

Product change notification (PCN)

Title / short description	Optimization of BC base latch
Affected article category	Electronic housing
Change category	Form and appearance
Change number	CAC220031-00
Reason for PCN/PDN Revision	

Purpose/objective of the change

Optimization for effortless assembly

Detailed description of the change

The base latch contour has been optimized to simplify the assembly of the base latches.

The insertion of the phases is described in the attached pictures.

Identifying characteristics

Lot increase on packaging

Start of Production (SOP)	-	Last Time Delivery (LTD)	-
Effective date (EOP)	2023-08-10	End of Service (EOSR)	-
End of Sales (EOS)	-		

Short-term change (< 6 months) or discontinuation (< 12 months), due to:

- | | | |
|---|--|--|
| <input type="checkbox"/> Software / Firmware Bugfix | <input type="checkbox"/> Short-term delivery stop by supplier | <input type="checkbox"/> Short-term recall by supplier |
| <input type="checkbox"/> Force majeure | <input checked="" type="checkbox"/> Product improvement with customer benefits | |
| <input type="checkbox"/> Others | | |

Attachments

- CAC220031_old.jpg
- CAC220031_new.jpg
- Material_list.csv
- PCN-CAC220031-00 Optimierung BC-Fußriegel_DE
- PCN-CAC220031-00 Optimization of BC base latch_EN

Material list

Item no.	Item Type	Hardware / Firmware		Item no.	Substitute item Type
		old	new		
2200072	BC 161,6 UT HBUS FS BK VPE80	3	4		
1107459	BC 107,6 EXT DEV-KIT KMGY	2	3		
2201161	BC 107,6 OT U11 SET S528	2	3		
2278500	BC 161,6 UT HBUS BK	2	3		
2896254	BC 35,6 UT HBUS BK	2	3		
2896267	BC 71,6 UT HBUS BK	2	3		
2896270	BC 107,6 UT HBUS BK	2	3		
2896403	BC 53,6 UT HBUS BK	2	3		
1107460	RPI-BC 107,6 EXT DEV-KIT KMGY	1	2		
1311009	BC 107,6-KIT-U11-7035+4SPTA12	1	2		
1311010	BC 107,6-KIT-U22-7035+4PTDA9	1	2		
1311013	BC 107,6-KIT-RPI-7035	1	2		
1311017	BC 107,6-KIT-RPI-7035+PCB	1	2		
2200120	BC 17,8 UT HBUS FS BK	1	2		
2200648	BC 71,6 UTSM 7035	1	2		
2201385	BC 161,6 SET ECO-CPU	1	2		
2202595	BC 35,6 SET KMGY S856	1	2		
2202752	BC 161,6 SET ECO-VST	1	2		
2202907	BC 71,6 SET KMGY S907	1	2		
2896241	BC 17,8 UT HBUS BK	1	2		
1006947	BC 53,6 UT HBUS FS BK VPE240	0	1		
1006950	BC 71,6 UT HBUS FS BK VPE160	0	1		
1006953	BC 107,6 UT HBUS FS BK VPE80	0	1		
1016021	BC 53,6 UT HBUS KMGY/RD	0	1		
1050448	BC 71,6 UT HBUS BU5015 VPE160	0	1		
1089833	BC 107,6 OT/UT U11 SET S1324	0	1		
1131299	BC 17,8 SET BK DR1-R S1410	0	1		
1131300	BC 17,8 SET BK S2-R S1411	0	1		
1131303	BC 17,8 SET BK S1-R S1412	0	1		
1202967	BC 161,6 SET KMGY S1522	0	1		
1210716	BC 53,6 UT HBUS KMGY	0	1		
1227343	BC 35,6 UT HBUS KMGY	0	1		
1227344	BC 71,6 UT HBUS KMGY	0	1		
1227345	BC 161,6 UT HBUS KMGY	0	1		
1252987	BC 161,6 UT HBUS WH	0	1		
1270285	RPI-BC 107,6 DEV-KIT KMGY S1596	0	1		
1385674	BC 107,6 UT HBUS GY7021	0	1		
2201070	BC 17,8 UT HBUS KMGY	0	1		

Item no.	Item Type	Hardware / Firmware		Item no.	Substitute item Type
		old	new		
2202064	BC 107,6 UT HBUS BK S726	0	1		
2202080	BC 17,8 SET BK D1-R	0	1		
2202081	BC 17,8 SET BK S2-R	0	1		
2202082	BC 17,8 SET BK S1-R	0	1		
2202083	BC 17,8 SET BK J1-R	0	1		
2202138	BC 35,6 UT HBUS BK R-IM	0	1		
2202525	BC 107,6 DEV-KIT KMGY	0	1		
2202874	RPI-BC 107,6 DEV-KIT KMGY	0	1		
2202908	BC 53,6 SET KMGY S908	0	1		
2202910	BC 17,8 SET KMGY S910	0	1		
2202951	BC 107,6 UT HBUS KMGY	0	1		
2202967	FUSSRIEGEL 14,4 L30 SPERR RD	0	1		
2202976	BC 161,6 U11 SET KMGY IO1500	0	1		
2203299	BC 107,6 OT U11 SET S984	0	1		
2203411	BC 107,6 UT HBUS BK S996	0	1		
2203517	BC 107,6 UT HBUS KMGY/RD	0	1		
2203613	BC 161,6 GEH-UT VORMON. SMA BK	0	1		
2896998	FUSSRIEGEL 14,4 L30 SPERR OG	0	1		