IMO-AB-22-0023-1

	Orderable Part Number		Material changes				Mark	Factory
	Before	After	Wire (Before -> After)	Frame (Before -> After)	Mold compound (Before -> After)	Solder Plate (Before -> After)	Character (Before->After)	(Before -> After)
1	M30260F3AGP#U3A	M30260F3AGP#33A	Cu or Au -> Cu (No change)	No change	No change	SnCu -> Sn	"U3"->"33"	No change
2	M30260F3AGP#U5A	M30260F3AGP#35A	Cu or Au -> Cu (No change)	No change	No change	SnCu -> Sn	"U5"->"35"	No change
3	M30260F3AGP#U7A	M30260F3AGP#37A	Cu or Au -> Cu (No change)	No change	No change	SnCu -> Sn	"U7"->"37"	No change
4	M30260F6AGP#U3A	M30260F6AGP#33A	Cu or Au -> Cu (No change)	No change	No change	SnCu -> Sn	"U3"->"33"	No change
5	M30260F6AGP#U5A	M30260F6AGP#35A	Cu or Au -> Cu (No change)	No change	No change	SnCu -> Sn	"U5"->"35"	No change
6	M30260F6AGP#U7A	M30260F6AGP#37A	Cu or Au -> Cu (No change)	No change	No change	SnCu -> Sn	"U7"->"37"	No change
7	M30260F8AGP#U3A	M30260F8AGP#33A	Cu or Au -> Cu (No change)	No change	No change	SnCu -> Sn	"U3"->"33"	No change
8	M30260F8AGP#U5A	M30260F8AGP#35A	Cu or Au -> Cu (No change)	No change	No change	SnCu -> Sn	"U5"->"35"	No change
9	M30260F8AGP#U7A	M30260F8AGP#37A	Cu or Au -> Cu (No change)	No change	No change	SnCu -> Sn	"U7"->"37"	No change
10	M30260F8AGP#U9A	M30260F8AGP#39A	Cu or Au -> Cu (No change)	No change	No change	SnCu -> Sn	"U9"->"39"	No change
11	M30260M6A-***GP#U5	M30260M6A-***GP#35	Cu or Au -> Cu (No change)	No change	No change	SnCu -> Sn	"U5"->"35"	No change
12	M30260M6A-***GPU5A	M30260M6A-***GP35A	Cu or Au -> Cu (No change)	No change	No change	SnCu -> Sn	"U5"->"35"	No change
13	M30260F6BGP#U9A	M30260F6BGP#39A	Cu or Au -> Cu (No change)	No change	No change	SnCu -> Sn	"U9"->"39"	No change
14	M30260F8BGP#U3A	M30260F8BGP#33A	Cu or Au -> Cu (No change)	No change	No change	SnCu -> Sn	"U3"->"33"	No change
15	M30260F8BGP#U7A	M30260F8BGP#37A	Cu or Au -> Cu (No change)	No change	No change	SnCu -> Sn	"U7"->"37"	No change
16	M30280F6HP#U5B	M30280F6HP#35B	Cu or Au -> Cu (No change)	No change	No change	SnCu -> Sn	"U5"->"35"	No change
17	M30280F6HP#U9B	M30280F6HP#39B	Cu or Au -> Cu (No change)	No change	No change	SnCu -> Sn	"U9"->"39"	No change
18	M30280F8HP#U3B	M30280F8HP#33B	Cu or Au -> Cu (No change)	No change	No change	SnCu -> Sn	"U3"->"33"	No change
19	M30280F8HP#U5B	M30280F8HP#35B	Cu or Au -> Cu (No change)	No change	No change	SnCu -> Sn	"U5"->"35"	No change
20	M30280FAHP#U3B	M30280FAHP#33B	Cu or Au -> Cu (No change)	No change	No change	SnCu -> Sn	"U3"->"33"	No change
21	M30280FAHP#U5B	M30280FAHP#35B	Cu or Au -> Cu (No change)	No change	No change	SnCu -> Sn	"U5"->"35"	No change
22	M30280FAHP#U7B	M30280FAHP#37B	Cu or Au -> Cu (No change)	No change	No change	SnCu -> Sn	"U7"->"37"	No change
23	M30280FAHP#U9B	M30280FAHP#39B	Cu or Au -> Cu (No change)	No change	No change	SnCu -> Sn	"U9"->"39"	No change
24	M30280FA-***HP#UD	M30280FA-***HP#3D	Cu or Au -> Cu (No change)	No change	No change	SnCu -> Sn	No change	No change
25	M30280FCHP#U3B	M30280FCHP#33B	Cu or Au -> Cu (No change)	No change	No change	SnCu -> Sn	"U3"->"33"	No change
26	M30280FCHP#U5B	M30280FCHP#35B	Cu or Au -> Cu (No change)	No change	No change	SnCu -> Sn	"U5"->"35"	No change
27	M30280FCHP#U7B	M30280FCHP#37B	Cu or Au -> Cu (No change)	No change	No change	SnCu -> Sn	"U7"->"37"	No change
28	M30280FCHP#U9B	M30280FCHP#39B	Cu or Au -> Cu (No change)	No change	No change	SnCu -> Sn	"U9"->"39"	No change
29	M30280MA-***HP#U5	M30280MA-***HP#35	Au -> Cu	Frame D -> Frame E	Add material(Mold compound A ->A or B)	SnCu -> Sn	"U5"->"35"	RSB,ATJ->RSB
30	M30280MC-***HP#U5	M30280MC-***HP#35	Au -> Cu	Frame D -> Frame E	Add material(Mold compound A ->A or B)	SnCu -> Sn	"U5"->"35"	RSB,ATJ->RSB
31	M30290FAHP#U3A	M30290FAHP#33A	Cu or Au -> Cu (No change)	No change	No change	SnCu -> Sn	"U3"->"33"	No change
32	M30290FAHP#U5A	M30290FAHP#35A	Cu or Au -> Cu (No change)	No change	No change	SnCu -> Sn	"U5"->"35"	No change
33	M30290FCHP#U3A	M30290FCHP#33A	Cu or Au -> Cu (No change)	No change	No change	SnCu -> Sn	"U3"->"33"	No change
34	M30290FCHP#U5A	M30290FCHP#35A	Cu or Au -> Cu (No change)	No change	No change	SnCu -> Sn	"U5"->"35"	No change
35	M30290FCHP#U7A	M30290FCHP#37A	Cu or Au -> Cu (No change)	No change	No change	SnCu -> Sn	"U7"->"37"	No change
36	M30290FCHP#U9A	M30290FCHP#39A	Cu or Au -> Cu (No change)	No change	No change	SnCu -> Sn	"U9"->"39"	No change
