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1  <DANFOSS DEVICE LIB REVISION> 1.00
2  <LST_FILE_LAYOUT_TYPE> 3
3  Note: removing the INFO line from an EDF revision will omit it from the device list.
4  <START>
5  Model      Name      Cat Sub Ser Ver  Filename      Info
6  080G5050   EKE-100      1   1  24 0110 080G5050.ed4 080G5050 EKE-100 1V SH Control v.1.1
7  080G5050   EKE-100      1   1  24 0313 5050_313.ed4 080G5050 EKE-100 1V v.3.13
8  080G5051   EKE-100      1   1  24 0110 080G5051.ed4 080G5051 EKE-100 1V SH Control v.1.1
9  080G5051   EKE-100      1   1  24 0313 5051_313.ed4 080G5051 EKE-100 1V v.3.13
10 080G5052   EKE-100      1   1  24 0313 5052_313.ed4 080G5052 EKE-100 1V v.3.13
11 080G5052   EKE-100      1   1  24 0110 080G5052.ed4 080G5052 EKE-100 1V SH Control v.1.1
12 080G5055   EKE-100      1   1  24 0110 080G5055.ed4 080G5055 EKE-100 2V SH Control v.1.1
13 080G5055   EKE-100      1   1  24 0313 5055_313.ed4 080G5055 EKE-100 2V v.3.13
14 080G5056   EKE-100      1   1  24 0313 5056_313.ed4 080G5056 EKE-100 2V v.3.13
15 080G5056   EKE-100      1   1  24 0110 080G5056.ed4 080G5056 EKE-100 2V SH Control v.1.1
16 080G5057   EKE-100      1   1  24 0313 5057_313.ed4 080G5057 EKE-100 2V v.3.13
17 080G5057   EKE-100      1   1  24 0110 080G5057.ed4 080G5057 EKE-100 2V SH Control v.1.1
18 080G5066   EKE-100      1   1  24 0313 5066_313.ed4 080G5066 EKE-100 2V v.3.13
19 080X1205   AK-PC730      2   0  11 023x 080X1205.ed3 (080X1205) s/w 2.30 - 2.39
20 080X1208   AK-PC780      2   0  11 020x 080X1208.ed3 (080X1208) s/w 2.00 - 2.09
21 080X1209   AK-CH650A      2   0   7 012x 080X1209.ed3 (080X1209) s/w 1.20 - 1.29
22 080X1216   AK-PC781      2   0  11 044x 80X1216x.ed3 (080X1216) s/w 4.40 - 4.49
23 080X1220   AK-PC781A      2   0  11 023x 80X1220b.ed4 (080X1220) s/w 2.30 - 2.39
24 080X1220   AK-PC781A      2   0  11 022x 80X1220a.ed4 (080X1220) s/w 2.20 - 2.29
25 080X1220   AK-PC781A      2   0  11 020x 80X1220x.ed3 (080X1220) s/w 2.00 - 2.09
26 080Z0106   AK-PC710      2   0  11 012x 080Z0106.ed3 (080Z0106) s/w 1.20 - 1.29
27 080Z0106   AK-PC710      2   0  11 013x 080Z0106.ed3 (080Z0106) s/w 1.30 - 1.39
28 080Z0106   AK-PC710      2   0  11 014x 080Z0106.ed3 (080Z0106) s/w 1.40 - 1.49
29 080Z0111   AK-PC840      2   0  12 013x 080Z0111.ed3 (080Z0111) s/w 1.30 - 1.39
30 080Z0111   AK-PC840      2   0  12 011x 080Z0111.ed3 (080Z0111) s/w 1.10 - 1.19
31 080Z0111   AK-PC840      2   0  12 020x 80Z0111a.ed3 (080Z0111) s/w 2.00 - 2.09
32 080Z0111   AK-PC840      2   0  12 021x 80Z0111a.ed3 (080Z0111) s/w 2.10 - 2.19
33 080Z0111   AK-PC840      2   0  12 022x 80Z0111a.ed3 (080Z0111) s/w 2.20 - 2.29
34 080Z0111   AK-PC840      2   0  12 023x 80Z0111a.ed3 (080Z0111) s/w 2.30 - 2.39
35 080Z0112   AK-PC840      2   0  12 020x 80Z0112a.ed3 (080Z0112) s/w 2.00 - 2.09
36 080Z0112   AK-PC840      2   0  12 021x 80Z0112a.ed3 (080Z0112) s/w 2.10 - 2.19
37 080Z0112   AK-PC840      2   0  12 022x 80Z0112a.ed3 (080Z0112) s/w 2.20 - 2.29
38 080Z0112   AK-PC840      2   0  12 023x 80Z0112a.ed3 (080Z0112) s/w 2.30 - 2.39
39 080Z0112   AK-PC840      2   0  12 013x 080Z0112.ed3 (080Z0112) s/w 1.30 - 1.39
40 080Z0112   AK-PC840      2   0  12 011x 080Z0112.ed3 (080Z0112) s/w 1.10 - 1.19
41 080Z0113   AK-PC840      2   0  12 020x 80Z0113a.ed3 (080Z0113) s/w 2.00 - 2.09
42 080Z0113   AK-PC840      2   0  12 021x 80Z0113a.ed3 (080Z0113) s/w 2.10 - 2.19
43 080Z0113   AK-PC840      2   0  12 022x 80Z0113a.ed3 (080Z0113) s/w 2.20 - 2.29
44 080Z0113   AK-PC840      2   0  12 023x 80Z0113a.ed3 (080Z0113) s/w 2.30 - 2.39
45 080Z0114   AK-PC840      2   0  12 020x 80Z0114a.ed3 (080Z0114) s/w 2.00 - 2.09
46 080Z0114   AK-PC840      2   0  12 021x 80Z0114a.ed3 (080Z0114) s/w 2.10 - 2.19
47 080Z0114   AK-PC840      2   0  12 022x 80Z0114a.ed3 (080Z0114) s/w 2.20 - 2.29
48 080Z0114   AK-PC840      2   0  12 023x 80Z0114a.ed3 (080Z0114) s/w 2.30 - 2.39
49 080Z0115   AK-PC840      2   0  12 020x 80Z0115a.ed3 (080Z0115) s/w 2.00 - 2.09
50 080Z0115   AK-PC840      2   0  12 021x 80Z0115a.ed3 (080Z0115) s/w 2.10 - 2.19
51 080Z0115   AK-PC840      2   0  12 022x 80Z0115a.ed3 (080Z0115) s/w 2.20 - 2.29
52 080Z0115   AK-PC840      2   0  12 023x 80Z0115a.ed3 (080Z0115) s/w 2.30 - 2.39
53 080Z0116   AK-PC730      2   0  11 020x 080Z0116.ed3 (080Z0116) s/w 2.00 - 2.09
54 080Z0116   AK-PC730      2   0  11 021x 080Z0116.ed3 (080Z0116) s/w 2.10 - 2.19
55 080Z0116   AK-PC730      2   0  11 022x 080Z0116.ed3 (080Z0116) s/w 2.20 - 2.29
56 080Z0116   AK-PC730      2   0  11 023x 080Z0116.ed3 (080Z0116) s/w 2.30 - 2.39
57 080Z0117   AK-PC730      2   0  11 020x 080Z0117.ed3 (080Z0117) s/w 2.00 - 2.09
58 080Z0117   AK-PC730      2   0  11 021x 080Z0117.ed3 (080Z0117) s/w 2.10 - 2.19
59 080Z0117   AK-PC730      2   0  11 022x 080Z0117.ed3 (080Z0117) s/w 2.20 - 2.29
60 080Z0117   AK-PC730      2   0  11 023x 080Z0117.ed3 (080Z0117) s/w 2.30 - 2.39
61 080Z0118   AK-PC730      2   0  11 020x 080Z0118.ed3 (080Z0118) s/w 2.00 - 2.09
62 080Z0118   AK-PC730      2   0  11 021x 080Z0118.ed3 (080Z0118) s/w 2.10 - 2.19
63 080Z0118   AK-PC730      2   0  11 022x 080Z0118.ed3 (080Z0118) s/w 2.20 - 2.29
64 080Z0118   AK-PC730      2   0  11 023x 080Z0118.ed3 (080Z0118) s/w 2.30 - 2.39
65 080Z0119   AK-PC730      2   0  11 020x 080Z0119.ed3 (080Z0119) s/w 2.00 - 2.09
66 080Z0119   AK-PC730      2   0  11 021x 080Z0119.ed3 (080Z0119) s/w 2.10 - 2.19

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67	080Z0119	AK-PC730	2	0	11	022x	080Z0119.ed3	(080Z0119)	s/w	2.20	-	2.29
68	080Z0119	AK-PC730	2	0	11	023x	080Z0119.ed3	(080Z0119)	s/w	2.30	-	2.39
69	080Z0120	AK-PC730	2	0	11	020x	080Z0120.ed3	(080Z0120)	s/w	2.00	-	2.09
70	080Z0120	AK-PC730	2	0	11	021x	080Z0120.ed3	(080Z0120)	s/w	2.10	-	2.19
71	080Z0120	AK-PC730	2	0	11	022x	080Z0120.ed3	(080Z0120)	s/w	2.20	-	2.29
72	080Z0120	AK-PC730	2	0	11	023x	080Z0120.ed3	(080Z0120)	s/w	2.30	-	2.39
