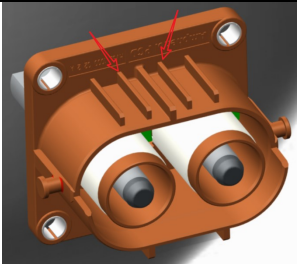
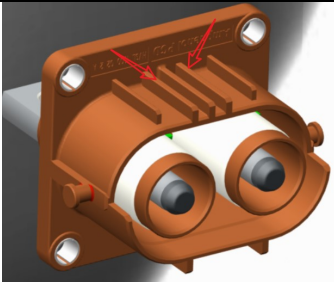
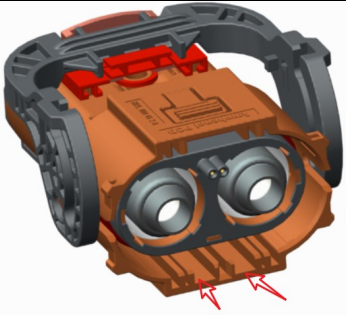
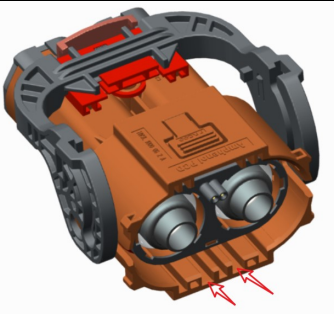
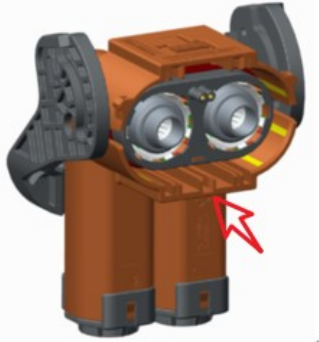
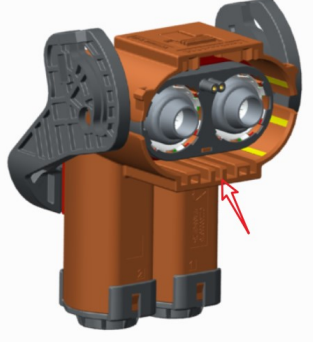


Amphenol PCD

Engineering Change Request		ECR Number	R7521W
Initiator:	Calm	Date:	2023/10/25
Part number description			
Item	K3 Code material part numbers	Drawing/ Doc Number	Version of current related document
	See attachment	See attachment	See attachment
<p>Reason of change:</p> <p><input type="checkbox"/> Customer requirement (list the feasibility analysis of customer specification: _____)</p> <p><input type="checkbox"/> Supplier request (list the PCR number: _____)</p> <p><input checked="" type="checkbox"/> internal improvement <input type="checkbox"/> corrective <input type="checkbox"/> other</p> <p><u>Please describe here in detail:</u></p> <p><u>In order to enhance the POKA-YOKE performance of HVSL1000 2-core series products. APCD will adjust a little of HVSL100002A series' housing of plug and socket. After adjustment, it will not affect other performance of the product and keep the compatibility between new product with old product.</u></p> <p><u>The main change list as follows:</u></p>			
Change level and impact assessment (Please tick in the appropriate position)			
Change level	Change content	Whether to notify the customer	
Level 1	<input type="checkbox"/> Operator change	<input type="checkbox"/> It is not necessary to notify the customer for approval	
	<input type="checkbox"/> Correct the clerical errors of the drawing, BOM, etc., and this change will not affect the production process		
Level 2	<input type="checkbox"/> Change of Main production equipment or tools/Jigs	<input checked="" type="checkbox"/> Customers should be notified for approval <input type="checkbox"/> It is not necessary to notify the customer for approval, the reasons are as follows:	
	<input type="checkbox"/> Change of main measuring equipment or tools/Jigs		
	<input type="checkbox"/> Appearance changes that do not affect product functions		
	<input type="checkbox"/> Changes in production process or processing technology		
Level 2	<input type="checkbox"/> Product structure or specification changes that have not been transferred to mass production		
	<input checked="" type="checkbox"/> Product structure or specification changes that have been transferred to mass production		
	<input type="checkbox"/> Supplier's production process change or supplier's production site change or addition or replacement of suppliers		
Level 3	<input type="checkbox"/> Change of production site	<input type="checkbox"/> Customers should be	

Amphenol PCD

<input type="checkbox"/> Product material changes		notified for approval
<input type="checkbox"/> Change of packaging method		
<input type="checkbox"/> Changes proposed by the customer		
Before change	After change	
		