37	M30302FAPGP#U3	M30302FAPGP#33	Cu or Au -> Cu (No change)	No change	Add material(Mold compound A ->A or B)	SnCu -> Sn	"U3"->"33"	RSB,ATJ->RSB
38	M30302FAPGP#U5	M30302FAPGP#35	Cu or Au -> Cu (No change)	No change	Add material(Mold compound A ->A or B)	SnCu -> Sn	"U5"->"35"	RSB,ATJ->RSB
39	M30302FCPGP#U3	M30302FCPGP#33	Cu or Au -> Cu (No change)	No change	Add material(Mold compound A ->A or B)	SnCu -> Sn	"U3"->"33"	RSB,ATJ->RSB
40	M30302FCPGP#U5	M30302FCPGP#35	Cu or Au -> Cu (No change)	No change	Add material(Mold compound A ->A or B)	SnCu -> Sn	"U5"->"35"	RSB,ATJ->RSB
41	M30302FEPGP#U3	M30302FEPGP#33	Cu or Au -> Cu (No change)	No change	Add material(Mold compound A ->A or B)	SnCu -> Sn	"U3"->"33"	RSB,ATJ->RSB
42	M30302FEPGP#U5	M30302FEPGP#35	Cu or Au -> Cu (No change)	No change	Add material(Mold compound A ->A or B)	SnCu -> Sn	"U5"->"35"	RSB,ATJ->RSB
43	M30302GAPGP#U5	M30302GAPGP#35	Cu or Au -> Cu (No change)	Frame B -> Frame C	Add material(Mold compound A ->A or B)	SnCu -> Sn	"U5"->"35"	RSB,ATJ->RSB
44	M30302GCPGP#U5	M30302GCPGP#35	Cu or Au -> Cu (No change)	Frame B -> Frame C	Add material(Mold compound A ->A or B)	SnCu -> Sn	"U5"->"35"	RSB,ATJ->RSB
45	M30302MAP-***GP#U0	M30302MAP-***GP#30	Cu or Au -> Cu (No change)	No change	No change	SnCu -> Sn	No change	No change
46	M30302MAP-***GP#U1	M30302MAP-***GP#31	Cu or Au -> Cu (No change)	No change	No change	SnCu -> Sn	"U1"->"31"	No change
47	M30302MAP-***GP#U3	M30302MAP-***GP#33	Cu or Au -> Cu (No change)	No change	No change	SnCu -> Sn	No change	No change
48	M30302MAP-***GP#U4	M30302MAP-***GP#34	Cu or Au -> Cu (No change)	No change	No change	SnCu -> Sn	No change	No change
49	M30302MCP-***GP#U0	M30302MCP-***GP#30	Cu or Au -> Cu (No change)	No change	No change	SnCu -> Sn	No change	No change
50	M30302MCP-***GP#U3	M30302MCP-***GP#33	Cu or Au -> Cu (No change)	No change	No change	SnCu -> Sn	No change	No change
51	M30302MEP-***GP#U1	M30302MEP-***GP#31	Cu or Au -> Cu (No change)	No change	No change	SnCu -> Sn	No change	No change
52	M30302MEP-***GP#U3	M30302MEP-***GP#33	Cu or Au -> Cu (No change)	No change	No change	SnCu -> Sn	No change	No change
53	M30302SPGP#U5	M30302SPGP#35	Cu or Au -> Cu (No change)	No change	No change	SnCu -> Sn	"U5"->"35"	No change
54	M3030RFAPGP#U5	M3030RFAPGP#35	Cu or Au -> Cu (No change)	Frame B -> Frame C	Add material(Mold compound A ->A or B)	SnCu -> Sn	"U5"->"35"	RSB,ATJ->RSB
55	M3030RFCPGP#U3	M3030RFCPGP#33	Cu or Au -> Cu (No change)	Frame B -> Frame C	Add material(Mold compound A ->A or B)	SnCu -> Sn	"U3"->"33"	RSB,ATJ->RSB
56	M3030RFCPGP#U5	M3030RFCPGP#35	Cu or Au -> Cu (No change)	Frame B -> Frame C	Add material(Mold compound A ->A or B)	SnCu -> Sn	"U5"->"35"	RSB,ATJ->RSB
57	M3030RFGPGP#U3	M3030RFGPGP#33	Cu or Au -> Cu (No change)	Frame B -> Frame C	Add material(Mold compound A ->A or B)	SnCu -> Sn	"U3"->"33"	RSB,ATJ->RSB
58	M3030RFGPGP#U5	M3030RFGPGP#35	Cu or Au -> Cu (No change)	Frame B -> Frame C	Add material(Mold compound A ->A or B)	SnCu -> Sn	"U5"->"35"	RSB,ATJ->RSB
59	M30620FCPGP#U3C	M30620FCPGP#33C	Cu or Au -> Cu (No change)	No change	No change	SnCu -> Sn	"U3"->"33"	No change
60	M30620FCPGP#U5C	M30620FCPGP#35C	Cu or Au -> Cu (No change)	No change	No change	SnCu -> Sn	"U5"->"35"	No change
61	M30620FCPGP#U9C	M30620FCPGP#39C	Cu or Au -> Cu (No change)	No change	No change	SnCu -> Sn	"U9"->"39"	No change
62	M30620MCP-***GP#U0	M30620MCP-***GP#30	Cu or Au -> Cu (No change)	Frame B -> Frame C	No change	SnCu -> Sn	No change	No change
63	M30620MCP-***GP#U3	M30620MCP-***GP#33	Cu or Au -> Cu (No change)	Frame B -> Frame C	No change	SnCu -> Sn	No change	No change

	Orderable Part Number		Material changes				Mark	Factory
	Before	After	Wire (Before -> After)	Frame (Before -> After)	Mold compound (Before -> After)	Solder Plate (Before -> After)	Character (Before->After)	(Before -> After)
64	M30620SPGP#U3C	M30620SPGP#33C	Cu or Au -> Cu (No change)	Frame B -> Frame C	No change	SnCu -> Sn	"U3"->"33"	No change
65	M30620SPGP#U5C	M30620SPGP#35C	Cu or Au -> Cu (No change)	Frame B -> Frame C	No change	SnCu -> Sn	"U5"->"35"	No change
66	M30622F8PGP#U3C	M30622F8PGP#33C	Cu or Au -> Cu (No change)	No change	No change	SnCu -> Sn	"U3"->"33"	No change
67	M30622F8PGP#U5C	M30622F8PGP#35C	Cu or Au -> Cu (No change)	No change	No change	SnCu -> Sn	"U5"->"35"	No change
68	M30622M6P-***GP#U0	M30622M6P-***GP#30	Cu or Au -> Cu (No change)	Frame B -> Frame C	No change	SnCu -> Sn	No change	No change
