CL0610-1095-0-63	HIF3MAW-40PB-2.54DSA(63)	TR0610B-10564	March 2,2026	H(6)	Wide lock shape, straight type
66	CL0610-3609-5-63	HIF3MAW-50PA-2.54DSA(63)	CL0610-1096-0-63	HIF3MAW-50PB-2.54DSA(63)	TR0610B-10564	March 2,2026	H(6)	Wide lock shape, straight type
67	CL0610-3611-7-63	HIF3MAW-60PA-2.54DSA(63)	CL0610-1097-0-63	HIF3MAW-60PB-2.54DSA(63)	TR0610B-10564	March 2,2026	H(6)	Wide lock shape, straight type
68	CL0610-3613-2-63	HIF3MAW-64PA-2.54DSA(63)	CL0610-1098-0-63	HIF3MAW-64PB-2.54DSA(63)	TR0610B-10564	March 2,2026	H(6)	Wide lock shape, straight type
69	CL0610-3610-4-63	HIF3MBW-50PA-2.54DSA(63)	CL0610-1099-0-63	HIF3MBW-50PB-2.54DSA(63)	TR0610B-10564	March 2,2026	H(6)	Wide lock shape, straight type
70	CL0610-3612-0-63	HIF3MBW-60PA-2.54DSA(63)	CL0610-3022-0-63	HIF3MBW-60PB-2.54DSA(63)	TR0610B-10564	March 2,2026	H(6)	Wide lock shape, straight type
71	CL0610-3614-5-63	HIF3MBW-64PA-2.54DSA(63)	CL0610-3023-0-63	HIF3MBW-64PB-2.54DSA(63)	TR0610B-10564	March 2,2026	H(6)	Wide lock shape, straight type
72	CL0610-3601-3-63	HIF3MDW-10PA-2.54DSA(63)	CL0610-3024-0-63	HIF3MDW-10PB-2.54DSA(63)	TR0610B-10564	March 2,2026	H(6)	Wide lock shape, straight type
73	CL0610-3500-6-63	HIF3MAW-10PA-2.54DS(63)	CL0610-3025-0-63	HIF3MAW-10PB-2.54DS(63)	TR0610B-10564	March 2,2026	H(7)	Wide Lock Shape, Angle Type
74	CL0610-3502-1-63	HIF3MAW-14PA-2.54DS(63)	CL0610-3026-0-63	HIF3MAW-14PB-2.54DS(63)	TR0610B-10564	March 2,2026	H(7)	Wide Lock Shape, Angle Type
75	CL0610-3503-4-63	HIF3MAW-16PA-2.54DS(63)	CL0610-3027-0-63	HIF3MAW-16PB-2.54DS(63)	TR0610B-10564	March 2,2026	H(7)	Wide Lock Shape, Angle Type
76	CL0610-3504-7-63	HIF3MAW-20PA-2.54DS(63)	CL0610-3028-0-63	HIF3MAW-20PB-2.54DS(63)	TR0610B-10564	March 2,2026	H(7)	Wide Lock Shape, Angle Type
77	CL0610-3505-0-63	HIF3MAW-26PA-2.54DS(63)	CL0610-3029-0-63	HIF3MAW-26PB-2.54DS(63)	TR0610B-10564	March 2,2026	H(7)	Wide Lock Shape, Angle Type
78	CL0610-3506-2-63	HIF3MAW-30PA-2.54DS(63)	CL0610-3030-0-63	HIF3MAW-30PB-2.54DS(63)	TR0610B-10564	March 2,2026	H(7)	Wide Lock Shape, Angle Type
79	CL0610-3507-5-63	HIF3MAW-34PA-2.54DS(63)	CL0610-3031-0-63	HIF3MAW-34PB-2.54DS(63)	TR0610B-10564	March 2,2026	H(7)	Wide Lock Shape, Angle Type
80	CL0610-3508-8-63	HIF3MAW-40PA-2.54DS(63)	CL0610-3032-0-63	HIF3MAW-40PB-2.54DS(63)	TR0610B-10564	March 2,2026	H(7)	Wide Lock Shape, Angle Type
81	CL0610-3509-0-63	HIF3MAW-50PA-2.54DS(63)	CL0610-3033-0-63	HIF3MAW-50PB-2.54DS(63)	TR0610B-10564	March 2,2026	H(7)	Wide Lock Shape, Angle Type
82	CL0610-3511-2-63	HIF3MAW-60PA-2.54DS(63)	CL0610-3034-0-63	HIF3MAW-60PB-2.54DS(63)	TR0610B-10564	March 2,2026	H(7)	Wide Lock Shape, Angle Type
83	CL0610-3513-8-63	HIF3MAW-64PA-2.54DS(63)	CL0610-3035-0-63	HIF3MAW-64PB-2.54DS(63)	TR0610B-10564	March 2,2026	H(7)	Wide Lock Shape, Angle Type
84	CL0610-3510-0-63	HIF3MBW-50PA-2.54DS(63)	CL0610-3036-0-63	HIF3MBW-50PB-2.54DS(63)	TR0610B-10564	March 2,2026	H(7)	Wide Lock Shape, Angle Type
85	CL0610-3512-5-63	HIF3MBW-60PA-2.54DS(63)	CL0610-3037-0-63	HIF3MBW-60PB-2.54DS(63)	TR0610B-10564	March 2,2026	H(7)	Wide Lock Shape, Angle Type
86	CL0610-3514-0-63	HIF3MBW-64PA-2.54DS(63)	CL0610-3038-0-63	HIF3MBW-64PB-2.54DS(63)	TR0610B-10564	March 2,2026	H(7)	Wide Lock Shape, Angle Type
87	CL0610-3501-9-63	HIF3MDW-10PA-2.54DS(63)	CL0610-3039-0-63	HIF3MDW-10PB-2.54DS(63)	TR0610B-10564	March 2,2026	H(7)	Wide Lock Shape, Angle Type
88	CL0610-0032-3-63	HIF3BA-6D-2.54R(63)	CL0610-0677-0-63	HIF3MAW-6D-2.54R(63)	TR0610B-10564	March 2,2026	H(8)	Wide Clamp Shape Type
89	CL0610-0021-7-63	HIF3BA-10D-2.54R(63)	CL0610-3002-9-63	HIF3MAW-10D-2.54R(63)	TR0610B-10564	Already available for ordering	H(8)	Wide Clamp Shape Type
90	CL0610-0022-0-63	HIF3BA-14D-2.54R(63)	CL0610-3003-1-63	HIF3MAW-14D-2.54R(63)	TR0610B-10564	Already available for ordering	H(8)	Wide Clamp Shape Type
91	CL0610-0023-2-63	HIF3BA-16D-2.54R(63)	CL0610-3004-4-63	HIF3MAW-16D-2.54R(63)	TR0610B-10564	Already available for ordering	H(8)	Wide Clamp Shape Type