		
		
Disposition of old materials	Expect date to switch to new material	
<input type="checkbox"/> Rework <input checked="" type="checkbox"/> Use as it is <input type="checkbox"/> scrap <input type="checkbox"/> Other (please describe): _____ <input type="checkbox"/> N/A		
Approval by the supervisor of requester.: <i>Semtao</i>	Approval by the head manager of the request dept.: <i>Derek</i>	
Customer approval:		
<input type="checkbox"/> Approved <input type="checkbox"/> No approved <input type="checkbox"/> Conditional approval (please describe) :		
Signature:		Date:

Item	K3 Code material part numbers	Drawing/Doc Number	Version of current	New Version
1	P.03.B.HVSL1000022A	C-HVSL1000022X	1	2
2	P.03.B.HVSL1000022B			
3	P.03.B.HVSL1000022C			
4	P.03.B.HVSL1000022A001	C-HVSL1000022XX01	2	3
5	P.03.B.HVSL1000022A101			
6	P.03.B.HVSL1000022B001			
7	P.03.B.HVSL1000022B101			
8	P.03.B.HVSL1000022C001			
9	P.03.B.HVSL1000022C101			
10	P.03.B.HVSL1000022A102	C-HVSL1000022XX02	2	3
11	P.03.B.HVSL1000022A004	C-HVSL1000022XX04	1	2
12	P.03.B.HVSL1000022A104			
13	P.03.B.HVSL1000022B004			
14	P.03.B.HVSL1000022B104			
15	P.03.B.HVSL1000022C004			
16	P.03.B.HVSL1000022C104			
17	P.03.B.HVSL1000022A0H8VT	C-HVSL1000022XX04	2	3
18	P.03.B.HVSL1000022A1H8VT			
19	P.03.B.HVSL1000022B0H8VT			
20	P.03.B.HVSL1000022B1H8VT			
21	P.03.B.HVSL1000022A035	C-HVSL1000022XXXX	5	6
22	P.03.B.HVSL1000022A050			
23	P.03.B.HVSL1000022A070			
24	P.03.B.HVSL1000022A0H8			
25	P.03.B.HVSL1000022A135			
26	P.03.B.HVSL1000022A150			
27	P.03.B.HVSL1000022A170			
28	P.03.B.HVSL1000022A1D8			
29	P.03.B.HVSL1000022A1H8			
30	P.03.B.HVSL1000022B035			
31	P.03.B.HVSL1000022B050			
32	P.03.B.HVSL1000022B070			
33	P.03.B.HVSL1000022B0H8			
34	P.03.B.HVSL1000022B135			
35	P.03.B.HVSL1000022B150			
36	P.03.B.HVSL1000022B170			
37	P.03.B.HVSL1000022B1D8			
38	P.03.B.HVSL1000022B1H8			
39	P.03.B.HVSL1000022C050			
40	P.03.B.HVSL1000022C070			
41	P.03.B.HVSL1000022C0H8			
42	P.03.B.HVSL1000022C150			
43	P.03.B.HVSL1000022C170			
44	P.03.B.HVSL1000022C1D8			
45	P.03.B.HVSL1000022C1H8			
46	P.03.B.HVSL1000082A102	HVSL1000082XX02	1	2
47	P.03.B.HVSL1000082A002			
48	P.03.B.HVSL1000082B102			