69	M30622M6P-***GP#U3	M30622M6P-***GP#33	Cu or Au -> Cu (No change)	Frame B -> Frame C	No change	SnCu -> Sn	No change	No change
70	M30622M8P-***GP#U0	M30622M8P-***GP#30	Cu or Au -> Cu (No change)	Frame B -> Frame C	No change	SnCu -> Sn	No change	No change
71	M30622MAP-***GP#U0	M30622MAP-***GP#30	Cu or Au -> Cu (No change)	Frame B -> Frame C	No change	SnCu -> Sn	No change	No change
72	M30622SPGP#U5C	M30622SPGP#35C	Cu or Au -> Cu (No change)	Frame B -> Frame C	No change	SnCu -> Sn	"U5"->"35"	No change
73	M3062LFGPGP#U3C	M3062LFGPGP#33C	Cu or Au -> Cu (No change)	No change	No change	SnCu -> Sn	"U3"->"33"	No change
74	M3062LFGPGP#U5C	M3062LFGPGP#35C	Cu or Au -> Cu (No change)	No change	No change	SnCu -> Sn	"U5"->"35"	No change
75	M3062LFGPGP#U7C	M3062LFGPGP#37C	Cu or Au -> Cu (No change)	No change	No change	SnCu -> Sn	"U7"->"37"	No change
76	M3062LFGPGP#U9C	M3062LFGPGP#39C	Cu or Au -> Cu (No change)	No change	No change	SnCu -> Sn	"U9"->"39"	No change
77	M30622MEP-***GP#U0	M30622MEP-***GP#30	Cu or Au -> Cu (No change)	No change	No change	SnCu -> Sn	No change	No change
78	M30622MEP-***GP#U3	M30622MEP-***GP#33	Cu or Au -> Cu (No change)	No change	No change	SnCu -> Sn	No change	No change
79	M30622MGP-***GP#U0	M30622MGP-***GP#30	Cu or Au -> Cu (No change)	No change	No change	SnCu -> Sn	No change	No change
80	M30622MWP-***GP#U0	M30622MWP-***GP#30	Cu or Au -> Cu (No change)	No change	No change	SnCu -> Sn	No change	No change
81	M30624FGPGP#U3C	M30624FGPGP#33C	Cu or Au -> Cu (No change)	No change	No change	SnCu -> Sn	"U3"->"33"	No change
82	M30624FGPGP#U5C	M30624FGPGP#35C	Cu or Au -> Cu (No change)	No change	No change	SnCu -> Sn	"U5"->"35"	No change
83	M30624FGPGP#U7C	M30624FGPGP#37C	Cu or Au -> Cu (No change)	No change	No change	SnCu -> Sn	"U7"->"37"	No change
84	M30624FGPGP#U9C	M30624FGPGP#39C	Cu or Au -> Cu (No change)	No change	No change	SnCu -> Sn	"U9"->"39"	No change
85	M30624MGP-***GP#U0	M30624MGP-***GP#30	Cu or Au -> Cu (No change)	No change	No change	SnCu -> Sn	No change	No change
86	M30624MGP-***GP#U3	M30624MGP-***GP#33	Cu or Au -> Cu (No change)	No change	No change	SnCu -> Sn	No change	No change
87	M30624MGP-***GPU5C	M30624MGP-***GP35C	Cu or Au -> Cu (No change)	No change	No change	SnCu -> Sn	No change	No change
88	M30626FHPGP#U3C	M30626FHPGP#33C	Cu or Au -> Cu (No change)	No change	No change	SnCu -> Sn	"U3"->"33"	No change
89	M30626FHPGP#U5C	M30626FHPGP#35C	Cu or Au -> Cu (No change)	No change	No change	SnCu -> Sn	"U5"->"35"	No change
90	M30626FHPGP#U7C	M30626FHPGP#37C	Cu or Au -> Cu (No change)	No change	No change	SnCu -> Sn	"U7"->"37"	No change
91	M30626FHPGP#U9C	M30626FHPGP#39C	Cu or Au -> Cu (No change)	No change	No change	SnCu -> Sn	"U9"->"39"	No change
92	M30626MHP-***GP#U0	M30626MHP-***GP#30	Cu or Au -> Cu (No change)	No change	No change	SnCu -> Sn	No change	No change
93	M30626MWP-***GP#U3	M30626MWP-***GP#33	Cu or Au -> Cu (No change)	No change	No change	SnCu -> Sn	No change	No change
94	M30626FJPGP#U3C	M30626FJPGP#33C	Cu or Au -> Cu (No change)	No change	No change	SnCu -> Sn	"U3"->"33"	No change
95	M30626FJPGP#U5C	M30626FJPGP#35C	Cu or Au -> Cu (No change)	No change	No change	SnCu -> Sn	"U5"->"35"	No change
96	M30626FJPGP#U7C	M30626FJPGP#37C	Cu or Au -> Cu (No change)	No change	No change	SnCu -> Sn	"U7"->"37"	No change
97	M30626MJP-***GP#U0	M30626MJP-***GP#30	Cu or Au -> Cu (No change)	No change	No change	SnCu -> Sn	No change	No change
98	R5F363A6DFB#30	No change	No change	Frame A -> Frame C	Add material(Mold compound A ->A or B)	No change	No change	No change
99	R5F363A6D***FB#30	No change	No change	Frame A -> Frame C	Add material(Mold compound A ->A or B)	No change	No change	No change
100	R5F363A6NFB#30	No change	No change	Frame A -> Frame C	Add material(Mold compound A ->A or B)	No change	No change	No change
101	R5F363A6N***FB#30	No change	No change	Frame A -> Frame C	Add material(Mold compound A ->A or B)	No change	No change	No change
102	R5F363AEDFB#30	No change	No change	Frame A -> Frame C	Add material(Mold compound A ->A or B)	No change	No change	No change
103	R5F363AED052FB#30	No change	No change	Frame A -> Frame C	Add material(Mold compound A ->A or B)	No change	No change	No change
104	R5F363AED053FB#30	No change	No change	Frame A -> Frame C	Add material(Mold compound A ->A or B)	No change	No change	No change
105	R5F363AED054FB#30	No change	No change	Frame A -> Frame C	Add material(Mold compound A ->A or B)	No change	No change	No change