92	CL0610-0024-5-63	HIF3BA-20D-2.54R(63)	CL0610-2097-0-63	HIF3MAW-20D-2.54R(63)	TR0610B-10564	Already available for ordering	H(8)	Wide Clamp Shape Type
93	CL0610-0025-8-63	HIF3BA-26D-2.54R(63)	CL0610-3005-7-63	HIF3MAW-26D-2.54R(63)	TR0610B-10564	Already available for ordering	H(8)	Wide Clamp Shape Type
94	CL0610-0026-0-63	HIF3BA-30D-2.54R(63)	CL0610-2098-2-63	HIF3MAW-30D-2.54R(63)	TR0610B-10564	Already available for ordering	H(8)	Wide Clamp Shape Type
95	CL0610-0027-3-63	HIF3BA-34D-2.54R(63)	CL0610-2099-5-63	HIF3MAW-34D-2.54R(63)	TR0610B-10564	Already available for ordering	H(8)	Wide Clamp Shape Type
96	CL0610-0028-6-63	HIF3BA-40D-2.54R(63)	CL0610-2100-2-63	HIF3MAW-40D-2.54R(63)	TR0610B-10564	Already available for ordering	H(8)	Wide Clamp Shape Type
97	CL0610-0029-9-63	HIF3BA-50D-2.54R(63)	CL0610-2101-5-63	HIF3MAW-50D-2.54R(63)	TR0610B-10564	Already available for ordering	H(8)	Wide Clamp Shape Type
98	CL0610-0030-8-63	HIF3BA-60D-2.54R(63)	CL0610-2102-8-63	HIF3MAW-60D-2.54R(63)	TR0610B-10564	Already available for ordering	H(8)	Wide Clamp Shape Type
99	CL0610-0031-0-63	HIF3BA-64D-2.54R(63)	CL0610-3006-0-63	HIF3MAW-64D-2.54R(63)	TR0610B-10564	Already available for ordering	H(8)	Wide Clamp Shape Type
100	CL0610-0041-4-63	HIF3BB-50D-2.54R(63)	CL0610-2114-7-63	HIF3MBW-50D-2.54R(63)	TR0610B-10564	Already available for ordering	H(8)	Wide Clamp Shape Type
101	CL0610-0042-7-63	HIF3BB-60D-2.54R(63)	CL0610-2115-0-63	HIF3MBW-60D-2.54R(63)	TR0610B-10564	Already available for ordering	H(8)	Wide Clamp Shape Type
102	CL0610-0043-0-63	HIF3BB-64D-2.54R(63)	CL0610-0013-0-63	HIF3MBW-64D-2.54R(63)	TR0610B-10564	Already available for ordering	H(8)	Wide Clamp Shape Type
103	CL0610-0001-0-63	HIF3B-10D-2.54R(63)	CL0610-0014-0-00	HIF3MW-10D-2.54R	TR0610B-10564	March 2,2026	H(8)	Wide Clamp Shape Type
104	CL0572-0621-2-00	FX2B-20SA-1.27R	CL0572-0687-0-00	FX2BR-20SA-1.27R	TR0572B-10804	Already available for ordering	F(1)	R Lock (with Latch) Type
105	CL0572-0621-2-02	FX2B-20SA-1.27R(02)	CL0572-0687-0-02	FX2BR-20SA-1.27R(02)	TR0572B-10804	Already available for ordering	F(1)	R Lock (with Latch) Type
106	CL0572-0622-5-00	FX2B-32SA-1.27R	CL0572-0688-0-00	FX2BR-32SA-1.27R	TR0572B-10804	Already available for ordering	F(1)	R Lock (with Latch) Type
107	CL0572-0622-5-02	FX2B-32SA-1.27R(02)	CL0572-0688-0-02	FX2BR-32SA-1.27R(02)	TR0572B-10804	Already available for ordering	F(1)	R Lock (with Latch) Type
108	CL0572-0623-8-00	FX2B-40SA-1.27R	CL0572-0689-0-00	FX2BR-40SA-1.27R	TR0572B-10804	Already available for ordering	F(1)	R Lock (with Latch) Type
109	CL0572-0623-8-02	FX2B-40SA-1.27R(02)	CL0572-0689-0-02	FX2BR-40SA-1.27R(02)	TR0572B-10804	Already available for ordering	F(1)	R Lock (with Latch) Type
110	CL0572-0624-0-00	FX2B-52SA-1.27R	CL0572-0690-0-00	FX2BR-52SA-1.27R	TR0572B-10804	Already available for ordering	F(1)	R Lock (with Latch) Type
111	CL0572-0624-0-02	FX2B-52SA-1.27R(02)	CL0572-0690-0-02	FX2BR-52SA-1.27R(02)	TR0572B-10804	Already available for ordering	F(1)	R Lock (with Latch) Type
112	CL0572-0625-3-00	FX2B-60SA-1.27R	CL0572-0691-0-00	FX2BR-60SA-1.27R	TR0572B-10804	Already available for ordering	F(1)	R Lock (with Latch) Type
113	CL0572-0625-3-02	FX2B-60SA-1.27R(02)	CL0572-0691-0-02	FX2BR-60SA-1.27R(02)	TR0572B-10804	Already available for ordering	F(1)	R Lock (with Latch) Type
114	CL0572-0629-4-00	FX2B-68SA-1.27R	CL0572-0692-0-00	FX2BR-68SA-1.27R	TR0572B-10804	Already available for ordering	F(1)	R Lock (with Latch) Type
115	CL0572-0629-4-02	FX2B-68SA-1.27R(02)	CL0572-0692-0-02	FX2BR-68SA-1.27R(02)	TR0572B-10804	Already available for ordering	F(1)	R Lock (with Latch) Type
116	CL0572-0630-3-00	FX2B-80SA-1.27R	CL0572-0693-0-00	FX2BR-80SA-1.27R	TR0572B-10804	Already available for ordering	F(1)	R Lock (with Latch) Type
117	CL0572-0630-3-02	FX2B-80SA-1.27R(02)	CL0572-0693-0-02	FX2BR-80SA-1.27R(02)	TR0572B-10804	Already available for ordering	F(1)	R Lock (with Latch) Type