73	080Z0121	AK2CC-303A	1	1	2	012x	080Z0121.ed3	(080Z0121)	s/w	1.20	-	1.29
74	080Z0121	AK2CC-303A	1	1	2	013x	080Z0121.ed3	(080Z0121)	s/w	1.30	-	1.39
75	080Z0121	AK-CC750	1	1	5	050x	80Z0121a.ed3	(080Z0121)	s/w	5.00	-	5.09
76	080Z0121	AK-CC750	1	1	5	051x	80Z0121a.ed3	(080Z0121)	s/w	5.10	-	5.19
77	080Z0121	AK-CC750	1	1	5	064x	80Z0121y.ed3	(080Z0121)	s/w	6.40	-	6.49
78	080Z0121	AK-CC750	1	1	5	060x	80Z0121b.ed3	(080Z0121)	s/w	6.00	-	6.09
79	080Z0121	AK-CC750	1	1	5	063x	80Z0121b.ed3	(080Z0121)	s/w	6.30	-	6.39
80	080Z0122	AK2CC-303AR	1	1	2	012x	080Z0122.ed3	(080Z0122)	s/w	1.20	-	1.29
81	080Z0122	AK2CC-303AR	1	1	2	013x	080Z0122.ed3	(080Z0122)	s/w	1.30	-	1.39
82	080Z0122	AK-CC750	1	1	5	064x	80Z0122y.ed3	(080Z0122)	s/w	6.40	-	6.49
83	080Z0122	AK-CC750	1	1	5	060x	80Z0122b.ed3	(080Z0122)	s/w	6.00	-	6.09
84	080Z0122	AK-CC750	1	1	5	063x	80Z0122b.ed3	(080Z0122)	s/w	6.30	-	6.39
85	080Z0122	AK-CC750	1	1	5	050x	80Z0122a.ed3	(080Z0122)	s/w	5.00	-	5.09
86	080Z0122	AK-CC750	1	1	5	051x	80Z0122a.ed3	(080Z0122)	s/w	5.10	-	5.19
87	080Z0124	AK2CC-303US	1	1	2	012x	080Z0124.ed3	(080Z0124)	s/w	1.20	-	1.29
88	080Z0124	AK2CC-303US	1	1	2	013x	080Z0124.ed3	(080Z0124)	s/w	1.30	-	1.39
89	080Z0124	AK2CC-303US	1	1	2	014x	080Z0124.ed3	(080Z0124)	s/w	1.40	-	1.49
90	080Z0125	AK-CC750	1	1	5	066x	80Z0125w.ed3	(080Z0125)	s/w	6.60	-	6.69
91	080Z0125	AK-CC750	1	1	5	050x	80Z0125a.ed3	(080Z0125)	s/w	5.00	-	5.09
92	080Z0125	AK-CC750	1	1	5	051x	80Z0125a.ed3	(080Z0125)	s/w	5.10	-	5.19
93	080Z0125	AK-CC750	1	1	5	065x	80Z0125x.ed3	(080Z0125)	s/w	6.50	-	6.59
94	080Z0125	AK-CC750	1	1	5	064x	80Z0125y.ed3	(080Z0125)	s/w	6.40	-	6.49
95	080Z0125	AK-CC750	1	1	5	060x	80Z0125b.ed3	(080Z0125)	s/w	6.00	-	6.09
96	080Z0125	AK-CC750	1	1	5	063x	80Z0125b.ed3	(080Z0125)	s/w	6.30	-	6.39
97	080Z0125	AK2CC-303AR	1	1	2	012x	080Z0125.ed3	(080Z0125)	s/w	1.20	-	1.29
98	080Z0125	AK2CC-303AR	1	1	2	013x	080Z0125.ed3	(080Z0125)	s/w	1.30	-	1.39
99	080Z0126	AK-CC750	1	1	5	064x	80Z0126y.ed3	(080Z0126)	s/w	6.40	-	6.49
100	080Z0126	AK-CC750	1	1	5	050x	80Z0126a.ed3	(080Z0126)	s/w	5.00	-	5.09
101	080Z0126	AK-CC750	1	1	5	051x	80Z0126a.ed3	(080Z0126)	s/w	5.10	-	5.19
102	080Z0126	AK-CC750	1	1	5	052x	80Z0126.ed3	(080Z0126)	s/w	5.20	-	5.29
103	080Z0126	AK-CC750	1	1	5	060x	80Z0126b.ed3	(080Z0126)	s/w	6.00	-	6.09
104	080Z0126	AK-CC750	1	1	5	063x	80Z0126b.ed3	(080Z0126)	s/w	6.30	-	6.39
105	080Z0130	AK-CC750	1	1	5	060x	80Z0130a.ed3	(080Z0130)	s/w	6.00	-	6.09
106	080Z0130	AK-CC750	1	1	5	054x	080Z0130.ed3	(080Z0130)	s/w	5.40	-	5.49
107	080Z0130	AK-CC750	1	1	5	055x	080Z0130.ed3	(080Z0130)	s/w	5.50	-	5.59
108	080Z0131	AK-CH650	2	0	7	010x	080Z0131.ed3	(080Z0131)	s/w	1.00	-	1.09
109	080Z0131	AK-CH650	2	0	7	011x	080Z0131.ed3	(080Z0131)	s/w	1.10	-	1.19
110	080Z0131	AK-CH650	2	0	7	012x	080Z0131.ed3	(080Z0131)	s/w	1.20	-	1.29
111	080Z0131	AK-CH650	2	0	7	013x	080Z0131.ed3	(080Z0131)	s/w	1.30	-	1.39
112	080Z0131	AK-CH650	2	0	7	014x	080Z0131.ed3	(080Z0131)	s/w	1.40	-	1.49
113	080Z0132	AK-CH650	2	0	7	010x	080Z0132.ed3	(080Z0132)	s/w	1.00	-	1.09
114	080Z0132	AK-CH650	2	0	7	011x	080Z0132.ed3	(080Z0132)	s/w	1.10	-	1.19
115	080Z0132	AK-CH650	2	0	7	012x	080Z0132.ed3	(080Z0132)	s/w	1.20	-	1.29
116	080Z0132	AK-CH650	2	0	7	013x	080Z0132.ed3	(080Z0132)	s/w	1.30	-	1.39
117	080Z0132	AK-CH650	2	0	7	014x	080Z0132.ed3	(080Z0132)	s/w	1.40	-	1.49
118	080Z0132	AK-CH650	2	0	7	020x	80Z0132x.ed3	(080Z0132)	s/w	2.00	-	2.09
119	080Z0133	AK-CH650	2	0	7	010x	080Z0133.ed3	(080Z0133)	s/w	1.00	-	1.09
120	080Z0133	AK-CH650	2	0	7	011x	080Z0133.ed3	(080Z0133)	s/w	1.10	-	1.19
121	080Z0133	AK-CH650	2	0	7	012x	080Z0133.ed3	(080Z0133)	s/w	1.20	-	1.29
122	080Z0133	AK-CH650	2	0	7	013x	080Z0133.ed3	(080Z0133)	s/w	1.30	-	1.39
123	080Z0133	AK-CH650	2	0	7	014x	080Z0133.ed3	(080Z0133)	s/w	1.40	-	1.49
124	080Z0134	AK-CH650	2	0	7	010x	080Z0134.ed3	(080Z0134)	s/w	1.00	-	1.09
125	080Z0134	AK-CH650	2	0	7	011x	080Z0134.ed3	(080Z0134)	s/w	1.10	-	1.19
126	080Z0134	AK-CH650	2	0	7	012x	080Z0134.ed3	(080Z0134)	s/w	1.20	-	1.29
127	080Z0134	AK-CH650	2	0	7	013x	080Z0134.ed3	(080Z0134)	s/w	1.30	-	1.39
128	080Z0134	AK-CH650	2	0	7	014x	080Z0134.ed3	(080Z0134)	s/w	1.40	-	1.49
129	080Z0136	AK-CH650A	2	0	7	014x	080Z0136.ed3	(080Z0136)	s/w	1.40	-	1.49
130	080Z0136	AK-CH650A	2	0	7	015x	080Z0136.ed3	(080Z0136)	s/w	1.50	-	1.59
131	080Z0136	AK-CH650A	2	0	7	016x	080Z0136.ed3	(080Z0136)	s/w	1.60	-	1.69
132	080Z0136	AK-CH650A	2	0	7	018x	080Z0136.ed3	(080Z0136)	s/w	1.80	-	1.89

133	080Z0138	AK-CH650A	2	0	7	014x	080Z0138.ed3	(080Z0138)	s/w	1.40	-	1.49
134	080Z0138	AK-CH650A	2	0	7	015x	080Z0138.ed3	(080Z0138)	s/w	1.50	-	1.59
135	080Z0138	AK-CH650A	2	0	7	016x	080Z0138.ed3	(080Z0138)	s/w	1.60	-	1.69
136	080Z0138	AK-CH650A	2	0	7	018x	080Z0138.ed3	(080Z0138)	s/w	1.80	-	1.89
137	080Z0139	AK-CC750	1	1	5	061x	80Z0139x.ed3	(080Z0139)	s/w	6.10	-	6.19
138	080Z0139	AK-CC750	1	1	5	060x	80Z0139a.ed3	(080Z0139)	s/w	6.00	-	6.09
139	080Z0140	AK-CC750A	1	1	5	012x	80Z0140c.ed4	(080Z0140)	s/w	1.20	-	1.29
140	080Z0141	AK-PC740	2	0	11	011x	080Z0141.ed3	(080Z0141)	s/w	1.10	-	1.19
141	080Z0141	AK-PC740	2	0	11	012x	080Z0141.ed3	(080Z0141)	s/w	1.20	-	1.29
142	080Z0141	AK-PC740	2	0	11	020x	80Z0141a.ed3	(080Z0141)	s/w	2.00	-	2.09
143	080Z0143	AK-PC740	2	0	11	020x	80Z0143a.ed3	(080Z0143)	s/w	2.00	-	2.09
144	080Z0143	AK-PC740	2	0	11	011x	080Z0143.ed3	(080Z0143)	s/w	1.10	-	1.19
145	080Z0143	AK-PC740	2	0	11	012x	080Z0143.ed3	(080Z0143)	s/w	1.20	-	1.29
146	080Z0146	AK-CC750	1	1	5	060x	80Z0146x.ed3	(080Z0146)	s/w	6.00	-	6.09
147	080Z0146	AK-CC750	1	1	5	061x	80Z0146x.ed3	(080Z0146)	s/w	6.10	-	6.19
148	080Z0146	AK-CC750	1	1	5	064x	80Z0146y.ed3	(080Z0146)	s/w	6.40	-	6.49
149	080Z0151	AK-PC780	2	0	11	020x	080Z0151.ed3	(080Z0151)	s/w	2.00	-	2.09
150	080Z0153	AK-PC780	2	0	11	020x	080Z0153.ed3	(080Z0153)	s/w	2.00	-	2.09
151	080Z0156	AK-HP780	2	0	7	014x	080Z0156.ed3	(080Z0156)	s/w	1.40	-	1.49
152	080Z0158	AK-HP780	2	0	7	014x	080Z0158.ed3	(080Z0158)	s/w	1.40	-	1.49