106	R5F363AED***FB#30	No change	No change	Frame A -> Frame C	Add material(Mold compound A ->A or B)	No change	No change	No change
107	R5F363AENFB#30	No change	No change	Frame A -> Frame C	Add material(Mold compound A ->A or B)	No change	No change	No change
108	R5F363AEN***FB#30	No change	No change	Frame A -> Frame C	Add material(Mold compound A ->A or B)	No change	No change	No change
109	R5F363AKDFB#30	No change	No change	Frame A -> Frame C	Add material(Mold compound A ->A or B)	No change	No change	No change
110	R5F363AKDFB#U0	R5F363AKDFB#30	Au -> Cu	Frame A -> Frame C	Add material(Mold compound A ->A or B)	SnCu -> Sn	No change	RSB,ATJ->RSB
111	R5F363AKD***FB#30	No change	No change	Frame A -> Frame C	Add material(Mold compound A ->A or B)	No change	No change	No change
112	R5F363AKNFB#30	No change	No change	Frame A -> Frame C	Add material(Mold compound A ->A or B)	No change	No change	No change
113	R5F363AKN***FB#30	No change	No change	Frame A -> Frame C	Add material(Mold compound A ->A or B)	No change	No change	No change
114	R5F363AMDFB#30	No change	No change	Frame A -> Frame C	Add material(Mold compound A ->A or B)	No change	No change	No change
115	R5F363AMDFB#U0	R5F363AMDFB#30	Au -> Cu	Frame A -> Frame C	Add material(Mold compound A ->A or B)	SnCu -> Sn	No change	RSB,ATJ->RSB
116	R5F363AMD***FB#30	No change	No change	Frame A -> Frame C	Add material(Mold compound A ->A or B)	No change	No change	No change
117	R5F363AMNFB#30	No change	No change	Frame A -> Frame C	Add material(Mold compound A ->A or B)	No change	No change	No change
118	R5F363AMN***FB#30	No change	No change	Frame A -> Frame C	Add material(Mold compound A ->A or B)	No change	No change	No change
119	R5F363B6DFE#30	No change	No change	No change	Add material(Mold compound A ->A or B)	No change	No change	No change
120	R5F363B6NFE#30	No change	No change	No change	Add material(Mold compound A ->A or B)	No change	No change	No change
121	R5F363BEDFE#30	No change	No change	No change	Add material(Mold compound A ->A or B)	No change	No change	No change
122	R5F363BENFE#30	No change	No change	No change	Add material(Mold compound A ->A or B)	No change	No change	No change
123	R5F3640DDFB#30	No change	No change	No change	Add material(Mold compound A ->A or B)	No change	No change	No change
124	R5F3640DDFB#U0	R5F3640DDFB#30	Au -> Cu	No change	Add material(Mold compound A ->A or B)	SnCu -> Sn	No change	RSB,ATJ->RSB
125	R5F3640DNFB#30	No change	No change	No change	Add material(Mold compound A ->A or B)	No change	No change	No change
126	R5F3640MDFB#30	No change	No change	Frame B -> Frame C	Add material(Mold compound A ->A or B)	No change	No change	No change

IMO-AB-22-0023-1

	Orderable Part Number		Material changes				Mark	Factory
	Before	After	Wire (Before -> After)	Frame (Before -> After)	Mold compound (Before -> After)	Solder Plate (Before -> After)	Character (Before->After)	(Before -> After)
127	R5F3640MDFB#U0	R5F3640MDFB#30	Au -> Cu	Frame B -> Frame C	Add material(Mold compound A ->A or B)	SnCu -> Sn	No change	RSB,ATJ->RSB
128	R5F3640MNFB#30	No change	No change	Frame B -> Frame C	Add material(Mold compound A ->A or B)	No change	No change	No change
129	R5F3640MNFB#U0	R5F3640MNFB#30	Au -> Cu	Frame B -> Frame C	Add material(Mold compound A ->A or B)	SnCu -> Sn	No change	RSB,ATJ->RSB
130	R5F364A6DFB#30	No change	No change	Frame A -> Frame C	Add material(Mold compound A ->A or B)	No change	No change	No change
131	R5F364A6DFB#U0	R5F364A6DFB#30	Au -> Cu	Frame A -> Frame C	Add material(Mold compound A ->A or B)	SnCu -> Sn	No change	RSB,ATJ->RSB
132	R5F364A6D***FB#30	No change	No change	Frame A -> Frame C	Add material(Mold compound A ->A or B)	No change	No change	No change
133	R5F364A6NFB#30	No change	No change	Frame A -> Frame C	Add material(Mold compound A ->A or B)	No change	No change	No change
134	R5F364A6NFB#U0	R5F364A6NFB#30	Au -> Cu	Frame A -> Frame C	Add material(Mold compound A ->A or B)	SnCu -> Sn	No change	RSB,ATJ->RSB
135	R5F364A6N052FB#30	No change	No change	Frame A -> Frame C	Add material(Mold compound A ->A or B)	No change	No change	No change
136	R5F364A6N***FB#30	No change	No change	Frame A -> Frame C	Add material(Mold compound A ->A or B)	No change	No change	No change
137	R5F364AEDFB#30	No change	No change	Frame A -> Frame C	Add material(Mold compound A ->A or B)	No change	No change	No change