49	P.03.B.HVSL1000082B002			
50	P.03.B.HVSL1000082A			
51	P.03.B.HVSL1000082B	HVSL1000082X	5	6
52	P.03.B.HVSL1000082C			
53	P. 03. B. HVSL1000082A150CN	HVSL1000082X150CN	2	3
54	P. 03. B. HVSL1000082B150CN			
55	P. 03. B. HVSL1000082A1	HVSL1000082XX	1	2
56	P. 03. B. HVSL1000082B1			
57	P. 03. B. HVSL1000082A001	HVSL1000082XX01	2	3
58	P. 03. B. HVSL1000082A101			
59	P. 03. B. HVSL1000082B001			
60	P. 03. B. HVSL1000082B101			
61	P. 03. B. HVSL1000082A070ZY	HVSL1000082XX70ZY	C	D
62	P. 03. B. HVSL1000082A170ZY			
63	P. 03. B. HVSL1000082B070ZY			
64	P. 03. B. HVSL1000082B170ZY			
65		HVSL1000082XXXX	3	4
66	P. 03. B. HVSL1000082A050			
67	P. 03. B. HVSL1000082A070			
68	P. 03. B. HVSL1000082A135			
69	P. 03. B. HVSL1000082A150			
70	P. 03. B. HVSL1000082A170			
71	P. 03. B. HVSL1000082B035			
72	P. 03. B. HVSL1000082B050			
73	P. 03. B. HVSL1000082B070			
74	P. 03. B. HVSL1000082B125			
75	P. 03. B. HVSL1000082B135			
76	P. 03. B. HVSL1000082B150			
77	P. 03. B. HVSL1000082B170			
78	P. 03. B. HVSL1000062A150CN	HVSL1000062X150CN	3	4
79	P. 03. B. HVSL1000062B150CN			
80	P. 03. B. HVSL1000062C150CN	HVSL1000062XX	1	2
81	P. 03. B. HVSL1000062A1			
82	P. 03. B. HVSL1000062B1			
83	P. 03. B. HVSL1000062C1	HVSL1000062XX01	2	3
84	P. 03. B. HVSL1000062A101			
85	P. 03. B. HVSL1000062B101			
86	P. 03. B. HVSL1000062C101			
87	P. 03. B. HVSL1000062A002	HVSL1000062XX02	1	2
88	P. 03. B. HVSL1000062A102			
89	P. 03. B. HVSL1000062B002			
90	P. 03. B. HVSL1000062B102	HVSL1000062XX04	1	2
91	P. 03. B. HVSL1000062A004			
92	P. 03. B. HVSL1000062A104			
93	P. 03. B. HVSL1000062B004			
94	P. 03. B. HVSL1000062B104			
95	P. 03. B. HVSL1000062C004			
96	P. 03. B. HVSL1000062C104	HVSL1000062XXS1	3	4
97	P. 03. B. HVSL1000062A1S1			
98	P. 03. B. HVSL1000062B1S1			
99	P. 03. B. HVSL1000062C1S1			
100	P. 03. B. HVSL1000062A035			

101	P. 03. B. HVSL1000062A050			
102	P. 03. B. HVSL1000062A070			
103	P. 03. B. HVSL1000062A125			
104	P. 03. B. HVSL1000062A135			
105	P. 03. B. HVSL1000062A150			
106	P. 03. B. HVSL1000062A170			
107	P. 03. B. HVSL1000062B035			
108	P. 03. B. HVSL1000062B050			
109	P. 03. B. HVSL1000062B070	HVSL1000062XXXX	5	6
110	P. 03. B. HVSL1000062B125			
111	P. 03. B. HVSL1000062B135			
112	P. 03. B. HVSL1000062B150			
113	P. 03. B. HVSL1000062B170			
114	P. 03. B. HVSL1000062C035			
115	P. 03. B. HVSL1000062C050			
116	P. 03. B. HVSL1000062C070			
117	P. 03. B. HVSL1000062C135			
118	P. 03. B. HVSL1000062C150			
119	P. 03. B. HVSL1000062C170			
Item	K3 Code material part numbers	Drawing/Doc Number	Version of current	New Version
1	P. 08. B. P08B005262	P08B005262	N/A	1
2	P. 08. B. P08B004542	P08B004542	N/A	1
3	P. 08. B. P08B004539	P08B004539	N/A	1
4	P. 08. B. P08B003440	P08B003440	1	1
5	P. 08. B. P08B003395	P08B003395	N/A	A
6	P. 08. B. P08B003303	P08B003303	N/A	A
7	P. 08. B. P08B003256	P08B003256	N/A	A
8	P. 08. B. P08B001722	P08B001722	5	A
9	P. 08. B. P08B001170	P08B001170	1	A
10	P. 08. B. HVSL1000022A1H8L1000	HVSL1000022XXXXLXXXX	N/A	B
11	P. 08. B. HVSL1000022A1H8L0500			
12	P. 08. B. HVSL1000022A1H8L0200			
13	P. 08. B. HVSL1000022A1D8L0500			
14	P. 08. B. HVSL1000022A035L3500			
15	P. 03. B. HVSL1000022AH8IL250			
16	P. 03. B. HVSL1000022AH8IL1000	HVSL1000022XH8ILXXXX	N/A	B
17	P. 08. B. HVSL1000022A1H8L0140TE	HVSL1000022A1H8L0140TE	1	1
18	P. 08. B. HVSL1000022A1H8L0125TE	HVSL1000022A1H8L0125TE	N/A	A
19	P. 08. B. HVSL1000022A1H8L0120TEQ	HVSL1000022A1H8L0120TEQ	N/A	A
20	P. 08. B. HVSL1000022A1H8L0090MOLEXC	HVSL1000022A1H8L0090MOLEXC	N/A	1
21	P. 08. B. HVSL1000022A1H8L0090MOLEX	HVSL1000022A1H8L0090MOLEX	2	1
22	P. 08. B. 000418	P08B000418	N/A	B
23	P. 08. B. 000411	P08B000411	N/A	B
24	P. 08. B. 000360	P08B000360	3	A
25	P. 08. B. 000144	P08B000144	7	B
26	P. 03. B. HVSL1000022A1H8VTHVILMX	HVSL1000022A1H8VTHVILMX	N/A	A
27	P. 03. B. HVSL1000022A1H8L1000HVIL	HVSL1000022A1H8L1000HVIL	N/A	A
28	P. 03. B. HVSL1000022A1H8L0800HVIL	HVSL1000022A1H8L0800HVIL	N/A	A
29	P. 03. B. HVSL1000022A1H8L0100HVIL	HVSL1000022A1H8L0100HVIL	N/A	A
30	P. 03. B. HVSL1000022A150L0800HVIL	HVSL1000022A150L0800HVIL	N/A	A