153	080Z0170	AK-LM330	1	0	25	012x	80Z0170x.ed3	(080Z0170)	s/w	1.20	-	1.29
154	080Z0170	AK-LM330	1	0	25	014x	80Z0170x.ed3	(080Z0170)	s/w	1.40	-	1.49
155	080Z0171	AK-LM330	1	0	25	012x	80Z0171x.ed3	(080Z0171)	s/w	1.20	-	1.29
156	080Z0172	AK-LM330	1	0	25	012x	80Z0172x.ed3	(080Z0172)	s/w	1.20	-	1.29
157	080Z0175	AK-LM340	1	0	25	011x	80Z0175y.ed3	(080Z0175)	s/w	1.10	-	1.19
158	080Z0175	AK-LM340	1	0	25	010x	80Z0175x.ed3	(080Z0175)	s/w	1.00	-	1.09
159	080Z0176	AK-LM350	1	0	25	012x	80Z0176x.ed3	(080Z0176)	s/w	1.20	-	1.29
160	080Z0176	AK-LM350	1	0	25	013x	80Z0176x.ed3	(080Z0176)	s/w	1.30	-	1.39
161	080Z0177	AK-LM 340A	1	0	25	010x	80Z0177a.ed4	(080Z0177)	s/w	1.00	-	1.09
162	080Z0186	AK-PC781	2	0	11	036x	80Z0186y.ed3	(080Z0186)	s/w	3.60	-	3.69
163	080Z0186	AK-PC781	2	0	11	041x	80Z0186y.ed3	(080Z0186)	s/w	4.10	-	4.19
164	080Z0186	AK-PC781	2	0	11	042x	80Z0186y.ed3	(080Z0186)	s/w	4.20	-	4.29
165	080Z0186	AK-PC781	2	0	11	043x	80Z0186z.ed3	(080Z0186)	s/w	4.30	-	4.39
166	080Z0186	AK-PC781	2	0	11	044x	80Z0186z.ed3	(080Z0186)	s/w	4.40	-	4.49
167	080Z0186	AK-PC781	2	0	11	045x	80Z0186z.ed3	(080Z0186)	s/w	4.50	-	4.59
168	080Z0186	AK-PC781	2	0	11	035x	80Z0186x.ed3	(080Z0186)	s/w	3.50	-	3.59
169	080Z0186	AK-PC781	2	0	11	037x	80Z0186x.ed3	(080Z0186)	s/w	3.70	-	3.79
170	080Z0186	AK-PC781	2	0	11	040x	80Z0186x.ed3	(080Z0186)	s/w	4.00	-	4.09
171	080Z0187	AK-PC781	2	0	11	035x	80Z0187x.ed3	(080Z0187)	s/w	3.50	-	3.59
172	080Z0187	AK-PC781	2	0	11	037x	80Z0187x.ed3	(080Z0187)	s/w	3.70	-	3.79
173	080Z0187	AK-PC781	2	0	11	040x	80Z0187x.ed3	(080Z0187)	s/w	4.00	-	4.09
174	080Z0187	AK-PC781	2	0	11	036x	80Z0187y.ed3	(080Z0187)	s/w	3.60	-	3.69
175	080Z0187	AK-PC781	2	0	11	041x	80Z0187y.ed3	(080Z0187)	s/w	4.10	-	4.19
176	080Z0187	AK-PC781	2	0	11	042x	80Z0187y.ed3	(080Z0187)	s/w	4.20	-	4.29
177	080Z0188	AK-PC781	2	0	11	035x	80Z0188x.ed3	(080Z0188)	s/w	3.50	-	3.59
178	080Z0188	AK-PC781	2	0	11	037x	80Z0188x.ed3	(080Z0188)	s/w	3.70	-	3.79
179	080Z0188	AK-PC781	2	0	11	040x	80Z0188x.ed3	(080Z0188)	s/w	4.00	-	4.09
180	080Z0188	AK-PC781	2	0	11	036x	80Z0188y.ed3	(080Z0188)	s/w	3.60	-	3.69
181	080Z0188	AK-PC781	2	0	11	041x	80Z0188y.ed3	(080Z0188)	s/w	4.10	-	4.19
182	080Z0188	AK-PC781	2	0	11	042x	80Z0188y.ed3	(080Z0188)	s/w	4.20	-	4.29
183	080Z0189	AK-PC781	2	0	11	041x	80Z0189y.ed3	(080Z0189)	s/w	4.10	-	4.19
184	080Z0189	AK-PC781	2	0	11	042x	80Z0189y.ed3	(080Z0189)	s/w	4.20	-	4.29
185	080Z0189	AK-PC781	2	0	11	037x	80Z0189x.ed3	(080Z0189)	s/w	3.70	-	3.79
186	080Z0189	AK-PC781	2	0	11	040x	80Z0189x.ed3	(080Z0189)	s/w	4.00	-	4.09
187	080Z0190	AK-PC781	2	0	11	037x	80Z0190x.ed3	(080Z0190)	s/w	3.70	-	3.79
188	080Z0190	AK-PC781	2	0	11	040x	80Z0190x.ed3	(080Z0190)	s/w	4.00	-	4.09
189	080Z0190	AK-PC781	2	0	11	041x	80Z0190y.ed3	(080Z0190)	s/w	4.10	-	4.19
190	080Z0190	AK-PC781	2	0	11	042x	80Z0190y.ed3	(080Z0190)	s/w	4.20	-	4.29
191	080Z0191	AK-PC781A	2	0	11	016x	80Z0191b.ed4	(080Z0191)	s/w	1.60	-	1.69
192	080Z0191	AK-PC781A	2	0	11	014x	80Z0191a.ed4	(080Z0191)	s/w	1.40	-	1.49
193	080Z0191	AK-PC781A	2	0	11	012x	80Z0191x.ed3	(080Z0191)	s/w	1.20	-	1.29
194	080Z0191	AK-PC781A	2	0	11	013x	80Z0191x.ed3	(080Z0191)	s/w	1.30	-	1.39
195	080Z0191	AK-PC781AB	2	0	11	025x	80Za0191.ed4	080Z0191 AK-PC 781AB Pack control v.				
196	080Z0192	AK-PC782A	2	0	11	027x	80Z0192h.ed4	(080Z0192)	s/w	2.70	-	2.79
197	080Z0192	AK-PC782A	2	0	11	035x	80Z0192o.ed4	(080Z0192) AK-PC 782A Pack control v.				
198	080Z0192	AK-PC782A	2	0	11	033x	80Z0192n.ed4	(080Z0192) AK-PC 782A Pack control v.				

199	080Z0192	AK-PC782A	2	0	11	032x	80Z0192m.ed4	(080Z0192) AK-PC 782A Pack control v.
200	080Z0192	AK-PC782A	2	0	11	015x	80Z0192a.ed4	(080Z0192) s/w 1.50 - 1.59
201	080Z0192	AK-PC782A	2	0	11	023x	80Z0192f.ed4	(080Z0192) s/w 2.30 - 2.39
202	080Z0192	AK-PC782A	2	0	11	020x	80Z0192c.ed4	(080Z0192) s/w 2.00 - 2.09
203	080Z0192	AK-PC782A	2	0	11	022x	80Z0192e.ed4	(080Z0192) s/w 2.20 - 2.29
204	080Z0192	AK-PC782AB	2	0	11	037x	80Zb0192.ed4	080Z0192 AK-PC 782AB Pack control v.
205	080Z0192	AK-PC782AB	2	0	11	038x	80Zc0192.ed4	080Z0192 AK-PC 782AB Pack control v.
206	080Z0192	AK-PC782AB	2	0	11	041x	80Zd0192.ed4	080Z0192 AK-PC 782A Pack control v.4
207	080Z0192	AK-PC782A	2	0	11	021x	80Z0192d.ed4	(080Z0192) s/w 2.10 - 2.19
208	080Z0192	AK-PC782A	2	0	11	018x	80Z0192b.ed4	(080Z0192) s/w 1.80 - 1.89
209	080Z0192	AK-PC782A	2	0	11	031x	80Z0192l.ed4	(080Z0192) AK-PC 782A Pack control v.
210	080Z0192	AK-PC782A	2	0	11	026x	80Z0192g.ed4	(080Z0192) s/w 2.60 - 2.69
211	080Z0193	AK-PC783A	2	0	11	011x	80Z0193a.ed4	(080Z0193) s/w 1.10 - 1.19
212	080Z0194	AK-PC781AB	2	0	11	025x	80Za0194.ed4	080Z0194 AK-PC 781AB Pack control v.
213	080Z0195	AK-PC772A	2	0	11	015x	80Za0195.ed4	080Z0195 AK-PC 772AB Pack control v.
214	080Z0196	AK-PC783	2	0	11	014x	80Z0196x.ed3	(080Z0196) s/w 1.40 - 1.49
215	080Z0196	AK-PC783	2	0	11	015x	80Z0196x.ed3	(080Z0196) s/w 1.50 - 1.59
216	080Z0196	AK-PC783	2	0	11	016x	80Z0196x.ed3	(080Z0196) s/w 1.60 - 1.69
217	080Z0196	AK-PC783	2	0	11	017x	80Z0196y.ed3	(080Z0196) s/w 1.70 - 1.79
218	080Z0197	AK-PC783	2	0	11	017x	80Z0197y.ed3	(080Z0197) s/w 1.70 - 1.79
219	080Z0197	AK-PC783	2	0	11	014x	80Z0197x.ed3	(080Z0197) s/w 1.40 - 1.49
220	080Z0197	AK-PC783	2	0	11	015x	80Z0197x.ed3	(080Z0197) s/w 1.50 - 1.59
221	080Z0197	AK-PC783	2	0	11	016x	80Z0197x.ed3	(080Z0197) s/w 1.60 - 1.69
222	080Z0200	AK-PC772	2	0	11	010x	80Z0200x.ed3	(080Z0200) s/w 1.00 - 1.09
223	080Z0200	AK-PC772	2	0	11	011x	80Z0200y.ed3	(080Z0200) s/w 1.10 - 1.19
224	080Z0201	AK-PC772A	2	0	11	013x	80Z0201a.ed4	(080Z0201) s/w 1.30 - 1.39
225	080Z0201	AK-PC772A	2	0	11	015x	80Za0201.ed4	080Z0201 AK-PC 772AB Pack control v.
226	080Z0202	AK-PC782AB	2	0	11	037x	80Zb0202.ed4	080Z0202 AK-PC 782AB Pack control v.
227	080Z0202	AK-PC782AB	2	0	11	036x	80Za0202.ed4	080Z0202 AK-PC 782AB Pack control v.
228	080Z0202	AK-PC782AB	2	0	11	041x	80Zd0202.ed4	080Z0202 AK-PC 782B Pack control v.4
229	080Z0202	AK-PC782AB	2	0	11	038x	80Zc0202.ed4	080Z0202 AK-PC 782AB Pack control v.