138	R5F364AEDFB#U0	R5F364AEDFB#30	Au -> Cu	Frame A -> Frame C	Add material(Mold compound A ->A or B)	SnCu -> Sn	No change	RSB,ATJ->RSB
139	R5F364AEDFB#UA	R5F364AEDFB#3A	Au -> Cu	Frame A -> Frame C	Add material(Mold compound A ->A or B)	SnCu -> Sn	No change	RSB,ATJ->RSB
140	R5F364AED***FB#30	No change	No change	Frame A -> Frame C	Add material(Mold compound A ->A or B)	No change	No change	No change
141	R5F364AENFB#30	No change	No change	Frame A -> Frame C	Add material(Mold compound A ->A or B)	No change	No change	No change
142	R5F364AENFB#U0	R5F364AENFB#30	Au -> Cu	Frame A -> Frame C	Add material(Mold compound A ->A or B)	SnCu -> Sn	No change	RSB,ATJ->RSB
143	R5F364AENFB#V2	R5F364AENFB#30	Au -> Cu	Frame A -> Frame C	Add material(Mold compound A ->A or B)	No change	No change	No change
144	R5F364AEN109FB#30	No change	No change	Frame A -> Frame C	Add material(Mold compound A ->A or B)	No change	No change	No change
145	R5F364AEN109FB#V2	R5F364AEN109FB#30	Au -> Cu	Frame A -> Frame C	Add material(Mold compound A ->A or B)	No change	No change	No change
146	R5F364AEN***FB#30	No change	No change	Frame A -> Frame C	Add material(Mold compound A ->A or B)	No change	No change	No change
147	R5F36506DFB#30	No change	No change	Frame A -> Frame C	Add material(Mold compound A ->A or B)	No change	No change	No change
148	R5F36506DFB#U0	R5F36506DFB#30	Au -> Cu	Frame A -> Frame C	Add material(Mold compound A ->A or B)	SnCu -> Sn	No change	RSB,ATJ->RSB
149	R5F36506D***FB#30	No change	No change	Frame A -> Frame C	Add material(Mold compound A ->A or B)	No change	No change	No change
150	R5F36506NFB#30	No change	No change	Frame A -> Frame C	Add material(Mold compound A ->A or B)	No change	No change	No change
151	R5F36506N***FB#30	No change	No change	Frame A -> Frame C	Add material(Mold compound A ->A or B)	No change	No change	No change
152	R5F3650EDFB#30	No change	No change	Frame A -> Frame C	Add material(Mold compound A ->A or B)	No change	No change	No change
153	R5F3650EDFB#U0	R5F3650EDFB#30	Au -> Cu	Frame A -> Frame C	Add material(Mold compound A ->A or B)	SnCu -> Sn	No change	RSB,ATJ->RSB
154	R5F3650EDFB#UA	R5F3650EDFB#3A	Au -> Cu	Frame A -> Frame C	Add material(Mold compound A ->A or B)	SnCu -> Sn	No change	RSB,ATJ->RSB
155	R5F3650ED***FB#30	No change	No change	Frame A -> Frame C	Add material(Mold compound A ->A or B)	No change	No change	No change
156	R5F3650ENFB#30	No change	No change	Frame A -> Frame C	Add material(Mold compound A ->A or B)	No change	No change	No change
157	R5F3650EN***FB#30	No change	No change	Frame A -> Frame C	Add material(Mold compound A ->A or B)	No change	No change	No change
158	R5F364AKDFB#30	No change	No change	Frame A -> Frame C	Add material(Mold compound A ->A or B)	No change	No change	No change
159	R5F364AKDFB#U0	R5F364AKDFB#30	Au -> Cu	Frame A -> Frame C	Add material(Mold compound A ->A or B)	SnCu -> Sn	No change	RSB,ATJ->RSB
160	R5F364AKD***FB#30	No change	No change	Frame A -> Frame C	Add material(Mold compound A ->A or B)	No change	No change	No change
161	R5F364AKNFB#30	No change	No change	Frame A -> Frame C	Add material(Mold compound A ->A or B)	No change	No change	No change
162	R5F364AKNFB#U0	R5F364AKNFB#30	Au -> Cu	Frame A -> Frame C	Add material(Mold compound A ->A or B)	SnCu -> Sn	No change	RSB,ATJ->RSB
163	R5F364AKN084FB#30	No change	No change	Frame A -> Frame C	Add material(Mold compound A ->A or B)	No change	No change	No change
164	R5F364AKN106FB#30	No change	No change	Frame A -> Frame C	Add material(Mold compound A ->A or B)	No change	No change	No change
165	R5F364AKN151FB#30	No change	No change	Frame A -> Frame C	Add material(Mold compound A ->A or B)	No change	No change	No change
166	R5F364AKN157FB#30	No change	No change	Frame A -> Frame C	Add material(Mold compound A ->A or B)	No change	No change	No change
167	R5F364AKN***FB#30	No change	No change	Frame A -> Frame C	Add material(Mold compound A ->A or B)	No change	No change	No change
168	R5F364AMDFB#30	No change	No change	Frame A -> Frame C	Add material(Mold compound A ->A or B)	No change	No change	No change
169	R5F364AMDFB#U0	R5F364AMDFB#30	Au -> Cu	Frame A -> Frame C	Add material(Mold compound A ->A or B)	SnCu -> Sn	No change	RSB,ATJ->RSB
170	R5F364AMD***FB#30	No change	No change	Frame A -> Frame C	Add material(Mold compound A ->A or B)	No change	No change	No change
171	R5F364AMNFB#30	No change	No change	Frame A -> Frame C	Add material(Mold compound A ->A or B)	No change	No change	No change