31	P. 01. B. HVSL1000062AH870L1700HS	HVSL1000062AH870L1700XX	N/A	B
32	P. 03. B. HVSL1000062AH870L1700		N/A	
33	P. 03. B. HVSL1000062A082A135WL4500LT	HVSL1000062A082A135WL4500LT	N/A	A
34	P. 03. B. HVSL1000062A082A135WL4500RT	HVSL1000062A082A135WL4500RT	N/A	A
35	P. 03. B. HVSL1000062A135L0610	HVSL1000062A135L0610	N/A	A
36	P. 03. B. HVSL1000062A135WL1700	HVSL1000062A135WL1700	N/A	A
37	P. 03. B. HVSL1000062A135WL2500H8	HVSL1000062A135WL2500H8	N/A	A
38	P. 03. B. HVSL1000062A150WL1450PL	HVSL1000062A150WL1450PL	N/A	A
39	P. 03. B. HVSL1000062A150WL4000	HVSL1000062X150WLXXXX	N/A	A
40	P. 08. B. HVSL1000062A150WL3000		N/A	
41	P. 03. B. HVSL1000062A170WL2000H10U	HVSL1000062A170WL2000H10U	N/A	A
42	P. 03. B. HVSL1000062A170WL2100	HVSL1000062A170WL2100	N/A	A
43	P. 03. B. HVSL1000062A170WL2100H8	HVSL1000062A170WL2100H8	N/A	A
44	P. 03. B. HVSL1000062A170WL6500	HVSL1000062A170WL6500	N/A	A
45	P. 03. B. HVSL1000062A170WL7600H8	HVSL1000062A170WL7600H8	N/A	1
46	P. 03. B. HVSL1000062A1H870WL6000	HVSL1000062A1H870WL6000		A
47	P. 03. B. HVSL1000062A35L3500	HVSL1000062XXXXLXXXX	N/A	B
48	P. 03. B. HVSL1000062A70L2200			
49	P. 03. B. HVSL1000062A70L5000			
50	P. 08. B. HVSL1000062A035L5000	HVSL1000062XXXXLXXXX	1	A
51	P. 08. B. HVSL1000062A070L5000			
52	P. 08. B. HVSL1000062A150L1500			
53	P. 08. B. HVSL1000062A150L2440			
54	P. 08. B. HVSL1000062A150L3000			
55	P. 08. B. HVSL1000062A170L5000			
56	P. 08. B. HVSL1000062A170L6200			
57	P. 08. B. HVSL1000062A170L6500			
58	P. 08. B. HVSL1000062A170L2000			
59	P. 08. B. HVSL1000062A170L3000			
60	P. 08. B. HVSL1000062A170L3050			
61	P. 03. B. HVSL1000062A50L1200H8	HVSL1000062XXXXLXXXXH8	N/A	B
62	P. 03. B. HVSL1000062A50L5000H8			
63	P. 08. B. 000179	P08B000179	1	1
64	P. 08. B. 000241	P08B000241	1	1
65	P. 08. B. 000357	P08B000357	1	1
66	P. 08. B. HVSL1000062A062A150WL1500	HVSL1000062A062A150WLxxxx	N/A	1
67	P. 08. B. HVSL1000062A062A150WL5000			
68	P. 08. B. HVSL1000062A062A150WL7000			
69	P. 08. B. HVSL1000062A135WL2000	HVSL1000062XXXXWLXXXX	1	A
70	P. 08. B. HVSL1000062A150WL1300			
71	P. 08. B. HVSL1000062A150WL2500			
72	P. 08. B. HVSL1000062A170WL2000			
73	P. 08. B. HVSL1000062A170WL6000			
74	P. 08. B. HVSL1000062A170L1650	HVSL1000062A170L1650	N/A	A
75	P. 08. B. HVSL1000062A170L4400LHVBI	HVSL1000062A170L4400LHVBI	N/A	C
76	P. 08. B. HVSL1000062A170WL3500	HVSL1000062A170WL3500	N/A	A
77	P. 08. B. HVSL1000062A170WL5000H6W	HVSL1000062A170WL5000H6W	1	1
78	P. 08. B. HVSL1000062A170WL5500	HVSL1000062A170WL5500	N/A	A
79	P. 08. B. P08B000523	P08B000523	1	A
80	P. 08. B. P08B000524	P08B000524	1	A
81	P. 08. B. P08B000525	P08B000525	1	A
82	P. 08. B. P08B000526	P08B000526	1	A