230	080Z2800	DGS	256	0	25	012x	80Z2800A.ed3	080Z2800 DGS s/w 1.2x
231	080Z2800	DGS	256	0	25	011x	80Z2800.ed3	(080Z2800) s/w 1.10 - 1.19
232	080Z2801	DGS	256	0	25	012x	80Z2801A.ed3	080Z2801 DGS s/w 1.2x
233	080Z2801	DGS	256	0	25	011x	80Z2801.ed3	(080Z2801) s/w 1.10 - 1.19
234	080Z2802	DGS	256	0	25	011x	80Z2802.ed3	(080Z2802) s/w 1.10 - 1.19
235	080Z2802	DGS	256	0	25	012x	80Z2802A.ed3	080Z2802 DGS s/w 1.2x
236	080Z2803	DGS	256	0	25	012x	80Z2803A.ed3	080Z2803 DGS s/w 1.2x
237	080Z2803	DGS	256	0	25	011x	80Z2803.ed3	(080Z2803) s/w 1.10 - 1.19
238	080Z2804	DGS	256	0	25	011x	80Z2804.ed3	(080Z2804) s/w 1.10 - 1.19
239	080Z2804	DGS	256	0	25	012x	80Z2804A.ed3	080Z2804 DGS s/w 1.2x
240	080Z2805	DGS	256	0	25	011x	80Z2805.ed3	(080Z2805) s/w 1.10 - 1.19
241	080Z2805	DGS	256	0	25	012x	80Z2805A.ed3	080Z2805 DGS s/w 1.2x
242	080Z2806	DGS	256	0	25	012x	80Z2806A.ed3	080Z2806 DGS s/w 1.2x
243	080Z2806	DGS	256	0	25	011x	80Z2806.ed3	(080Z2806) s/w 1.10 - 1.19
244	080Z2807	DGS	256	0	25	012x	80Z2807A.ed3	080Z2807 DGS s/w 1.2x
245	080Z2807	DGS	256	0	25	011x	80Z2807.ed3	(080Z2807) s/w 1.10 - 1.19
246	080Z2808	DGS	256	0	25	012x	80Z2808A.ed3	080Z2808 DGS s/w 1.2x
247	080Z2808	DGS	256	0	25	011x	80Z2808.ed3	(080Z2808) s/w 1.10 - 1.19
248	080Z2809	DGS	256	0	25	011x	80Z2809.ed3	(080Z2809) s/w 1.10 - 1.19
249	080Z2809	DGS	256	0	25	012x	80Z2809A.ed3	080Z2809 DGS s/w 1.2x
250	080Z2810	DGS	256	0	25	011x	80Z2810.ed3	(080Z2810) s/w 1.10 - 1.19
251	080Z2810	DGS	256	0	25	012x	80Z2810A.ed3	080Z2810 DGS s/w 1.2x
252	080Z2811	DGS	256	0	25	012x	80Z2811A.ed3	080Z2811 DGS s/w 1.2x
253	080Z2811	DGS	256	0	25	011x	80Z2811.ed3	(080Z2811) s/w 1.10 - 1.19
254	080Z2812	DGS	256	0	25	011x	80Z2812.ed3	(080Z2812) s/w 1.10 - 1.19
255	080Z2812	DGS	256	0	25	012x	80Z2812A.ed3	080Z2812 DGS s/w 1.2x
256	080Z2830	DGS	256	0	25	020x	80Z2830.ed3	(080Z2830) s/w 2.00 - 2.09
257	080Z2831	DGS	256	0	25	020x	80Z2831.ed3	(080Z2831) s/w 2.00 - 2.09
258	080Z2832	DGS	256	0	25	020x	80Z2832.ed3	(080Z2832) s/w 2.00 - 2.09
259	080Z2833	DGS	256	0	25	020x	80Z2833.ed3	(080Z2833) s/w 2.00 - 2.09
260	080Z2834	DGS	256	0	25	020x	80Z2834.ed3	(080Z2834) s/w 2.00 - 2.09
261	080Z2835	DGS	256	0	25	020x	80Z2835.ed3	(080Z2835) s/w 2.00 - 2.09
262	080Z2836	DGS	256	0	25	020x	80Z2836.ed3	(080Z2836) s/w 2.00 - 2.09
263	080Z2837	DGS	256	0	25	020x	80Z2837.ed3	(080Z2837) s/w 2.00 - 2.09
264	080Z2838	DGS	256	0	25	020x	80Z2838.ed3	(080Z2838) s/w 2.00 - 2.09

265	080Z2839	DGS	256	0	25	020x	80Z2839.ed3	(080Z2839)	s/w	2.00	-	2.09
266	080Z2840	DGS	256	0	25	020x	80Z2840.ed3	(080Z2840)	s/w	2.00	-	2.09
267	080Z2841	DGS	256	0	25	020x	80Z2841.ed3	(080Z2841)	s/w	2.00	-	2.09
268	080Z2842	DGS	256	0	25	020x	80Z2842.ed3	(080Z2842)	s/w	2.00	-	2.09
269	080Z2942	DGS	256	0	25	011x	080Z2942.ed3	(080Z2942)	s/w	1.10	-	1.19
270	080Z2943	DGS	256	0	25	011x	080Z2943.ed3	(080Z2943)	s/w	1.10	-	1.19
271	080Z2944	DGS	256	0	25	011x	080Z2944.ed3	(080Z2944)	s/w	1.10	-	1.19
272	080Z2945	DGS	256	0	25	011x	080Z2945.ed3	(080Z2945)	s/w	1.10	-	1.19
273	080Z2946	DGS	256	0	25	011x	080Z2946.ed3	(080Z2946)	s/w	1.10	-	1.19
274	080Z2947	DGS	256	0	25	011x	080Z2947.ed3	(080Z2947)	s/w	1.10	-	1.19
275	080Z2948	DGS	256	0	25	011x	080Z2948.ed3	(080Z2948)	s/w	1.10	-	1.19
276	080Z2949	DGS	256	0	25	011x	080Z2949.ed3	(080Z2949)	s/w	1.10	-	1.19
277	080Z2956	DGS	256	0	25	011x	080Z2956.ed3	(080Z2956)	s/w	1.10	-	1.19
278	080Z2957	DGS	256	0	25	011x	080Z2957.ed3	(080Z2957)	s/w	1.10	-	1.19
279	080Z2958	DGS	256	0	25	011x	080Z2958.ed3	(080Z2958)	s/w	1.10	-	1.19
280	080Z2959	DGS	256	0	25	011x	080Z2959.ed3	(080Z2959)	s/w	1.10	-	1.19
281	080Z2960	DGS	256	0	25	011x	080Z2960.ed3	(080Z2960)	s/w	1.10	-	1.19
282	080Z2961	DGS	256	0	25	011x	080Z2961.ed3	(080Z2961)	s/w	1.10	-	1.19
283	080Z2985	DGS	256	0	25	011x	080Z2985.ed3	(080Z2985)	s/w	1.10	-	1.19
284	080Z2986	DGS	256	0	25	011x	080Z2986.ed3	(080Z2986)	s/w	1.10	-	1.19
285	080Z2987	DGS	256	0	25	011x	080Z2987.ed3	(080Z2987)	s/w	1.10	-	1.19
286	080Z2988	DGS	256	0	25	011x	080Z2988.ed3	(080Z2988)	s/w	1.10	-	1.19
287	080Z2989	DGS	256	0	25	011x	080Z2989.ed3	(080Z2989)	s/w	1.10	-	1.19
288	080Z2992	DGS	256	0	25	011x	080Z2992.ed3	(080Z2992)	s/w	1.10	-	1.19
289	080Z2993	DGS	256	0	25	011x	080Z2993.ed3	(080Z2993)	s/w	1.10	-	1.19
290	080Z2994	DGS	256	0	25	011x	080Z2994.ed3	(080Z2994)	s/w	1.10	-	1.19
291	080Z2995	DGS	256	0	25	010x	080Z2995.ed3	(080Z2995)	s/w	1.00	-	1.09
292	080Z2995	DGS	256	0	25	011x	080Z2995.ed3	(080Z2995)	s/w	1.10	-	1.19
293	080Z2996	DGS	256	0	25	011x	080Z2996.ed3	(080Z2996)	s/w	1.10	-	1.19
294	080Z2997	DGS	256	0	25	011x	080Z2997.ed3	(080Z2997)	s/w	1.10	-	1.19
295	080Z2998	DGS	256	0	25	011x	080Z2998.ed3	(080Z2998)	s/w	1.10	-	1.19
296	080Z2999	DGS	256	0	25	011x	080Z2999.ed3	(080Z2999)	s/w	1.10	-	1.19
297	080Z3200	AK-RC101	1	0	20	010x	080Z3200.ed3	(080Z3200)	s/w	1.00	-	1.09
298	080Z3201	AK-RC103	1	0	20	010x	080Z3201.ed3	(080Z3201)	s/w	1.00	-	1.09
299	080Z3202	AK-RC103	1	0	20	010x	080Z3202.ed3	(080Z3202)	s/w	1.00	-	1.09
300	080Z3206	AK-RC103	1	0	20	010x	080Z3206.ed3	(080Z3206)	s/w	1.00	-	1.09
301	080Z3207	AK-RC103	1	0	20	010x	080Z3207.ed3	(080Z3207)	s/w	1.00	-	1.09
302	080Z3220	AK-RC111	1	0	20	020x	080Z3220.ed3	(080Z3220)	s/w	2.00	-	2.09
303	080Z3221	AK-RC113	1	0	20	020x	080Z3221.ed3	(080Z3221)	s/w	2.00	-	2.09
304	080Z3222	AK-RC113	1	0	20	020x	080Z3222.ed3	(080Z3222)	s/w	2.00	-	2.09
305	080Z3226	AK-RC113	1	0	20	020x	080Z3226.ed3	(080Z3226)	s/w	2.00	-	2.09
306	080Z3227	AK-RC113	1	0	20	020x	080Z3227.ed3	(080Z3227)	s/w	2.00	-	2.09
307	080Z5000	AK-RC251	1	0	20	010x	080Z5000.ed3	(080Z5000)	s/w	1.00	-	1.09
308	080Z5001	AK-RC204B	1	0	20	011x	80Z5001A.ed3	(080Z5001)	s/w	1.10	-	1.19
309	080Z5001	AK-RC204B	1	0	20	010x	080Z5001.ed3	(080Z5001)	s/w	1.00	-	1.09
310	080Z5002	AK-RC205C	1	0	20	010x	080Z5002.ed3	(080Z5002)	s/w	1.00	-	1.09
311	080Z5002	AK-RC205C	1	0	20	011x	80Z5002A.ed3	(080Z5002)	s/w	1.10	-	1.19
312	080Z5003	AK-RC305W	1	0	20	011x	80Z5003A.ed3	(080Z5003)	s/w	1.10	-	1.19
313	080Z5003	AK-RC305W	1	0	20	010x	080Z5003.ed3	(080Z5003)	s/w	1.00	-	1.09
314	084B0042	AK-CT450A	1	0	6	019x	84B0042a.ed3	084B0042	app	o61=1	s/w	1.90 - 1.99
315	084B0042	AK-CT450A	1	0	6	019B	84B0042a.ed3	084B0042	app	o61=2	s/w	1.90 - 1.99
316	084B0042	AK-CT450A	1	0	6	019C	84B0042a.ed3	084B0042	app	o61=3	s/w	1.90 - 1.99
317	084B0042	AK-CT450A	1	0	6	019D	84B0042a.ed3	084B0042	app	o61=4	s/w	1.90 - 1.99
318	084B0042	AK-CT450A	1	0	6	019E	84B0042a.ed3	084B0042	app	o61=5	s/w	1.90 - 1.99
319	084B0042	AK-CT450A	1	0	6	019F	84B0042a.ed3	084B0042	app	o61=6	s/w	1.90 - 1.99
320	084B0042	AK-CT450A	1	0	6	019G	84B0042a.ed3	084B0042	app	o61=7	s/w	1.90 - 1.99