172	R5F364AMNFB#U0	R5F364AMNFB#30	Au -> Cu	Frame A -> Frame C	Add material(Mold compound A ->A or B)	SnCu -> Sn	No change	RSB,ATJ->RSB
173	R5F364AMN***FB#30	No change	No change	Frame A -> Frame C	Add material(Mold compound A ->A or B)	No change	No change	No change
174	R5F3650KDFB#30	No change	No change	Frame A -> Frame C	Add material(Mold compound A ->A or B)	No change	No change	No change
175	R5F3650KDFB#U0	R5F3650KDFB#30	Au -> Cu	Frame A -> Frame C	Add material(Mold compound A ->A or B)	SnCu -> Sn	No change	RSB,ATJ->RSB
176	R5F3650KDFB#UA	R5F3650KDFB#3A	Au -> Cu	Frame A -> Frame C	Add material(Mold compound A ->A or B)	SnCu -> Sn	No change	RSB,ATJ->RSB
177	R5F3650KD***FB#30	No change	No change	Frame A -> Frame C	Add material(Mold compound A ->A or B)	No change	No change	No change
178	R5F3650KNFB#30	No change	No change	Frame A -> Frame C	Add material(Mold compound A ->A or B)	No change	No change	No change
179	R5F3650KNFB#U0	R5F3650KNFB#30	Au -> Cu	Frame A -> Frame C	Add material(Mold compound A ->A or B)	SnCu -> Sn	No change	RSB,ATJ->RSB
180	R5F3650KN***FB#30	No change	No change	Frame A -> Frame C	Add material(Mold compound A ->A or B)	No change	No change	No change
181	R5F3650MDFB#30	No change	No change	Frame A -> Frame C	Add material(Mold compound A ->A or B)	No change	No change	No change
182	R5F3650MD***FB#30	No change	No change	Frame A -> Frame C	Add material(Mold compound A ->A or B)	No change	No change	No change
183	R5F3650MNFB#30	No change	No change	Frame A -> Frame C	Add material(Mold compound A ->A or B)	No change	No change	No change
184	R5F3650MN***FB#30	No change	No change	Frame A -> Frame C	Add material(Mold compound A ->A or B)	No change	No change	No change
185	R5F3650NDFB#30	No change	No change	Frame A -> Frame C	Add material(Mold compound A ->A or B)	No change	No change	No change
186	R5F3650NDFB#U0	R5F3650NDFB#30	Au -> Cu	Frame A -> Frame C	Add material(Mold compound A ->A or B)	SnCu -> Sn	No change	RSB,ATJ->RSB
187	R5F3650ND***FB#30	No change	No change	Frame A -> Frame C	Add material(Mold compound A ->A or B)	No change	No change	No change
188	R5F3650NNFB#30	No change	No change	Frame A -> Frame C	Add material(Mold compound A ->A or B)	No change	No change	No change
189	R5F3650NNFB#U0	R5F3650NNFB#30	Au -> Cu	Frame A -> Frame C	Add material(Mold compound A ->A or B)	SnCu -> Sn	No change	RSB,ATJ->RSB

	Orderable Part Number		Material changes				Mark	Factory
	Before	After	Wire (Before -> After)	Frame (Before -> After)	Mold compound (Before -> After)	Solder Plate (Before -> After)	Character (Before->After)	(Before -> After)
190	R5F3650NN***FB#30	No change	No change	Frame A -> Frame C	Add material(Mold compound A ->A or B)	No change	No change	No change
191	R5F3650RDFB#30	No change	No change	No change	Add material(Mold compound A ->A or B)	No change	No change	No change
192	R5F3650RDFB#UA	R5F3650RDFB#3A	Au -> Cu	No change	Add material(Mold compound A ->A or B)	SnCu -> Sn	No change	RSB,ATJ->RSB
193	R5F3650RNFB#30	No change	No change	No change	Add material(Mold compound A ->A or B)	No change	No change	No change
194	R5F3650RNFB#U0	R5F3650RNFB#30	Au -> Cu	No change	Add material(Mold compound A ->A or B)	SnCu -> Sn	No change	RSB,ATJ->RSB
195	R5F3650TDFB#30	No change	No change	No change	Add material(Mold compound A ->A or B)	No change	No change	No change
196	R5F3650TDFB#U0	R5F3650TDFB#30	Au -> Cu	No change	Add material(Mold compound A ->A or B)	SnCu -> Sn	No change	RSB,ATJ->RSB
197	R5F3650TDFB#UA	R5F3650TDFB#3A	Au -> Cu	No change	Add material(Mold compound A ->A or B)	SnCu -> Sn	No change	RSB,ATJ->RSB
198	R5F3650TNFB#30	No change	No change	No change	Add material(Mold compound A ->A or B)	No change	No change	No change
199	R5F36406CDFB#30	No change	No change	Frame A -> Frame C	Add material(Mold compound A ->A or B)	No change	No change	No change
200	R5F36406CD***FB#30	No change	No change	Frame A -> Frame C	Add material(Mold compound A ->A or B)	No change	No change	No change
201	R5F36406CNFB#30	No change	No change	Frame A -> Frame C	Add material(Mold compound A ->A or B)	No change	No change	No change
202	R5F36406CN***FB#30	No change	No change	Frame A -> Frame C	Add material(Mold compound A ->A or B)	No change	No change	No change
203	R5F3640ECDFB#30	No change	No change	Frame A -> Frame C	Add material(Mold compound A ->A or B)	No change	No change	No change
204	R5F3640ECD***FB#30	No change	No change	Frame A -> Frame C	Add material(Mold compound A ->A or B)	No change	No change	No change