No.	Current product		Substitute proposal product		Remarks			
	Product code	Product name	Product code	Product name	Test data No.	Date of the first reception of orders for the substitute proposal product	Type No (*)	Type name of the proposed substitute product
118	CL0572-0628-1-00	FX2B-100SA-1.27R	CL0572-0686-0-00	FX2BR-100SA-1.27R	TR0572B-10804	Already available for ordering	F①	R Lock (with Latch) Type
119	CL0572-0628-1-02	FX2B-100SA-1.27R(02)	CL0572-0686-0-02	FX2BR-100SA-1.27R(02)	TR0572B-10804	Already available for ordering	F①	R Lock (with Latch) Type
120	CL0572-0631-6-00	FX2BM-20SA-1.27R	CL0572-0687-0-00	FX2BR-20SA-1.27R	TR0572B-10804	Already available for ordering	F②	R Lock (with Latch) Type
121	CL0572-0632-9-00	FX2BM-32SA-1.27R	CL0572-0688-0-00	FX2BR-32SA-1.27R	TR0572B-10804	Already available for ordering	F②	R Lock (with Latch) Type
122	CL0572-0633-1-00	FX2BM-40SA-1.27R	CL0572-0689-0-00	FX2BR-40SA-1.27R	TR0572B-10804	Already available for ordering	F②	R Lock (with Latch) Type
123	CL0572-0634-4-00	FX2BM-52SA-1.27R	CL0572-0690-0-00	FX2BR-52SA-1.27R	TR0572B-10804	Already available for ordering	F②	R Lock (with Latch) Type
124	CL0572-0635-7-00	FX2BM-60SA-1.27R	CL0572-0691-0-00	FX2BR-60SA-1.27R	TR0572B-10804	Already available for ordering	F②	R Lock (with Latch) Type
125	CL0572-0636-0-00	FX2BM-68SA-1.27R	CL0572-0692-0-00	FX2BR-68SA-1.27R	TR0572B-10804	Already available for ordering	F②	R Lock (with Latch) Type
126	CL0572-0637-2-00	FX2BM-80SA-1.27R	CL0572-0693-0-00	FX2BR-80SA-1.27R	TR0572B-10804	Already available for ordering	F②	R Lock (with Latch) Type
127	CL0572-0638-5-00	FX2BM-100SA-1.27R	CL0572-0686-0-00	FX2BR-100SA-1.27R	TR0572B-10804	Already available for ordering	F②	R Lock (with Latch) Type
128	CL0572-0997-8-00	FX2BN1-20SA-1.27R	CL0572-0058-0-00	FX2BRN1-20SA-1.27R	Submission possible after September 19, 2025	March 2,2026	F③	R Lock (with Latch) Thin Wire Compatible Type
129	CL0572-0990-9-00	FX2BN1-32SA-1.27R	CL0572-0059-0-00	FX2BRN1-32SA-1.27R	Submission possible after September 19, 2025	March 2,2026	F③	R Lock (with Latch) Thin Wire Compatible Type
130	CL0572-0991-1-00	FX2BN1-40SA-1.27R	CL0572-0060-0-00	FX2BRN1-40SA-1.27R	Submission possible after September 19, 2025	March 2,2026	F③	R Lock (with Latch) Thin Wire Compatible Type
131	CL0572-0992-4-00	FX2BN1-52SA-1.27R	CL0572-0061-0-00	FX2BRN1-52SA-1.27R	Submission possible after September 19, 2025	March 2,2026	F③	R Lock (with Latch) Thin Wire Compatible Type
132	CL0572-0993-7-00	FX2BN1-60SA-1.27R	CL0572-0062-0-00	FX2BRN1-60SA-1.27R	Submission possible after September 19, 2025	March 2,2026	F③	R Lock (with Latch) Thin Wire Compatible Type
133	CL0572-0994-0-00	FX2BN1-68SA-1.27R	CL0572-0063-0-00	FX2BRN1-68SA-1.27R	Submission possible after September 19, 2025	March 2,2026	F③	R Lock (with Latch) Thin Wire Compatible Type
134	CL0572-0995-2-00	FX2BN1-80SA-1.27R	CL0572-0064-0-00	FX2BRN1-80SA-1.27R	Submission possible after September 19, 2025	March 2,2026	F③	R Lock (with Latch) Thin Wire Compatible Type
135	CL0572-0996-5-00	FX2BN1-100SA-1.27R	CL0572-0065-0-00	FX2BRN1-100SA-1.27R	Submission possible after September 19, 2025	March 2,2026	F③	R Lock (with Latch) Thin Wire Compatible Type
136	CL0572-0853-8-71	FX2B-40P-1.27DSAL(71)	There is no change in product code and product name.		TR0572B-10804	-	F④	Straight type
137	CL0572-0854-0-71	FX2B-52P-1.27DSAL(71)			TR0572B-10804	-	F④	Straight type
138	CL0572-0855-3-71	FX2B-60P-1.27DSAL(71)			TR0572B-10804	-	F④	Straight type
139	CL0572-0856-6-71	FX2B-68P-1.27DSAL(71)			TR0572B-10804	-	F④	Straight type
140	CL0572-0857-9-71	FX2B-80P-1.27DSAL(71)			TR0572B-10804	-	F④	Straight type
141	CL0572-0858-1-71	FX2B-100P-1.27DSAL(71)			TR0572B-10804	-	F④	Straight type
142	CL0572-0901-9-71	FX2BA-20P-1.27DSA(71)			TR0572B-10804	-	F④	Straight type
143	CL0572-0902-1-71	FX2BA-32P-1.27DSA(71)			TR0572B-10804	-	F④	Straight type
144	CL0572-0923-1-71	FX2BA-40PA-1.27DSA(71)			TR0572B-10804	-	F④	Straight type
145	CL0572-0924-4-71	FX2BA-52PA-1.27DSA(71)			TR0572B-10804	-	F④	Straight type
146	CL0572-0925-7-71	FX2BA-60PA-1.27DSA(71)			TR0572B-10804	-	F④	Straight type
147	CL0572-0926-0-71	FX2BA-68PA-1.27DSA(71)			TR0572B-10804	-	F④	Straight type
148	CL0572-0927-2-71	FX2BA-80PA-1.27DSA(71)			TR0572B-10804	-	F④	Straight type
149	CL0572-0928-5-71	FX2BA-100PA-1.27DSA(71)			TR0572B-10804	-	F④	Straight type
150	CL0572-0951-7-71	FX2BA-20P-1.27DSAL(71)			TR0572B-10804	-	F④	Straight type
151	CL0572-0952-0-71	FX2BA-32P-1.27DSAL(71)			TR0572B-10804	-	F④	Straight type
152	CL0572-0955-8-71	FX2BA-60P-1.27DSAL(71)			TR0572B-10804	-	F④	Straight type
153	CL0572-0957-3-71	FX2BA-80P-1.27DSAL(71)			TR0572B-10804	-	F④	Straight type
154	CL0572-0973-0-71	FX2BA-40PA-1.27DSAL(71)			TR0572B-10804	-	F④	Straight type
155	CL0572-0974-2-71	FX2BA-52PA-1.27DSAL(71)			TR0572B-10804	-	F④	Straight type
156	CL0572-0975-5-71	FX2BA-60PA-1.27DSAL(71)			TR0572B-10804	-	F④	Straight type
157	CL0572-0976-8-71	FX2BA-68PA-1.27DSAL(71)			TR0572B-10804	-	F④	Straight type
158	CL0572-0977-0-71	FX2BA-80PA-1.27DSAL(71)			TR0572B-10804	-	F④	Straight type
159	CL0572-0978-3-71	FX2BA-100PA-1.27DSAL(71)			TR0572B-10804	-	F④	Straight type
160	CL0572-0721-7-71	FX2B-20PA-1.27DS(71)	CL0572-0075-0-71	FX2B1-20PA-1.27DS(71)	Submission possible after September 19, 2025	March 2,2026	F⑤	Angle type
161	CL0572-0722-0-71	FX2B-32PA-1.27DS(71)	CL0572-0074-0-71	FX2B1-32PA-1.27DS(71)	Submission possible after September 19, 2025	March 2,2026	F⑤	Angle type
162	CL0572-0723-2-71	FX2B-40PA-1.27DS(71)	CL0572-0073-0-71	FX2B1-40PA-1.27DS(71)	Submission possible after September 19, 2025	March 2,2026	F⑤	Angle type
163	CL0572-0724-5-71	FX2B-52PA-1.27DS(71)	CL0572-0072-0-71	FX2B1-52PA-1.27DS(71)	Submission possible after September 19, 2025	March 2,2026	F⑤	Angle type
164	CL0572-0725-8-71	FX2B-60PA-1.27DS(71)	CL0572-0071-0-71	FX2B1-60PA-1.27DS(71)	Submission possible after September 19, 2025	March 2,2026	F⑤	Angle type