321	084B0042	AK-CT450A	1	0	6	019H	84B0042a.ed3	084B0042	app	o61=8	s/w	1.90 - 1.99
322	084B0042	AK-CT450A	1	0	6	017x	084B0042.ed3	084B0042	app	o61=1	s/w	1.70 - 1.79
323	084B0042	AK-CT450A	1	0	6	017B	084B0042.ed3	084B0042	app	o61=2	s/w	1.70 - 1.79
324	084B0042	AK-CT450A	1	0	6	017C	084B0042.ed3	084B0042	app	o61=3	s/w	1.70 - 1.79
325	084B0042	AK-CT450A	1	0	6	017D	084B0042.ed3	084B0042	app	o61=4	s/w	1.70 - 1.79
326	084B0042	AK-CT450A	1	0	6	017E	084B0042.ed3	084B0042	app	o61=5	s/w	1.70 - 1.79
327	084B0042	AK-CT450A	1	0	6	017F	084B0042.ed3	084B0042	app	o61=6	s/w	1.70 - 1.79
328	084B0042	AK-CT450A	1	0	6	017G	084B0042.ed3	084B0042	app	o61=7	s/w	1.70 - 1.79
329	084B0042	AK-CT450A	1	0	6	017H	084B0042.ed3	084B0042	app	o61=8	s/w	1.70 - 1.79
330	084B0042	AK-CT450A	1	0	6	018x	084B0042.ed3	084B0042	app	o61=1	s/w	1.80 - 1.89

331	084B0042	AK-CT450A	1	0	6	018B	084B0042.ed3	084B0042	app	o61=2	s/w	1.80	-	1.89
332	084B0042	AK-CT450A	1	0	6	018C	084B0042.ed3	084B0042	app	o61=3	s/w	1.80	-	1.89
333	084B0042	AK-CT450A	1	0	6	018D	084B0042.ed3	084B0042	app	o61=4	s/w	1.80	-	1.89
334	084B0042	AK-CT450A	1	0	6	018E	084B0042.ed3	084B0042	app	o61=5	s/w	1.80	-	1.89
335	084B0042	AK-CT450A	1	0	6	018F	084B0042.ed3	084B0042	app	o61=6	s/w	1.80	-	1.89
336	084B0042	AK-CT450A	1	0	6	018G	084B0042.ed3	084B0042	app	o61=7	s/w	1.80	-	1.89
337	084B0042	AK-CT450A	1	0	6	018H	084B0042.ed3	084B0042	app	o61=8	s/w	1.80	-	1.89
338	084B0043	AK-CT550A	1	0	6	019x	84B0043a.ed3	084B0043	app	o61=1	s/w	1.90	-	1.99
339	084B0043	AK-CT550A	1	0	6	019B	84B0043a.ed3	084B0043	app	o61=2	s/w	1.90	-	1.99
340	084B0043	AK-CT550A	1	0	6	019C	84B0043a.ed3	084B0043	app	o61=3	s/w	1.90	-	1.99
341	084B0043	AK-CT550A	1	0	6	019D	84B0043a.ed3	084B0043	app	o61=4	s/w	1.90	-	1.99
342	084B0043	AK-CT550A	1	0	6	019E	84B0043a.ed3	084B0043	app	o61=5	s/w	1.90	-	1.99
343	084B0043	AK-CT550A	1	0	6	019F	84B0043a.ed3	084B0043	app	o61=6	s/w	1.90	-	1.99
344	084B0043	AK-CT550A	1	0	6	019G	84B0043a.ed3	084B0043	app	o61=7	s/w	1.90	-	1.99
345	084B0043	AK-CT550A	1	0	6	019H	84B0043a.ed3	084B0043	app	o61=8	s/w	1.90	-	1.99
346	084B0043	AK-CT550A	1	0	6	017x	084B0043.ed3	084B0043	app	o61=1	s/w	1.70	-	1.79
347	084B0043	AK-CT550A	1	0	6	017B	084B0043.ed3	084B0043	app	o61=2	s/w	1.70	-	1.79
348	084B0043	AK-CT550A	1	0	6	017C	084B0043.ed3	084B0043	app	o61=3	s/w	1.70	-	1.79
349	084B0043	AK-CT550A	1	0	6	017D	084B0043.ed3	084B0043	app	o61=4	s/w	1.70	-	1.79
350	084B0043	AK-CT550A	1	0	6	017E	084B0043.ed3	084B0043	app	o61=5	s/w	1.70	-	1.79
351	084B0043	AK-CT550A	1	0	6	017F	084B0043.ed3	084B0043	app	o61=6	s/w	1.70	-	1.79
352	084B0043	AK-CT550A	1	0	6	017G	084B0043.ed3	084B0043	app	o61=7	s/w	1.70	-	1.79
353	084B0043	AK-CT550A	1	0	6	017H	084B0043.ed3	084B0043	app	o61=8	s/w	1.70	-	1.79
354	084B0043	AK-CT550A	1	0	6	018x	084B0043.ed3	084B0043	app	o61=1	s/w	1.80	-	1.89
355	084B0043	AK-CT550A	1	0	6	018B	084B0043.ed3	084B0043	app	o61=2	s/w	1.80	-	1.89
356	084B0043	AK-CT550A	1	0	6	018C	084B0043.ed3	084B0043	app	o61=3	s/w	1.80	-	1.89
357	084B0043	AK-CT550A	1	0	6	018D	084B0043.ed3	084B0043	app	o61=4	s/w	1.80	-	1.89
358	084B0043	AK-CT550A	1	0	6	018E	084B0043.ed3	084B0043	app	o61=5	s/w	1.80	-	1.89
359	084B0043	AK-CT550A	1	0	6	018F	084B0043.ed3	084B0043	app	o61=6	s/w	1.80	-	1.89
360	084B0043	AK-CT550A	1	0	6	018G	084B0043.ed3	084B0043	app	o61=7	s/w	1.80	-	1.89
361	084B0043	AK-CT550A	1	0	6	018H	084B0043.ed3	084B0043	app	o61=8	s/w	1.80	-	1.89
362	084B2017	AKC25H1	2	0	13	013x	084B2017.ed3	(084B2017)	s/w	1.30	-	1.39		
363	084B2017	AKC25H1	2	0	13	012x	84B2017a.ed3	(084B2017)	s/w	1.20	-	1.29		
364	084B2018	AKC25H1	2	0	13	013x	084B2018.ed3	(084B2018)	s/w	1.30	-	1.39		
365	084B2018	AKC25H1	2	0	13	012x	84B2018a.ed3	(084B2018)	s/w	1.20	-	1.29		
366	084B2020	AKC25H5	2	0	13	012x	84B2020x.ed3	(084B2020)	s/w	1.20	-	1.29		
367	084B2020	AKC25H5	2	0	13	013x	84B2020y.ed3	(084B2020)	s/w	1.30	-	1.39		
368	084B2021	AKC25H5	2	0	13	013x	84B2021y.ed3	(084B2021)	s/w	1.30	-	1.39		
369	084B2021	AKC25H5	2	0	13	012x	84B2021x.ed3	(084B2021)	s/w	1.20	-	1.29		
370	084B2022	AKC25H7	2	0	13	011x	84B2022y.ed3	(084B2022)	s/w	1.10	-	1.19		
371	084B2022	AKC25H7	2	0	13	012x	84B2022x.ed3	(084B2022)	s/w	1.20	-	1.29		
372	084B2023	AKC25H7	2	0	13	011x	84B2023y.ed3	(084B2023)	s/w	1.10	-	1.19		
373	084B2023	AKC25H7	2	0	13	012x	84B2023x.ed3	(084B2023)	s/w	1.20	-	1.29		
374	084B2024	AKC25H5F	2	0	13	010x	84B2024x.ed3	(084B2024)	s/w	1.00	-	1.09		
375	084B2025	AKC25H5	2	0	13	012x	084B2025.ed3	(084B2025)	s/w	1.20	-	1.29		
376	084B2039	AKC25H3	2	0	13	011x	84B2039x.ed3	(084B2039)	s/w	1.10	-	1.19		
377	084B2039	AKC25H3	2	0	13	010x	84B2039a.ed3	(084B2039)	s/w	1.00	-	1.09		
378	084B2051	AKC-121A	1	1	13	020x	84B2051a.ed3	(084B2051)	s/w	2.00	-	2.09		
379	084B2051	AKC-121A	1	1	13	022x	84B2051b.ed3	(084B2051)	s/w	2.20	-	2.29		
380	084B2051	AKC-121A	1	1	13	023x	084B2051.ed3	(084B2051)	s/w	2.30	-	2.39		
381	084B2051	AKC-121A	1	1	13	021x	84B2051c.ed3	(084B2051)	s/w	2.10	-	2.19		
382	084B2904	AKC-121B	1	1	13	015x	084B2904.ed3	(084B2904)	s/w	1.50	-	1.59		
383	084B4022	AK-CC25	1	0	4	013x	B402213x.ed4	084B4022	AK-CC25	Pro	v.1.3x			
384	084B4022	AK-CC25	1	0	4	012x	B402212x.ed4	084B4022	AK-CC25	Pro	v.1.2x			
385	084B4023	AK-CC25	1	0	4	012x	B402312x.ed4	084B4023	AK-CC25	Pro	BT v.1.2x			
386	084B4023	AK-CC25	1	0	4	013x	B402313x.ed4	084B4023	AK-CC25	Pro	BT v.1.3x			
387	084B4053	EKC223	1	0	15	010x	B405310x.ed3	084B4053	EKC	223	app	o61=1		
388	084B4053	EKC223	1	0	15	010B	B405310x.ed3	084B4053	EKC	223	app	o61=2		
389	084B4053	EKC223	1	0	15	010C	B405310x.ed3	084B4053	EKC	223	app	o61=3		
390	084B4053	EKC223	1	0	15	010D	B405310x.ed3	084B4053	EKC	223	app	o61=4		
391	084B4054	EKC223	1	0	15	010x	B405410x.ed3	084B4054	EKC	223	app	o61=1		
392	084B4054	EKC223	1	0	15	010B	B405410x.ed3	084B4054	EKC	223	app	o61=2		
393	084B4054	EKC223	1	0	15	010C	B405410x.ed3	084B4054	EKC	223	app	o61=3		
394	084B4054	EKC223	1	0	15	010D	B405410x.ed3	084B4054	EKC	223	app	o61=4		
395	084B4055	EKC224	1	0	15	010x	B405510x.ed3	084B4055	EKC	224	app	o61=1		
396	084B4055	EKC224	1	0	15	010B	B405510x.ed3	084B4055	EKC	224	app	o61=2		

397	084B4055	EKC224	1	0	15	010C	B405510x.ed3	084B4055 EKC 224 app o61=3
398	084B4055	EKC224	1	0	15	010D	B405510x.ed3	084B4055 EKC 224 app o61=4
399	084B4056	EKC224	1	0	15	010x	B405610x.ed3	084B4056 EKC 224 app o61=1
400	084B4056	EKC224	1	0	15	010B	B405610x.ed3	084B4056 EKC 224 app o61=2
401	084B4056	EKC224	1	0	15	010C	B405610x.ed3	084B4056 EKC 224 app o61=3
402	084B4056	EKC224	1	0	15	010D	B405610x.ed3	084B4056 EKC 224 app o61=4
403	084B4057	AK-CC55	1	0	4	016x	B405716x.ed4	084B4057 AK-CC55 Single Coil UI v.1.