205	R5F3640ECNFB#30	No change	No change	Frame A -> Frame C	Add material(Mold compound A ->A or B)	No change	No change	No change
206	R5F3640ECN***FB#30	No change	No change	Frame A -> Frame C	Add material(Mold compound A ->A or B)	No change	No change	No change
207	R5F36506CDFB#30	No change	No change	Frame A -> Frame C	Add material(Mold compound A ->A or B)	No change	No change	No change
208	R5F36506CD***FB#30	No change	No change	Frame A -> Frame C	Add material(Mold compound A ->A or B)	No change	No change	No change
209	R5F36506CNFB#30	No change	No change	Frame A -> Frame C	Add material(Mold compound A ->A or B)	No change	No change	No change
210	R5F36506CN***FB#30	No change	No change	Frame A -> Frame C	Add material(Mold compound A ->A or B)	No change	No change	No change
211	R5F3650ECDFB#30	No change	No change	Frame A -> Frame C	Add material(Mold compound A ->A or B)	No change	No change	No change
212	R5F3650ECD***FB#30	No change	No change	Frame A -> Frame C	Add material(Mold compound A ->A or B)	No change	No change	No change
213	R5F3650ECNFB#30	No change	No change	Frame A -> Frame C	Add material(Mold compound A ->A or B)	No change	No change	No change
214	R5F3650ECN***FB#30	No change	No change	Frame A -> Frame C	Add material(Mold compound A ->A or B)	No change	No change	No change
215	R5F3640KCDFB#30	No change	No change	Frame A -> Frame C	Add material(Mold compound A ->A or B)	No change	No change	No change
216	R5F3640KCD***FB#30	No change	No change	Frame A -> Frame C	Add material(Mold compound A ->A or B)	No change	No change	No change
217	R5F3640KCNFB#30	No change	No change	Frame A -> Frame C	Add material(Mold compound A ->A or B)	No change	No change	No change
218	R5F3640KCN***FB#30	No change	No change	Frame A -> Frame C	Add material(Mold compound A ->A or B)	No change	No change	No change
219	R5F3640MCDFB#30	No change	No change	Frame A -> Frame C	Add material(Mold compound A ->A or B)	No change	No change	No change
220	R5F3640MCD***FB#30	No change	No change	Frame A -> Frame C	Add material(Mold compound A ->A or B)	No change	No change	No change
221	R5F3640MCNFB#30	No change	No change	Frame A -> Frame C	Add material(Mold compound A ->A or B)	No change	No change	No change
222	R5F3640MCN***FB#30	No change	No change	Frame A -> Frame C	Add material(Mold compound A ->A or B)	No change	No change	No change
223	R5F3650KCDFB#30	No change	No change	Frame A -> Frame C	Add material(Mold compound A ->A or B)	No change	No change	No change
224	R5F3650KCD***FB#30	No change	No change	Frame A -> Frame C	Add material(Mold compound A ->A or B)	No change	No change	No change
225	R5F3650KCNFB#30	No change	No change	Frame A -> Frame C	Add material(Mold compound A ->A or B)	No change	No change	No change
226	R5F3650KCN***FB#30	No change	No change	Frame A -> Frame C	Add material(Mold compound A ->A or B)	No change	No change	No change
227	R5F3650MCDFB#30	No change	No change	Frame A -> Frame C	Add material(Mold compound A ->A or B)	No change	No change	No change
228	R5F3650MCD***FB#30	No change	No change	Frame A -> Frame C	Add material(Mold compound A ->A or B)	No change	No change	No change
229	R5F3650MCNFB#30	No change	No change	Frame A -> Frame C	Add material(Mold compound A ->A or B)	No change	No change	No change
230	R5F3650MCN***FB#30	No change	No change	Frame A -> Frame C	Add material(Mold compound A ->A or B)	No change	No change	No change
231	R5F3650NCDFB#30	No change	No change	Frame A -> Frame C	Add material(Mold compound A ->A or B)	No change	No change	No change
232	R5F3650NCD***FB#30	No change	No change	Frame A -> Frame C	Add material(Mold compound A ->A or B)	No change	No change	No change
233	R5F3650NCNFB#30	No change	No change	Frame A -> Frame C	Add material(Mold compound A ->A or B)	No change	No change	No change
234	R5F3650NCN***FB#30	No change	No change	Frame A -> Frame C	Add material(Mold compound A ->A or B)	No change	No change	No change
235	R5F36CA6DFB#30	No change	No change	Frame B -> Frame C	Add material(Mold compound A ->A or B)	No change	No change	No change
236	R5F36CA6D***FB#30	No change	No change	Frame B -> Frame C	Add material(Mold compound A ->A or B)	No change	No change	No change
237	R5F36CA6NFB#30	No change	No change	Frame B -> Frame C	Add material(Mold compound A ->A or B)	No change	No change	No change
238	R5F36CA6NFB#U0	R5F36CA6NFB#30	Au -> Cu	Frame B -> Frame C	Add material(Mold compound A ->A or B)	SnCu -> Sn	No change	RSB,ATJ->RSB