No.	Current product		Substitute proposal product		Remarks			
	Product code	Product name	Product code	Product name	Test data No.	Date of the first reception of orders for the substitute proposal product	Type No (*)	Type name of the proposed substitute product
165	CL0572-0726-0-71	FX2B-68PA-1.27DS(71)	CL0572-0070-0-71	FX2B1-68PA-1.27DS(71)	Submission possible after September 19, 2025	March 2,2026	F⑤	Angle type
166	CL0572-0727-3-71	FX2B-80PA-1.27DS(71)	CL0572-0069-0-71	FX2B1-80PA-1.27DS(71)	Submission possible after September 19, 2025	March 2,2026	F⑤	Angle type
167	CL0572-0728-6-71	FX2B-100PA-1.27DS(71)	CL0572-0068-0-71	FX2B1-100PA-1.27DS(71)	Submission possible after September 19, 2025	March 2,2026	F⑤	Angle type
168	CL0572-0752-0-71	FX2B-32P-1.27DSL(71)	CL0572-0082-0-71	FX2B1-32PA-1.27DSL(71)	Submission possible after September 19, 2025	March 2,2026	F⑤	Angle type
169	CL0572-0753-3-71	FX2B-40P-1.27DSL(71)	CL0572-0081-0-71	FX2B1-40PA-1.27DSL(71)	Submission possible after September 19, 2025	March 2,2026	F⑤	Angle type
170	CL0572-0754-6-71	FX2B-52P-1.27DSL(71)	CL0572-0080-0-71	FX2B1-52PA-1.27DSL(71)	Submission possible after September 19, 2025	March 2,2026	F⑤	Angle type
171	CL0572-0755-9-71	FX2B-60P-1.27DSL(71)	CL0572-0079-0-71	FX2B1-60PA-1.27DSL(71)	Submission possible after September 19, 2025	March 2,2026	F⑤	Angle type
172	CL0572-0756-1-71	FX2B-68P-1.27DSL(71)	CL0572-0078-0-71	FX2B1-68PA-1.27DSL(71)	Submission possible after September 19, 2025	March 2,2026	F⑤	Angle type
173	CL0572-0757-4-71	FX2B-80P-1.27DSL(71)	CL0572-0077-0-71	FX2B1-80PA-1.27DSL(71)	Submission possible after September 19, 2025	March 2,2026	F⑤	Angle type
174	CL0572-0758-7-71	FX2B-100P-1.27DSL(71)	CL0572-0076-0-71	FX2B1-100PA-1.27DSL(71)	Submission possible after September 19, 2025	March 2,2026	F⑤	Angle type
175	CL0572-0771-5-71	FX2B-20PA-1.27DSL(71)	CL0572-0083-0-71	FX2B1-20PA-1.27DSL(71)	Submission possible after September 19, 2025	March 2,2026	F⑤	Angle type
176	CL0572-0772-8-71	FX2B-32PA-1.27DSL(71)	CL0572-0082-0-71	FX2B1-32PA-1.27DSL(71)	Submission possible after September 19, 2025	March 2,2026	F⑤	Angle type
177	CL0572-0773-0-71	FX2B-40PA-1.27DSL(71)	CL0572-0081-0-71	FX2B1-40PA-1.27DSL(71)	Submission possible after September 19, 2025	March 2,2026	F⑤	Angle type
178	CL0572-0774-3-71	FX2B-52PA-1.27DSL(71)	CL0572-0080-0-71	FX2B1-52PA-1.27DSL(71)	Submission possible after September 19, 2025	March 2,2026	F⑤	Angle type
179	CL0572-0775-6-71	FX2B-60PA-1.27DSL(71)	CL0572-0079-0-71	FX2B1-60PA-1.27DSL(71)	Submission possible after September 19, 2025	March 2,2026	F⑤	Angle type
180	CL0572-0776-9-71	FX2B-68PA-1.27DSL(71)	CL0572-0078-0-71	FX2B1-68PA-1.27DSL(71)	Submission possible after September 19, 2025	March 2,2026	F⑤	Angle type
181	CL0572-0777-1-71	FX2B-80PA-1.27DSL(71)	CL0572-0077-0-71	FX2B1-80PA-1.27DSL(71)	Submission possible after September 19, 2025	March 2,2026	F⑤	Angle type
182	CL0572-0778-4-71	FX2B-100PA-1.27DSL(71)	CL0572-0076-0-71	FX2B1-100PA-1.27DSL(71)	Submission possible after September 19, 2025	March 2,2026	F⑤	Angle type