404	084B4058	AK-CC55	1	0	4	012x	B405812x.ed4	084B4058 AK-CC55 Water Loop v.1.2x
405	084B4058	AK-CC55	1	0	4	011x	B405811x.ed4	084B4058 AK-CC55 Water Loop v.1.1x
406	084B4081	AK-CC55	1	0	4	019x	B408119x.ed4	(084B4081) s/w 1.90 - 1.99
407	084B4081	AK-CC55	1	0	4	021x	B408121x.ed4	084B4081 AK-CC55 Compact v.2.1x
408	084B4081	AK-CC55	1	0	4	020x	B408120x.ed4	084B4081 app 1-9 s/w 2.0x Compact
409	084B4082	AK-CC55	1	0	4	013x	B408213x.ed4	(084B4082) s/w 1.30 - 1.39
410	084B4082	AK-CC55	1	0	4	015x	B408215x.ed4	084B4082 AK-CC55 Single Coil v.1.5x
411	084B4082	AK-CC55	1	0	4	022x	B408222x.ed4	084B4082 AK-CC55 Single Coil v.2.2x
412	084B4082	AK-CC55	1	0	4	017x	B408217x.ed4	084B4082 AK-CC55 Single Coil v.1.7x
413	084B4083	AK-CC55	1	0	4	015x	B408315x.ed4	084B4083 AK-CC55 Single Coil v.1.5x
414	084B4083	AK-CC55	1	0	4	013x	B408313x.ed4	(084B4083) s/w 1.30 - 1.39
415	084B4083	AK-CC55	1	0	4	022x	B408322x.ed4	084B4083 AK-CC55 Single Coil UI v.2.
416	084B4083	AK-CC55	1	0	4	017x	B408317x.ed4	084B4083 AK-CC55 Single Coil v.1.7x
417	084B4084	AK-CC55	1	0	4	018x	B408418x.ed4	084B4084 app 1-5 S/w 1.8x Multi Coil
418	084B4084	AK-CC55	1	0	4	017x	B408417x.ed4	(084B4084) s/w 1.70 - 1.79
419	084B4084	AK-CC55	1	0	4	019x	B408419x.ed4	084B4084 AK-CC55 Multi Coil v.1.9x
420	084B4162	EKC302A	1	0	16	012x	084B4162.ed3	(084B4162) s/w 1.20 - 1.29
421	084B4163	EKC302B	1	0	16	012x	084B4163.ed3	(084B4163) s/w 1.20 - 1.29
422	084B4164	EKC302D	1	0	16	011x	084B4164.ed3	(084B4164) app o61=1 s/w 1.10 - 1.19
423	084B4164	EKC302D	1	0	16	011B	084B4164.ed3	(084B4164) app o61=2 s/w 1.10 - 1.19
424	084B4164	EKC302D	1	0	16	011C	084B4164.ed3	(084B4164) app o61=3 s/w 1.10 - 1.19
425	084B4164	EKC302D	1	0	16	012x	84B4164a.ed3	(084B4164) app o61=1 s/w 1.20 - 1.29
426	084B4164	EKC302D	1	0	16	012B	84B4164a.ed3	(084B4164) app o61=2 s/w 1.20 - 1.29
427	084B4164	EKC302D	1	0	16	012C	84B4164a.ed3	(084B4164) app o61=3 s/w 1.20 - 1.29
428	084B4165	AK-CC350	1	0	2	010x	084B4165.ed3	084B4165 app o61=1 s/w 1.00 - 1.09
429	084B4165	AK-CC350	1	0	2	010B	084B4165.ed3	084B4165 app o61=2 s/w 1.00 - 1.09
430	084B4165	AK-CC350	1	0	2	010C	084B4165.ed3	084B4165 app o61=3 s/w 1.00 - 1.09
431	084B4165	AK-CC350	1	0	2	010D	084B4165.ed3	084B4165 app o61=4 s/w 1.00 - 1.09
432	084B4165	AK-CC350	1	0	2	010E	084B4165.ed3	084B4165 app o61=5 s/w 1.00 - 1.09
433	084B4165	AK-CC350	1	0	2	010F	084B4165.ed3	084B4165 app o61=6 s/w 1.00 - 1.09
434	084B4165	AK-CC350	1	0	2	010G	084B4165.ed3	084B4165 app o61=7 s/w 1.00 - 1.09
435	084B4165	AK-CC350	1	0	2	010H	084B4165.ed3	084B4165 app o61=8 s/w 1.00 - 1.09
436	084B4165	AK-CC350	1	0	2	010I	084B4165.ed3	084B4165 app o61=9 s/w 1.00 - 1.09
437	084B4165	AK-CC350	1	0	2	010J	084B4165.ed3	084B4165 app o61=10 s/w 1.00 - 1.09
438	084B4165	AK-CC350	1	0	2	011x	084B4165.ed3	084B4165 app o61=1 s/w 1.10 - 1.19
439	084B4165	AK-CC350	1	0	2	011B	084B4165.ed3	084B4165 app o61=2 s/w 1.10 - 1.19
440	084B4165	AK-CC350	1	0	2	011C	084B4165.ed3	084B4165 app o61=3 s/w 1.10 - 1.19
441	084B4165	AK-CC350	1	0	2	011D	084B4165.ed3	084B4165 app o61=4 s/w 1.10 - 1.19
442	084B4165	AK-CC350	1	0	2	011E	084B4165.ed3	084B4165 app o61=5 s/w 1.10 - 1.19
443	084B4165	AK-CC350	1	0	2	011F	084B4165.ed3	084B4165 app o61=6 s/w 1.10 - 1.19
444	084B4165	AK-CC350	1	0	2	011G	084B4165.ed3	084B4165 app o61=7 s/w 1.10 - 1.19
445	084B4165	AK-CC350	1	0	2	011H	084B4165.ed3	084B4165 app o61=8 s/w 1.10 - 1.19
446	084B4165	AK-CC350	1	0	2	011I	084B4165.ed3	084B4165 app o61=9 s/w 1.10 - 1.19
447	084B4165	AK-CC350	1	0	2	011J	084B4165.ed3	084B4165 app o61=10 s/w 1.10 - 1.19
448	084B6027	AKC-114	1	0	13	010x	84B6027a.ed3	(084B6027) s/w 1.00 - 1.09
449	084B6027	AKC-114	1	0	13	015x	084B6027.ed3	(084B6027) s/w 1.50 - 1.59
450	084B6028	AKC-114	1	0	13	015x	084B6028.ed3	(084B6028) s/w 1.50 - 1.59
451	084B6028	AKC-114	1	0	13	010x	84B6028a.ed3	(084B6028) s/w 1.00 - 1.09
452	084B6029	AKC-114D	1	0	13	010x	084B6029.ed3	(084B6029) s/w 1.00 - 1.09
453	084B6029	AKC-114D	1	0	13	015x	84B6029a.ed3	(084B6029) s/w 1.50 - 1.59
454	084B6032	AKC-114D	1	0	13	015x	84B6032a.ed3	(084B6032) s/w 1.50 - 1.59
455	084B6032	AKC-114D	1	0	13	010x	084B6032.ed3	(084B6032) s/w 1.00 - 1.09
456	084B6033	AKC-114B	1	0	13	012x	84B6033a.ed3	(084B6033) s/w 1.20 - 1.29
457	084B6033	AKC-114B	1	0	13	013x	084B6033.ed3	(084B6033) s/w 1.30 - 1.39
458	084B6033	AKC-114B	1	0	13	010x	84B6033c.ed3	(084B6033) s/w 1.00 - 1.09
459	084B6033	AKC-114B	1	0	13	011x	84B6033b.ed3	(084B6033) s/w 1.10 - 1.19
460	084B6039	AKL-111A	1	0	13	010x	84B6039a.ed3	(084B6039) s/w 1.00 - 1.09
461	084B6039	AKL-111A	1	0	13	020x	084B6039.ed3	(084B6039) s/w 2.00 - 2.09
462	084B6042	AKC-115	1	1	13	010x	084B6042.ed3	(084B6042) s/w 1.00 - 1.09

463	084B6042	AKC-115	1	1	13	015x	84B6042a.ed3	(084B6042)	s/w	1.50	-	1.59
464	084B6043	AKC-116	1	1	13	010x	084B6043.ed3	(084B6043)	s/w	1.00	-	1.09
465	084B6043	AKC-116	1	1	13	015x	84B6043a.ed3	(084B6043)	s/w	1.50	-	1.59
466	084B6044	AKC-115D	1	1	13	010x	084B6044.ed3	(084B6044)	s/w	1.00	-	1.09
467	084B6044	AKC-115D	1	1	13	015x	84B6044a.ed3	(084B6044)	s/w	1.50	-	1.59
468	084B6045	AKC-116D	1	1	13	010x	084B6045.ed3	(084B6045)	s/w	1.00	-	1.09
469	084B6045	AKC-116D	1	1	13	015x	84B6045a.ed3	(084B6045)	s/w	1.50	-	1.59
470	084B6046	AKC-115	1	1	13	015x	84B6046a.ed3	(084B6046)	s/w	1.50	-	1.59
471	084B6046	AKC-115	1	1	13	010x	084B6046.ed3	(084B6046)	s/w	1.00	-	1.09
472	084B6047	AKC-116	1	1	13	015x	84B6047a.ed3	(084B6047)	s/w	1.50	-	1.59
473	084B6047	AKC-116	1	1	13	010x	084B6047.ed3	(084B6047)	s/w	1.00	-	1.09
474	084B6048	AKC-115D	1	1	13	010x	084B6048.ed3	(084B6048)	s/w	1.00	-	1.09
475	084B6048	AKC-115D	1	1	13	015x	84B6048a.ed3	(084B6048)	s/w	1.50	-	1.59
476	084B6049	AKC-116D	1	1	13	015x	84B6049a.ed3	(084B6049)	s/w	1.50	-	1.59
477	084B6049	AKC-116D	1	1	13	010x	084B6049.ed3	(084B6049)	s/w	1.00	-	1.09
478	084B6171	AKC-114A	1	0	13	015x	084B6171.ed3	(084B6171)	s/w	1.50	-	1.59
479	084B6171	AKC-114A	1	0	13	012x	84B6171a.ed3	(084B6171)	s/w	1.20	-	1.29
480	084B6171	AKC-114A	1	0	13	010x	84B6171b.ed3	(084B6171)	s/w	1.00	-	1.09
481	084B6172	AKC-114A	1	0	13	015x	084B6172.ed3	(084B6172)	s/w	1.50	-	1.59