83	P. 08. B. P08B000527	P08B000527	2	A
84	P. 08. B. P08B000528	P08B000528	2	A
85	P. 08. B. P08B000529	P08B000529	2	A
86	P. 08. B. P08B000530	P08B000530	2	A
87	P. 08. B. P08B000531	P08B000531	2	A
88	P. 08. B. P08B000532	P08B000532	2	B
89	P. 08. B. P08B000533	P08B000533	2	B
90	P. 08. B. P08B000534	P08B000534	2	1
91	P. 08. B. P08B000535	P08B000535	2	1
92	P. 08. B. P08B000667	P08B000667	1	1
93	P. 08. B. P08B000816	P08B000816	1	A
94	P. 08. B. P08B000967	P08B000967	4	A
95	P. 08. B. P08B000968	P08B000968	4	A
96	P. 08. B. P08B000969	P08B000969	4	A
97	P. 08. B. P08B001134	P08B001134	1	1
98	P. 08. B. P08B001135	P08B001135	1	A
99	P. 08. B. P08B001136	P08B001136	1	A
100	P. 08. B. P08B001137	P08B001137	1	1
101	P. 08. B. P08B001138	P08B001138	1	1
102	P. 08. B. P08B001139	P08B001139	1	1
103	P. 08. B. P08B001530	P08B001530	1	A
104	P. 08. B. P08B001531	P08B001531	1	A
105	P. 08. B. P08B001602	P08B001602	2	A
106	P. 08. B. P08B002563	P08B002563	2	1
107	P. 08. B. P08B002564	P08B002564	2	1
108	P. 08. B. P08B002565	P08B002565	2	1
109	P. 08. B. P08B002824	P08B002824	2	1
110	P. 08. B. P08B003216	P08B003216	1	1
111	P. 08. B. P08B003217	P08B003217	1	1
112	P. 08. B. P08B003218	P08B003218	1	1
113	P. 08. B. P08B003286	P08B003286	2	2
114	P. 08. B. P08B003332	P08B003332	1	1
115	P. 08. B. P08B003597	P08B003597	4	2
116	P. 08. B. P08B004256	P08B004256	1	1
117	P. 08. B. P08B004467	P08B004467	1	1
118	P. 08. B. P08B004478	P08B004478	2	1
119	P. 08. B. P08B004479	P08B004479	2	1
120	P. 08. B. P08B004480	P08B004480	2	1
121	P. 08. B. P08B004579	P08B004579	1	1
122	P. 08. B. P08B005105	P08B005105	1	1
123	P. 08. B. P08B004465	P08B004465	3	1
124	P. 08. B. P08B005004	P08B005004	4	1
125	P. 08. B. P08B005355	P08B005355	2	1
126	P. 08. B. P08B005356	P08B005356	2	1
127	P. 08. B. P08B002381	P08B002381	3	2
128	P. 08. B. 000391	P08B000391	1	1
129	P. 08. B. P08B001608	P08B001608	2	A
130	P. 08. B. P08B002503	P08B002503	1	A
131	P. 08. B. P08B003309	P08B003309	2	A
132	P. 08. B. P08B005305	P08B005305	1	1