* For the type numbers, please refer to Attachment 2.

*November 12, 2025: The red text has been corrected.

Dear _____

Supplementary Documentation for Product Changes in HIF3, B, C, M and FX2B Series

Agenda

- 1 Overview of Changes for HIF3, B, C, and M Series
- 2 Change Details for HIF3, B, C, and M Series
- 3 Overview of Changes for FX2B Series
- 4 Change Details for FX2B Series

2025.7.1 Revision 1
(Product name change for FX2B Right-Angle Series)
(Clarification of terminal plating specification on HIF3M*W-P side)
2025.7.9 Revision 2
(Typographical corrections)
2025.11.12 Revision 3
(Correction of typographical errors and addition of revised contact
plating thickness specifications)

Hirose Electric Co., Ltd.
Engineering Group
Industry Division
PCC Engineering Section

Overview of Changes for HIF3, B, C, and M Series



HIF3B,C,M Series

2.54mm Pitch Board-side Pin Header Group							2.54mm Pitch Cable Press-fit Socket Group
H① HIF3*-PA -2.54DSA	H② HIF3B*-PA -2.54DS	H③ HIF3B*-PA -2.54WB	H④ HIF3B*-*/PA -2.54DS	H⑤ HIF3C*-PA -2.54DSA	H⑥ HIF3M*W-PA -2.54DSA	H⑦ HIF3M*W-PA -2.54DS	H⑧ HIF3B*-D -2.54R
Straight Type	Angle Type	Long Lead Angle Type	Double Layer, Angle Type	Flux Rise Prevention Straight Type	Wide Lock Shape Straight Type	Wide Lock Shape Angle Type	Standard Width Clamp Shape Type

Product Name and Changes of the Modified Items

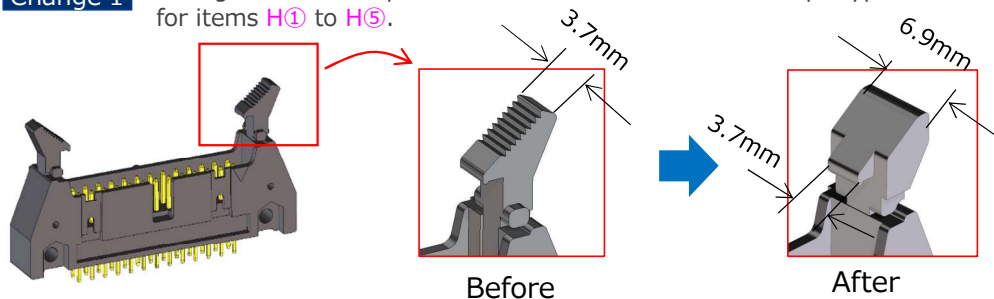
2.54mm Pitch Board-side Pin Header Group							2.54mm Pitch Cable Press-fit Socket Group
H① HIF3M*W-PB -2.54DSA	H② HIF3M*W-PB -2.54DS	H③ HIF3M*W-PB -2.54WB	H④ HIF3M*W- ****PB-2.54DS	H⑤ HIF3MC*W-PB -2.54DSA	H⑥ HIF3M*W-PB -2.54DSA	H⑦ HIF3M*W-PB -2.54DS	H⑧ HIF3M*W-D -2.54R
Wide lock shape, straight type	Wide Lock Shape, Angle Type	Wide Lock Shape, Long Lead Angle Type	Wide Lock Shape, Double Layer, Angle Type	Wide Lock Shape Flux, Anti-Climb Straight Type	Wide Lock Shape Straight Type	Wide Lock Shape Angle Type	Wide Clamp Shape Type
[Changes] •Wide Lock Shape •Change in Terminal Plating Specifications					[Changes] •Change in Terminal Plating Specifications		[Changes] •Wide Clamp Shape •Change in Terminal Material •Change in Terminal Plating Specifications