482	084B6172	AKC-114A	1	0	13	012x	84B6172a.ed3	(084B6172)	s/w	1.20	-	1.29
483	084B6172	AKC-114A	1	0	13	010x	84B6172b.ed3	(084B6172)	s/w	1.00	-	1.09
484	084B6173	AKC-115A	1	1	13	012x	84B6173a.ed3	(084B6173)	s/w	1.20	-	1.29
485	084B6173	AKC-115A	1	1	13	015x	84B6173x.ed3	(084B6173)	s/w	1.50	-	1.59
486	084B6173	AKC-115A	1	1	13	010x	84B6173b.ed3	(084B6173)	s/w	1.00	-	1.09
487	084B6174	AKC-115A	1	1	13	015x	84B6174x.ed3	(084B6174)	s/w	1.50	-	1.59
488	084B6174	AKC-115A	1	1	13	010x	84B6174b.ed3	(084B6174)	s/w	1.00	-	1.09
489	084B6174	AKC-115A	1	1	13	012x	84B6174a.ed3	(084B6174)	s/w	1.20	-	1.29
490	084B6175	AKC-116A	1	1	13	010x	84B6175x.ed3	(084B6175)	s/w	1.00	-	1.09
491	084B6175	AKC-116A	1	1	13	015x	84B6175z.ed3	(084B6175)	s/w	1.50	-	1.59
492	084B6175	AKC-116A	1	1	13	012x	84B6175y.ed3	(084B6175)	s/w	1.20	-	1.29
493	084B6176	AKC-116A	1	1	13	010x	84B6176x.ed3	(084B6176)	s/w	1.00	-	1.09
494	084B6176	AKC-116A	1	1	13	012x	84B6176y.ed3	(084B6176)	s/w	1.20	-	1.29
495	084B6176	AKC-116A	1	1	13	015x	84B6176z.ed3	(084B6176)	s/w	1.50	-	1.59
496	084B6178	AKC-114F	1	0	13	010x	084B6178.ed3	(084B6178)	s/w	1.00	-	1.09
497	084B6178	AKC-114F	1	0	13	011x	84B6178a.ed3	(084B6178)	s/w	1.10	-	1.19
498	084B6179	AKC-115F	1	1	13	010x	084B6179.ed3	(084B6179)	s/w	1.00	-	1.09
499	084B6179	AKC-115F	1	1	13	011x	84B6179a.ed3	(084B6179)	s/w	1.10	-	1.19
500	084B6180	AKC-116F	1	1	13	010x	084B6180.ed3	(084B6180)	s/w	1.00	-	1.09
501	084B7018	EKC301	1	0	16	010x	084B7018.ed3	(084B7018)	s/w	1.00	-	1.09
502	084B7057	EKC201C	1	0	15	011x	084B7057.ed3	(084B7057)	s/w	1.10	-	1.19
503	084B7057	EKC201C	1	0	15	012x	084B7057.ed3	(084B7057)	s/w	1.20	-	1.29
504	084B7058	EKC201	1	0	15	011x	084B7058.ed3	(084B7058)	s/w	1.10	-	1.19
505	084B7060	EKC361	1	0	16	015x	084B7060.ed3	(084B7060)	s/w	1.50	-	1.59
506	084B7067	EKC347	1	0	16	011x	084B7067.ed3	(084B7067)	s/w	1.10	-	1.19
507	084B7068	EKC201C	1	0	15	012x	084B7068.ed3	(084B7068)	s/w	1.20	-	1.29
508	084B7068	EKC201C	1	0	15	011x	084B7068.ed3	(084B7068)	s/w	1.10	-	1.19
509	084B7079	EKC368	1	0	16	016x	084B7079.ed3	(084B7079)	s/w	1.60	-	1.69
510	084B7082	EKC326	1	0	16	016x	084B7082.ed3	(084B7082)	s/w	1.60	-	1.69
511	084B7083	EKC367	1	0	16	012x	084B7083.ed3	(084B7083)	s/w	1.20	-	1.29
512	084B7085	EKC315A	1	0	16	013x	084B7085.ed3	(084B7085)	s/w	1.30	-	1.39
513	084B7085	EKC315A	1	0	16	014x	084B7085.ed3	(084B7085)	s/w	1.40	-	1.49
514	084B7086	EKC315A	1	0	16	013x	084B7086.ed3	(084B7086)	s/w	1.30	-	1.39
515	084B7086	EKC315A	1	0	16	014x	084B7086.ed3	(084B7086)	s/w	1.40	-	1.49
516	084B7086	EKC315A	1	0	16	012x	084B7086.ed3	(084B7086)	s/w	1.20	-	1.29
517	084B7088	EKC316A	1	0	16	012x	084B7088.ed3	(084B7088)	s/w	1.20	-	1.29
518	084B7104	EKC331	2	0	16	011x	084B7104.ed3	(084B7104)	s/w	1.10	-	1.19
519	084B7105	EKC331T	2	0	16	011x	084B7105.ed3	(084B7105)	s/w	1.10	-	1.19
520	084B7105	EKC331T	2	0	16	020x	084B7105.ed3	(084B7105)	s/w	2.00	-	2.09
521	084B7249	EKC315A	1	0	16	012x	084B7249.ed3	(084B7249)	s/w	1.20	-	1.29
522	084B7250	EKC312	1	0	16	012x	084B7250.ed3	(084B7250)	s/w	1.20	-	1.29
523	084B7251	EKC319A	1	0	16	011x	084B7251.ed3	(084B7251)	s/w	1.10	-	1.19
524	084B7252	EKC326A	1	0	16	010x	084B7252.ed3	(084B7252)	s/w	1.00	-	1.09
525	084B7252	EKC326A	1	0	16	012x	084B7252.ed3	(084B7252)	s/w	1.20	-	1.29
526	084B7252	EKC326A	1	0	16	020x	84B7252a.ed3	(084B7252)	s/w	2.00	-	2.09
527	084B7253	EKC313	1	0	16	010x	084B7253.ed3	(084B7253)	s/w	1.00	-	1.09
528	084B7253	EKC313	1	0	16	020x	084B7253.ed3	(084B7253)	s/w	2.00	-	2.09

529	084B7505	EKC201	1	0	15	020x	084B7505.ed3	(084B7505) s/w 2.00 - 2.09
530	084B7506	EKC201	1	0	15	020x	084B7506.ed3	(084B7506) s/w 2.00 - 2.09
531	084B7507	EKC201	1	0	15	020x	084B7507.ed3	(084B7507) s/w 2.00 - 2.09
532	084B7508	EKC201	1	0	15	020x	084B7508.ed3	(084B7508) s/w 2.00 - 2.09
533	084B7509	EKC201	1	0	15	020x	084B7509.ed3	(084B7509) s/w 2.00 - 2.09
534	084B7510	EKC201	1	0	15	020x	084B7510.ed3	(084B7510) s/w 2.00 - 2.09
535	084B7512	EKC201	1	0	15	020x	084B7512.ed3	(084B7512) s/w 2.00 - 2.09
536	084B7513	EKC301	1	0	16	020x	084B7513.ed3	(084B7513) s/w 2.00 - 2.09
537	084B7514	EKC301	1	0	16	020x	084B7514.ed3	(084B7514) s/w 2.00 - 2.09
538	084B7515	EKC301	1	0	16	020x	084B7515.ed3	(084B7515) s/w 2.00 - 2.09
539	084B7516	EKC301	1	0	16	020x	084B7516.ed3	(084B7516) s/w 2.00 - 2.09
540	084B7517	EKC301	1	0	16	020x	084B7517.ed3	(084B7517) s/w 2.00 - 2.09
541	084B7518	EKC301	1	0	16	020x	084B7518.ed3	(084B7518) s/w 2.00 - 2.09
542	084B8002	EKC414A	1	0	17	011x	084B8002.ed3	(084B8002) s/w 1.10 - 1.19
543	084B8003	EKC531A	2	0	18	012x	084B8003.ed3	(084B8003) s/w 1.20 - 1.29
544	084B8004	EKC531B	2	0	18	011x	84B8004a.ed3	(084B8004) s/w 1.10 - 1.19
545	084B8004	EKC531B	2	0	18	012x	084B8004.ed3	(084B8004) s/w 1.20 - 1.29
546	084B8007	EKC531D1	2	0	18	013x	84B80071.ed3	(084B8007) app o61=1 s/w 1.30 - 1.39
547	084B8007	EKC531D1	2	0	18	013x	84B80074.ed3	(084B8007) app o61=4 s/w 1.30 - 1.39
548	084B8007	EKC531D1	2	0	18	012x	084B8007.ed3	(084B8007) s/w 1.20 - 1.29
549	084B8007	EKC531D1	2	0	18	013x	84B80073.ed3	(084B8007) app o61=3 s/w 1.30 - 1.39
550	084B8007	EKC531D1	2	0	18	013x	84B80072.ed3	(084B8007) app o61=2 s/w 1.30 - 1.39
551	084B8008	AK-PC420	2	0	9	012x	084B8008.ed3	(084B8008) app o61=1 s/w 1.20 - 1.29
552	084B8008	AK-PC420	2	0	9	012B	084B8008.ed3	(084B8008) app o61=2 s/w 1.20 - 1.29
553	084B8008	AK-PC420	2	0	9	012C	084B8008.ed3	(084B8008) app o61=3 s/w 1.20 - 1.29
554	084B8008	AK-PC420	2	0	9	012D	084B8008.ed3	(084B8008) app o61=4 s/w 1.20 - 1.29
555	084B8008	AK-PC420	2	0	9	012E	084B8008.ed3	(084B8008) app o61=5 s/w 1.20 - 1.29
556	084B8008	AK-PC420	2	0	9	012F	084B8008.ed3	(084B8008) app o61=6 s/w 1.20 - 1.29
557	084B8008	AK-PC420	2	0	9	011x	084B8008.ed3	(084B8008) app o61=1 s/w 1.10 - 1.19
558	084B8008	AK-PC420	2	0	9	011B	084B8008.ed3	(084B8008) app o61=2 s/w 1.10 - 1.19
559	084B8008	AK-PC420	2	0	9	011C	084B8008.ed3	(084B8008) app o61=3 s/w 1.10 - 1.19
560	084B8008	AK-PC420	2	0	9	011D	084B8008.ed3	(084B8008) app o61=4 s/w 1.10 - 1.19
561	084B8008	AK-PC420	2	0	9	011E	084B8008.ed3	(084B8008) app o61=5 s/w 1.10 - 1.19