239	R5F36CA6N***FB#30	No change	No change	Frame B -> Frame C	Add material(Mold compound A ->A or B)	No change	No change	No change
240	R5F36CAEDFB#30	No change	No change	Frame B -> Frame C	Add material(Mold compound A ->A or B)	No change	No change	No change
241	R5F36CAED***FB#30	No change	No change	Frame B -> Frame C	Add material(Mold compound A ->A or B)	No change	No change	No change
242	R5F36CAENFB#30	No change	No change	Frame B -> Frame C	Add material(Mold compound A ->A or B)	No change	No change	No change
243	R5F36CAEN***FB#30	No change	No change	Frame B -> Frame C	Add material(Mold compound A ->A or B)	No change	No change	No change
244	R5F36CAKDFB#30	No change	No change	Frame B -> Frame C	Add material(Mold compound A ->A or B)	No change	No change	No change
245	R5F36CAKD***FB#30	No change	No change	Frame B -> Frame C	Add material(Mold compound A ->A or B)	No change	No change	No change
246	R5F36CAKNFB#30	No change	No change	Frame B -> Frame C	Add material(Mold compound A ->A or B)	No change	No change	No change
247	R5F36CAKNFB#U0	R5F36CAKNFB#30	Au -> Cu	Frame B -> Frame C	Add material(Mold compound A ->A or B)	SnCu -> Sn	No change	RSB,ATJ->RSB
248	R5F36CAKN***FB#30	No change	No change	Frame B -> Frame C	Add material(Mold compound A ->A or B)	No change	No change	No change
249	R5F36CAMDFB#30	No change	No change	Frame B -> Frame C	Add material(Mold compound A ->A or B)	No change	No change	No change
250	R5F36CAMDFB#U0	R5F36CAMDFB#30	Au -> Cu	Frame B -> Frame C	Add material(Mold compound A ->A or B)	SnCu -> Sn	No change	RSB,ATJ->RSB
251	R5F36CAMD***FB#30	No change	No change	Frame B -> Frame C	Add material(Mold compound A ->A or B)	No change	No change	No change
252	R5F36CAMNFB#30	No change	No change	Frame B -> Frame C	Add material(Mold compound A ->A or B)	No change	No change	No change

IMO-AB-22-0023-1

	Orderable Part Number		Material changes				Mark	Factory
	Before	After	Wire (Before -> After)	Frame (Before -> After)	Mold compound (Before -> After)	Solder Plate (Before -> After)	Character (Before->After)	(Before -> After)
253	R5F36CAMNFB#U0	R5F36CAMNFB#30	Au -> Cu	Frame B -> Frame C	Add material(Mold compound A ->A or B)	SnCu -> Sn	No change	RSB,ATJ->RSB
254	R5F36CAMN***FB#30	No change	No change	Frame B -> Frame C	Add material(Mold compound A ->A or B)	No change	No change	No change
255	M30800SAGP-BL#U5	M30800SAGP-BL#35	Cu or Au -> Cu (No change)	No change	No change	SnCu -> Sn	No change	No change
256	M30840SGP#U5	M30840SGP#35	Cu or Au -> Cu (No change)	No change	No change	SnCu -> Sn	No change	No change
257	M30843FHGP#U5	M30843FHGP#35	Cu or Au -> Cu (No change)	No change	No change	SnCu -> Sn	"U5"->"35"	No change
258	M30843FJGP#U5	M30843FJGP#35	Cu or Au -> Cu (No change)	No change	No change	SnCu -> Sn	"U5"->"35"	No change
259	M30843FWGP#U5	M30843FWGP#35	Cu or Au -> Cu (No change)	No change	No change	SnCu -> Sn	"U5"->"35"	No change
260	M30853FHGP#U5	M30853FHGP#35	Cu or Au -> Cu (No change)	No change	No change	SnCu -> Sn	"U5"->"35"	No change
261	M30853FJGP#U5	M30853FJGP#35	Cu or Au -> Cu (No change)	No change	No change	SnCu -> Sn	"U5"->"35"	No change
262	M30879FKBGP#U5	M30879FKBGP#35	Cu or Au -> Cu (No change)	No change	No change	SnCu -> Sn	"U5"->"35"	No change
263	M30879FLAGP#U5	M30879FLAGP#35	Cu or Au -> Cu (No change)	No change	No change	SnCu -> Sn	"U5"->"35"	No change
264	M30879FLBGP#U5	M30879FLBGP#35	Cu or Au -> Cu (No change)	No change	No change	SnCu -> Sn	"U5"->"35"	No change
265	M30879FLGP#U5	M30879FLGP#35	Cu or Au -> Cu (No change)	No change	No change	SnCu -> Sn	"U5"->"35"	No change
266	M30873FHAGP#U5	M30873FHAGP#35	Cu or Au -> Cu (No change)	No change	No change	SnCu -> Sn	"U5"->"35"	No change
267	M30873FHBGP#U5	M30873FHBGP#35	Cu or Au -> Cu (No change)	No change	No change	SnCu -> Sn	"U5"->"35"	No change
268	M30873FHGP#U5	M30873FHGP#35	Cu or Au -> Cu (No change)	No change	No change	SnCu -> Sn	"U5"->"35"	No change
269	M30876FJAGP#U5	M30876FJAGP#35	Cu or Au -> Cu (No change)	No change	No change	SnCu -> Sn	"U5"->"35"	No change
270	M30876FJBGP#U5	M30876FJBGP#35	Cu or Au -> Cu (No change)	No change	No change	SnCu -> Sn	"U5"->"35"	No change
271	M308A0SGP#U5	M308A0SGP#35	Cu or Au -> Cu (No change)	No change	Add material(Mold compound A ->A or B)	SnCu -> Sn	No change	No change

Note: ATJ : Amkor Technology Japan, Inc.
RSB:Renesas Semiconductor (Beijing) Co., Ltd.