Change Details for HIF3, B, C, and M Series

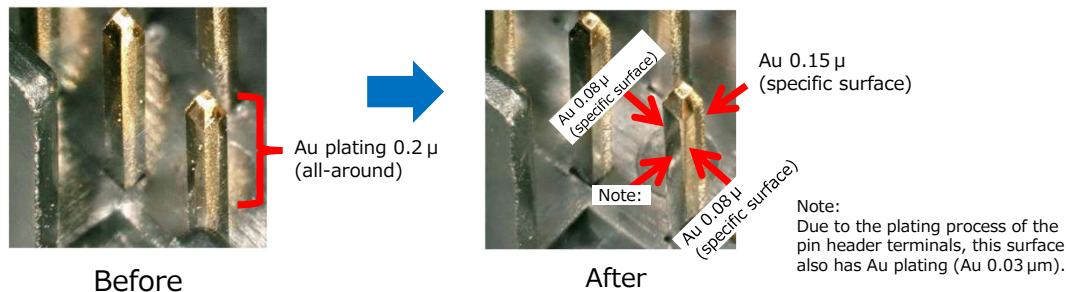
HIF3,B,C,M Series

H① HIF3*-PA -2.54DSA	H② HIF3B*-PA -2.54DS	H③ HIF3B*-PA -2.54WB	H④ HIF3B*-*/PA -2.54DS	H⑤ HIF3C*-PA-2.54DSA	H⑥ HIF3M*W-PA -2.54DSA	H⑦ HIF3M*W-PA -2.54DS	H⑧ HIF3B*-D-2.54R
Straight type	Angle Type	Long Lead Angle Type	Double Layer, Angle Type	Flux Rise Prevention Straight Type	Wide Lock Shape Straight Type	Wide Lock Shape Angle Type	Standard Width Clamp Shape Type

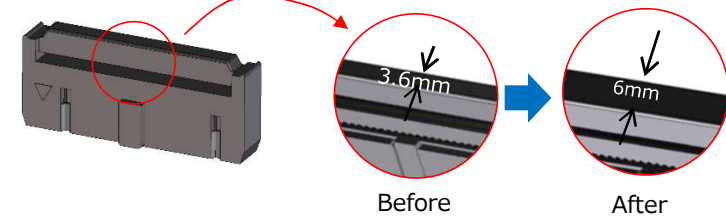
Change 1 Change the lock shapes from standard width to wide shape type for items H① to H⑤.



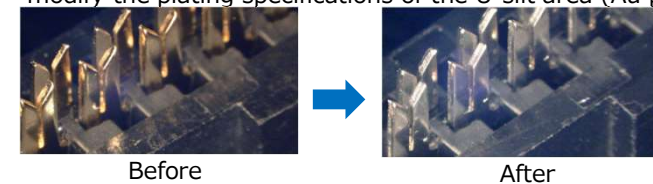
Change 2 Change in plating specification for the contact area of pin header terminals H① to H⑦. (Change from full-surface Au 0.2 μm plating to a specification with different Au thicknesses depending on the surface.)



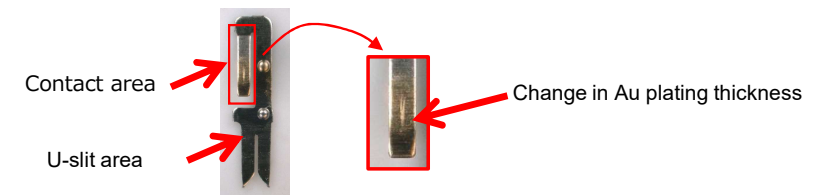
Change 3 H⑧ Change the clamp part of item ⑧ from standard width to wide type.



Change 4 H⑧ Change the terminal material of item ⑧ (within copper alloy types) and modify the plating specifications of the U-slit area (Au plating → Ni plating).



Change 5 Change in Au plating thickness of the contact area of terminal H⑧ (from 0.2 μm to 0.15 μm)



Overview of Changes for FX2B Series



FX2B Series

Cable Press-fit Socket Group			1.27mm Pitch Board-side Plug Group	
F① FX2B-SA-1.27R	F② FX2BM-SA-1.27R	F③ FX2BN1-SA-1.27R	F④ FX2B(A)-P(A)-1.27DSA(L)	F⑤ FX2B-P(A)-1.27DS(L)
Standard Lock Type	Latch Lock Type	Latch Lock Type for Thin Wires	Straight type	Angle type

Product Name and Changes
of Modified Items

Product Name of Modified
Items and Changes

Changes in Modified Items
*No Change in Product Name

Product Name Change and
Details of Modifications

Cable Press-fit Socket Group		1.27mm Pitch Board-side Plug Group	
F① & F② FX2BR-SA-1.27R	F③ FX2BRN1-SA-1.27R	F④ FX2B(A)-P(A)-1.27DSA(L)	F⑤ FX2B1-P(A)-1.27DS(L)
R Lock (with Latch) Type	R Lock (with Latch) Thin Wire Compatible Type	Straight type	Angle type
[Changes] •Lock Shape •Terminal Material, Contact Shape •Longitudinal Overall Dimension •Number of Parts Used •Guide Block for Press-Fit		[Changes] Specification sheet : Change in the number of mechanical operations from 500 to 200 times	[Changes] •Enlargement of Hole Dimensions on Both Sides of the Case •Specification sheet : Change in the number of mechanical operations 200 times

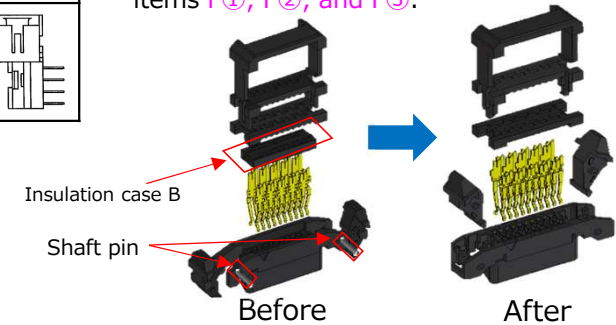
Change Details for FX2B Series

FX2B Series

F① FX2B-SA-1.27R	F② FX2BM-SA-1.27R	F③ FX2BN1-SA-1.27R	F④ FX2B(A)-P(A)-1.27DSA(L)	F⑤ FX2B-P(A)-1.27DS(L)
Standard Lock Type	Latch Lock Type	Latch Lock Type for Thin Wires	Straight type	Right angle type

Change 4

Change the number of parts used for items F①, F②, and F③.

