

Title of Document:	Request for Change	Issue No. G26-04955	Rev. 0
Customer:		Issue date: September 3, 2026	
Title subject:	PA Connector: Appearance Change	Revision date:	

We would like to request your approval for the change in appearance of the gold-plated areas of the PA connector.

1. Target Product and Part Number

PA Connector SMT Type Header

Part number: BM**B-PASS-GZ-**-TF* (**)(SN), SM**B-PASS-**-GZ-**-TB* (**)(SN)
<Refer to the list.>

2. Timing of Change

After customer approval (Requested implementation: Starting with production in January 2027)

3. Details of Change

For the above-mentioned products, gold plating will be removed from areas where gold plating is not required for product performance. The part numbers shown on the product labels, product specifications, and drawings will remain unchanged. <For appearance details, see Photos 1 to 3.>

For the modified products, the identification symbol "(SP)" will be added to the end of the part number on the product label to distinguish them from the existing products. <See the figure below.>



Photo 1: Mating area

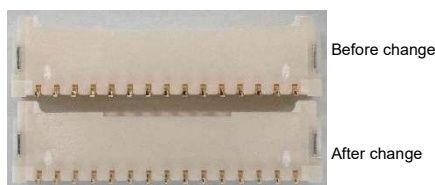


Photo 2: Front view

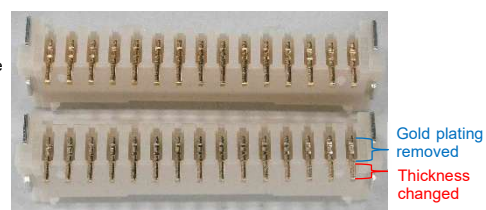


Photo 3: Bottom view of lead area

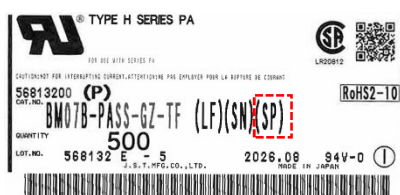


Figure: Example of product label

4. Reason for Change

To mitigate the impact of rising gold prices on product prices.

We would appreciate your understanding and consideration regarding this matter.

-End-

Prepared by: <i>A. Okuni</i>	Checked by: <i>K. Murata</i>	Reviewed by: ---	Approved by: <i>M. Arai</i>
---------------------------------	---------------------------------	---------------------	--------------------------------

IAR-4101-1-2

G26-04955 Appendix List of target products

No.	Part Numner
1	SM02B-PASS-GZ-TBT(LF)(SN)
2	SM03B-PASS-GZ-TBT(LF)(SN)
3	SM04B-PASS-GZ-TBT(LF)(SN)
4	SM05B-PASS-GZ-TBT(LF)(SN)
5	SM06B-PASS-GZ-TBT(LF)(SN)
6	SM07B-PASS-GZ-TBT(LF)(SN)
7	SM08B-PASS-GZ-TB (LF)(SN)
8	SM08B-PASS-GZ-TBT(LF)(SN)
9	SM09B-PASS-GZ-TBT(LF)(SN)
10	SM10B-PASS-GZ-TBT(LF)(SN)
11	SM11B-PASS-GZ-TBT(LF)(SN)
12	SM12B-PASS-GZ-TBT(LF)(SN)
13	SM10B-PASS-1-GZ-TB(LF)(SN)
14	SM04B-PASS-GZ-TB (LF)(SN)
15	SM07B-PASS-GZ-TB (LF)(SN)
16	SM02B-PASS-GZ-TB (LF)(SN)
17	SM06B-PASS-GZ-TB (LF)(SN)
18	SM10B-PASS-GZ-TB (LF)(SN)
19	SM02B-PAKS-GZ-TB (LF)(SN)
20	SM02B-PASS-GZ-NI-TB (SN)
21	SM03B-PASS-GZ-NI-TB (SN)
22	SM04B-PASS-GZ-NI-TB (SN)
23	SM05B-PASS-GZ-NI-TB (SN)
24	SM06B-PASS-GZ-NI-TB (SN)
25	SM07B-PASS-GZ-NI-TB (SN)
26	SM08B-PASS-GZ-NI-TB (SN)
27	SM09B-PASS-GZ-NI-TB (SN)
28	SM10B-PASS-GZ-NI-TB (SN)
29	SM03B-PAKS-GZ-NI-TB (SN)
30	BM07B-PASS-GZ-TF (LF)(SN)
31	BM06B-PASS-GZ-TF (LF)(SN)
32	BM04B-PASS-GZ-TF (LF)(SN)
33	BM03B-PASS-GZ-TF (LF)(SN)
34	BM05B-PASS-GZ-TF (LF)(SN)
35	BM08B-PASS-GZ-TF (LF)(SN)
36	BM15B-PASS-GZ-TFT(LF)(SN)
37	BM02B-PASS-GZ-TFT(LF)(SN)
38	BM02B-PASS-GZ-TF (LF)(SN)
39	BM03B-PASS-GZ-TFT(LF)(SN)
40	BM04B-PASS-GZ-TFT(LF)(SN)
41	BM05B-PASS-GZ-TFT(LF)(SN)
42	BM06B-PASS-GZ-TFT(LF)(SN)
43	BM07B-PASS-GZ-TFT(LF)(SN)
44	BM08B-PASS-GZ-TFT(LF)(SN)
45	BM09B-PASS-GZ-TFT(LF)(SN)
46	BM10B-PASS-GZ-TFT(LF)(SN)
47	BM11B-PASS-GZ-TFT(LF)(SN)
48	BM12B-PASS-GZ-TFT(LF)(SN)
49	BM13B-PASS-GZ-TFT(LF)(SN)
50	BM02B-PASS-GZ-NI-TF (SN)
51	BM03B-PASS-GZ-NI-TF (SN)
52	BM04B-PASS-GZ-NI-TF (SN)
53	BM05B-PASS-GZ-NI-TF (SN)
54	BM06B-PASS-GZ-NI-TF (SN)
55	BM07B-PASS-GZ-NI-TF (SN)
56	BM08B-PASS-GZ-NI-TF (SN)
57	BM09B-PASS-GZ-NI-TF (SN)
58	BM10B-PASS-GZ-NI-TF (SN)