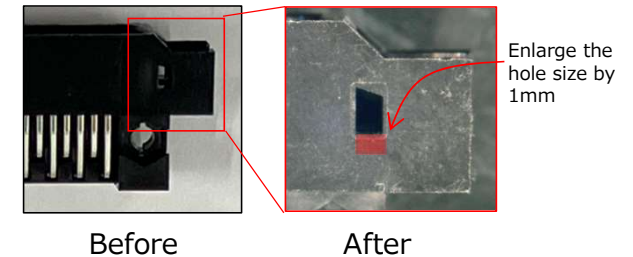


Change 5

Change in the number of mechanical operations from 500 to 200 times in the specification tables for items F① to F⑤.

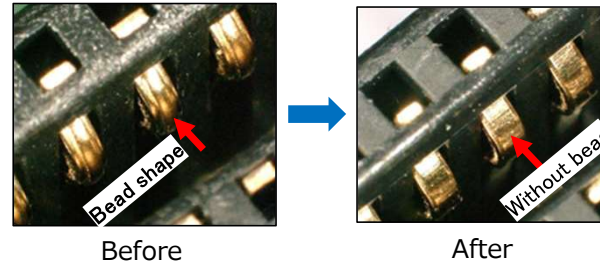
Change 6

Change the hole size on the side of the insulation case for item F⑤.



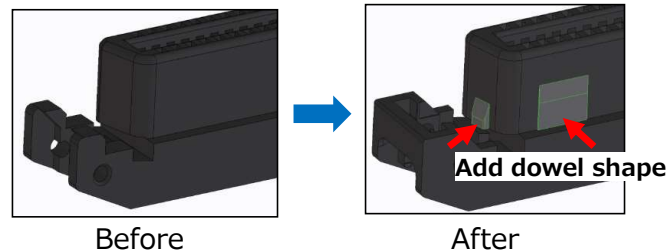
Change 2

Change the terminal material of items F①, F②, and F③ (within copper alloy types) and modify the contact area shapes.



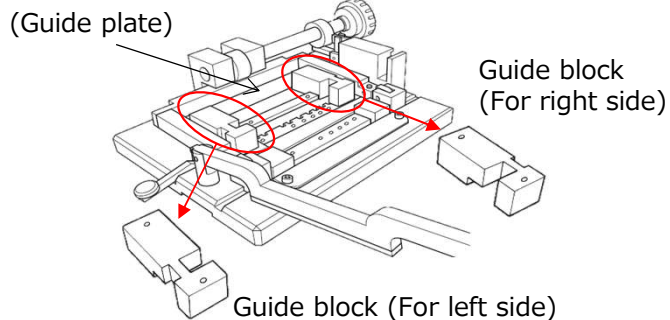
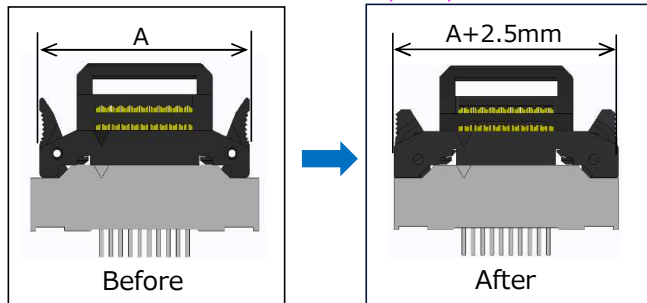
Change 3

Change the side shapes of the insulation cases for items F①, F②, and F③.



Change 1

Change the lock shapes and external dimensions for items F①, F②, and F③.



It is necessary to purchase an additional set of guide blocks (left and right).

Part number for the left guide block: FX2BR-GPA(71)
Part number for the right guide block: FX2BR-GPA(72)



Acknowledgement

(Customer → Hirose Electric business representative)

Product Specification Change for HIF3, B, C, M, and FX2B Series

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)

Product Specification Change for HIF3, B, C, M, and FX2B Series

We received the document concerning the above.

Customer's name: _____

Acknowledgment stamp (or signature): _____

HIROSE ELECTRIC CO., LTD.

PCN Revision history

PCN No.	PCN2025-06
Title	Product Specification Change for HIF3, B, C, M, and FX2B Series

Date	Revised parts																																																																								
13-May-25	Please be informed that there was an error in the product code of the item listed below, which has now been corrected. We apologize for any inconvenience this may have caused. <table><tr><td></td><th>Product code</th><th>Product name</th></tr><tr><td>Description error</td><td>CL0572-0991-0-00</td><td>FX2BN1-40SA-1.27R</td></tr><tr><td>Correct description</td><td>CL0572-0991-1-00</td><td>FX2BN1-40SA-1.27R</td></tr></table>		Product code	Product name	Description error	CL0572-0991-0-00	FX2BN1-40SA-1.27R	Correct description	CL0572-0991-1-00	FX2BN1-40SA-1.27R																																																															
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Correct description	CL0572-0991-1-00	FX2BN1-40SA-1.27R																																																																							
1-Jul-25	•We have reviewed the entire document and made adjustments to the wording and expressions. •For FX2B-※PA-1.27DS(71), FX2B-※PA-1.27DSL(71), and FX2B-※P-1.27DSL(71), we had previously indicated that there would be no changes to the CL and product name. However, this has been revised to reflect that changes to both the CL and product name will be made.																																																																								
10-Jul-25	I have corrected the typographical errors in the type names for H④ and H⑦ on page 3 of the document titled "Attachment 2_Changes."																																																																								
12-Nov-25	1. We would like to inform you that the substitute proposal product for the item listed below contained an error, which has now been corrected. ▼Incorrect content <table><tr><th colspan="2">Current product</th><th colspan="2">Substitute proposal product</th></tr><tr><th>Product code</th><th>Product name</th><th>Product code</th><th>Product name</th></tr><tr><td>CL0572-0752-0-71</td><td>FX2B-32P-1.27DSL(71)</td><td>CL0572-0090-0-71</td><td>FX2B1-32P-1.27DSL(71)</td></tr><tr><td>CL0572-0753-3-71</td><td>FX2B-40P-1.27DSL(71)</td><td>CL0572-0089-0-71</td><td>FX2B1-40P-1.27DSL(71)</td></tr><tr><td>CL0572-0754-6-71</td><td>FX2B-52P-1.27DSL(71)</td><td>CL0572-0088-0-71</td><td>FX2B1-52P-1.27DSL(71)</td></tr><tr><td>CL0572-0755-9-71</td><td>FX2B-60P-1.27DSL(71)</td><td>CL0572-0087-0-71</td><td>FX2B1-60P-1.27DSL(71)</td></tr><tr><td>CL0572-0756-1-71</td><td>FX2B-68P-1.27DSL(71)</td><td>CL0572-0086-0-71</td><td>FX2B1-68P-1.27DSL(71)</td></tr><tr><td>CL0572-0757-4-71</td><td>FX2B-80P-1.27DSL(71)</td><td>CL0572-0085-0-71</td><td>FX2B1-80P-1.27DSL(71)</td></tr><tr><td>CL0572-0758-7-71</td><td>FX2B-100P-1.27DSL(71)</td><td>CL0572-0084-0-71</td><td>FX2B1-100P-1.27DSL(71)</td></tr></table> ▼Correct content <table><tr><th colspan="2">Current product</th><th colspan="2">Substitute proposal product</th></tr><tr><th>Product code</th><th>Product name</th><th>Product code</th><th>Product name</th></tr><tr><td>CL0572-0752-0-71</td><td>FX2B-32P-1.27DSL(71)</td><td>CL0572-0082-0-71</td><td>FX2B1-32PA-1.27DSL(71)</td></tr><tr><td>CL0572-0753-3-71</td><td>FX2B-40P-1.27DSL(71)</td><td>CL0572-0081-0-71</td><td>FX2B1-40PA-1.27DSL(71)</td></tr><tr><td>CL0572-0754-6-71</td><td>FX2B-52P-1.27DSL(71)</td><td>CL0572-0080-0-71</td><td>FX2B1-52PA-1.27DSL(71)</td></tr><tr><td>CL0572-0755-9-71</td><td>FX2B-60P-1.27DSL(71)</td><td>CL0572-0079-0-71</td><td>FX2B1-60PA-1.27DSL(71)</td></tr><tr><td>CL0572-0756-1-71</td><td>FX2B-68P-1.27DSL(71)</td><td>CL0572-0078-0-71</td><td>FX2B1-68PA-1.27DSL(71)</td></tr><tr><td>CL0572-0757-4-71</td><td>FX2B-80P-1.27DSL(71)</td><td>CL0572-0077-0-71</td><td>FX2B1-80PA-1.27DSL(71)</td></tr><tr><td>CL0572-0758-7-71</td><td>FX2B-100P-1.27DSL(71)</td><td>CL0572-0076-0-71</td><td>FX2B1-100PA-1.27DSL(71)</td></tr></table> 2. Regarding page 3 of the detailed document for the changes in Appendix 2, we have made the following two corrections: •The shape diagram in “Change 1” has been revised. •“Change 5” has been added.	Current product		Substitute proposal product		Product code	Product name	Product code	Product name	CL0572-0752-0-71	FX2B-32P-1.27DSL(71)	CL0572-0090-0-71	FX2B1-32P-1.27DSL(71)	CL0572-0753-3-71	FX2B-40P-1.27DSL(71)	CL0572-0089-0-71	FX2B1-40P-1.27DSL(71)	CL0572-0754-6-71	FX2B-52P-1.27DSL(71)	CL0572-0088-0-71	FX2B1-52P-1.27DSL(71)	CL0572-0755-9-71	FX2B-60P-1.27DSL(71)	CL0572-0087-0-71	FX2B1-60P-1.27DSL(71)	CL0572-0756-1-71	FX2B-68P-1.27DSL(71)	CL0572-0086-0-71	FX2B1-68P-1.27DSL(71)	CL0572-0757-4-71	FX2B-80P-1.27DSL(71)	CL0572-0085-0-71	FX2B1-80P-1.27DSL(71)	CL0572-0758-7-71	FX2B-100P-1.27DSL(71)	CL0572-0084-0-71	FX2B1-100P-1.27DSL(71)	Current product		Substitute proposal product		Product code	Product name	Product code	Product name	CL0572-0752-0-71	FX2B-32P-1.27DSL(71)	CL0572-0082-0-71	FX2B1-32PA-1.27DSL(71)	CL0572-0753-3-71	FX2B-40P-1.27DSL(71)	CL0572-0081-0-71	FX2B1-40PA-1.27DSL(71)	CL0572-0754-6-71	FX2B-52P-1.27DSL(71)	CL0572-0080-0-71	FX2B1-52PA-1.27DSL(71)	CL0572-0755-9-71	FX2B-60P-1.27DSL(71)	CL0572-0079-0-71	FX2B1-60PA-1.27DSL(71)	CL0572-0756-1-71	FX2B-68P-1.27DSL(71)	CL0572-0078-0-71	FX2B1-68PA-1.27DSL(71)	CL0572-0757-4-71	FX2B-80P-1.27DSL(71)	CL0572-0077-0-71	FX2B1-80PA-1.27DSL(71)	CL0572-0758-7-71	FX2B-100P-1.27DSL(71)	CL0572-0076-0-71	FX2B1-100PA-1.27DSL(71)
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