562	084B8008	AK-PC420	2	0	9	011F	084B8008.ed3	(084B8008) app o61=6 s/w 1.10 - 1.19
563	084B8009	EKC514B1	1	0	18	011x	084B8009.ed3	(084B8009) s/w 1.10 - 1.19
564	084B8009	EKC514B1	1	0	18	012x	084B8009.ed3	(084B8009) s/w 1.20 - 1.29
565	084B8010	EKC414C1	1	0	17	012x	084B8010.ed3	(084B8010) s/w 1.20 - 1.29
566	084B8010	EKC414C1	1	0	17	013x	084B8010.ed3	(084B8010) s/w 1.30 - 1.39
567	084B8011	EKC414A1	1	0	17	010x	084B8011.ed3	(084B8011) s/w 1.00 - 1.09
568	084B8012	AK-PC520	2	0	10	010x	84B80121.ed3	(084B8012) app o61=1 s/w 1.00 - 1.09
569	084B8012	AK-PC520	2	0	10	010x	84B80122.ed3	(084B8012) app o61=2 s/w 1.00 - 1.09
570	084B8013	AK-PC560	2	0	10	010x	84B80131.ed3	(084B8013) app o61=1 s/w 1.00 - 1.09
571	084B8013	AK-PC560	2	0	10	010B	84B80132.ed3	(084B8013) app o61=2 s/w 1.00 - 1.09
572	084B8014	AK-PC531B	2	0	10	010x	084B8014.ed3	(084B8014) s/w 1.00 - 1.09
573	084B8016	AK-CC460	1	0	4	012x	84B8016a.ed3	084B8016 s/w 1.20 - 1.29
574	084B8016	AK-CC460	1	0	4	012B	84B8016a.ed3	084B8016 s/w 1.20 - 1.29
575	084B8016	AK-CC460	1	0	4	012C	84B8016a.ed3	084B8016 s/w 1.20 - 1.29
576	084B8016	AK-CC460	1	0	4	010x	084B8016.ed3	084B8016 s/w 1.00 - 1.09
577	084B8017	AK-CC525A	1	0	4	015x	084B8017.ed3	084B8017 app o61=1 s/w 1.50 - 1.59
578	084B8017	AK-CC525A	1	0	4	015B	084B8017.ed3	084B8017 app o61=2 s/w 1.50 - 1.59
579	084B8019	AK-CC525A	1	0	4	015x	84B8019a.ed3	084B8019 app o61=1 s/w 1.50 - 1.59
580	084B8019	AK-CC525A	1	0	4	015B	84B8019a.ed3	084B8019 app o61=2 s/w 1.50 - 1.59
581	084B8019	AK-CC525A	1	0	4	014x	084B8019.ed3	084B8019 s/w 1.40 - 1.49
582	084B8020	AK-CC550	1	0	4	014x	84B8020a.ed3	084B8020 app o61=1 s/w 1.40 - 1.49
583	084B8020	AK-CC550	1	0	4	014B	84B8020a.ed3	084B8020 app o61=2 s/w 1.40 - 1.49
584	084B8020	AK-CC550	1	0	4	014C	84B8020a.ed3	084B8020 app o61=3 s/w 1.40 - 1.49
585	084B8020	AK-CC550	1	0	4	014D	84B8020a.ed3	084B8020 app o61=4 s/w 1.40 - 1.49
586	084B8020	AK-CC550	1	0	4	014E	84B8020a.ed3	084B8020 app o61=5 s/w 1.40 - 1.49
587	084B8020	AK-CC550	1	0	4	014F	84B8020a.ed3	084B8020 app o61=6 s/w 1.40 - 1.49
588	084B8020	AK-CC550	1	0	4	014G	84B8020a.ed3	084B8020 app o61=7 s/w 1.40 - 1.49
589	084B8020	AK-CC550	1	0	4	014H	84B8020a.ed3	084B8020 app o61=8 s/w 1.40 - 1.49
590	084B8020	AK-CC550	1	0	4	014I	84B8020a.ed3	084B8020 app o61=9 s/w 1.40 - 1.49
591	084B8020	AK-CC550	1	0	4	014J	84B8020a.ed3	084B8020 app o61=10 s/w 1.40 - 1.49
592	084B8020	AK-CC550	1	0	4	012x	084B8020.ed3	084B8020 app o61=1 s/w 1.20 - 1.29
593	084B8020	AK-CC550	1	0	4	012B	084B8020.ed3	084B8020 app o61=2 s/w 1.20 - 1.29
594	084B8020	AK-CC550	1	0	4	012C	084B8020.ed3	084B8020 app o61=3 s/w 1.20 - 1.29

595	084B8020	AK-CC550	1	0	4	012D	084B8020.ed3	084B8020	app	o61=4	s/w	1.20	-	1.29
596	084B8020	AK-CC550	1	0	4	012E	084B8020.ed3	084B8020	app	o61=5	s/w	1.20	-	1.29
597	084B8020	AK-CC550	1	0	4	012F	084B8020.ed3	084B8020	app	o61=6	s/w	1.20	-	1.29
598	084B8020	AK-CC550	1	0	4	012G	084B8020.ed3	084B8020	app	o61=7	s/w	1.20	-	1.29
599	084B8020	AK-CC550	1	0	4	012H	084B8020.ed3	084B8020	app	o61=8	s/w	1.20	-	1.29
600	084B8020	AK-CC550	1	0	4	012I	084B8020.ed3	084B8020	app	o61=9	s/w	1.20	-	1.29
601	084B8020	AK-CC550	1	0	4	012J	084B8020.ed3	084B8020	app	o61=10	s/w	1.20	-	1.29
602	084B8020	AK-CC550	1	0	4	015x	084B8020.ed3	084B8020	app	o61=1	s/w	1.50	-	1.59
603	084B8020	AK-CC550	1	0	4	015B	084B8020.ed3	084B8020	app	o61=2	s/w	1.50	-	1.59
604	084B8020	AK-CC550	1	0	4	015C	084B8020.ed3	084B8020	app	o61=3	s/w	1.50	-	1.59
605	084B8020	AK-CC550	1	0	4	015D	084B8020.ed3	084B8020	app	o61=4	s/w	1.50	-	1.59
606	084B8020	AK-CC550	1	0	4	015E	084B8020.ed3	084B8020	app	o61=5	s/w	1.50	-	1.59
607	084B8020	AK-CC550	1	0	4	015F	084B8020.ed3	084B8020	app	o61=6	s/w	1.50	-	1.59
608	084B8020	AK-CC550	1	0	4	015G	084B8020.ed3	084B8020	app	o61=7	s/w	1.50	-	1.59
609	084B8020	AK-CC550	1	0	4	015H	084B8020.ed3	084B8020	app	o61=8	s/w	1.50	-	1.59
610	084B8020	AK-CC550	1	0	4	015I	084B8020.ed3	084B8020	app	o61=9	s/w	1.50	-	1.59
611	084B8020	AK-CC550	1	0	4	015J	084B8020.ed3	084B8020	app	o61=10	s/w	1.50	-	1.59
612	084B8021	AK-CC550	1	0	4	012x	084B8021.ed3	084B8021	app	o61=1	s/w	1.20	-	1.29
613	084B8021	AK-CC550	1	0	4	012B	084B8021.ed3	084B8021	app	o61=2	s/w	1.20	-	1.29
614	084B8021	AK-CC550	1	0	4	012C	084B8021.ed3	084B8021	app	o61=3	s/w	1.20	-	1.29
615	084B8021	AK-CC550	1	0	4	012D	084B8021.ed3	084B8021	app	o61=4	s/w	1.20	-	1.29
616	084B8021	AK-CC550	1	0	4	012E	084B8021.ed3	084B8021	app	o61=5	s/w	1.20	-	1.29
617	084B8021	AK-CC550	1	0	4	012F	084B8021.ed3	084B8021	app	o61=6	s/w	1.20	-	1.29
618	084B8021	AK-CC550	1	0	4	012G	084B8021.ed3	084B8021	app	o61=7	s/w	1.20	-	1.29
619	084B8021	AK-CC550	1	0	4	012H	084B8021.ed3	084B8021	app	o61=8	s/w	1.20	-	1.29
620	084B8021	AK-CC550	1	0	4	012I	084B8021.ed3	084B8021	app	o61=9	s/w	1.20	-	1.29
621	084B8021	AK-CC550	1	0	4	012J	084B8021.ed3	084B8021	app	o61=10	s/w	1.20	-	1.29
622	084B8021	AK-CC550	1	0	4	015x	084B8021.ed3	084B8021	app	o61=1	s/w	1.50	-	1.59
623	084B8021	AK-CC550	1	0	4	015B	084B8021.ed3	084B8021	app	o61=2	s/w	1.50	-	1.59
624	084B8021	AK-CC550	1	0	4	015C	084B8021.ed3	084B8021	app	o61=3	s/w	1.50	-	1.59
625	084B8021	AK-CC550	1	0	4	015D	084B8021.ed3	084B8021	app	o61=4	s/w	1.50	-	1.59
626	084B8021	AK-CC550	1	0	4	015E	084B8021.ed3	084B8021	app	o61=5	s/w	1.50	-	1.59
627	084B8021	AK-CC550	1	0	4	015F	084B8021.ed3	084B8021	app	o61=6	s/w	1.50	-	1.59
628	084B8021	AK-CC550	1	0	4	015G	084B8021.ed3	084B8021	app	o61=7	s/w	1.50	-	1.59
629	084B8021	AK-CC550	1	0	4	015H	084B8021.ed3	084B8021	app	o61=8	s/w	1.50	-	1.59
630	084B8021	AK-CC550	1	0	4	015I	084B8021.ed3	084B8021	app	o61=9	s/w	1.50	-	1.59
631	084B8021	AK-CC550	1	0	4	015J	084B8021.ed3	084B8021	app	o61=10	s/w	1.50	-	1.59
632	084B8022	AK-CC450	1	0	3	013x	084B8022.ed3	084B8022	app	o61=1	s/w	1.30	-	1.39
633	084B8022	AK-CC450	1	0	3	013B	084B8022.ed3	084B8022	app	o61=2	s/w	1.30	-	1.39
634	084B8022	AK-CC450	1	0	3	013C	084B8022.ed3	084B8022	app	o61=3	s/w	1.30	-	1.39
635	084B8022	AK-CC450	1	0	3	013D	084B8022.ed3	084B8022	app	o61=4	s/w	1.30	-	1.39
636	084B8022	AK-CC450	1	0	3	013E	084B8022.ed3	084B8022	app	o61=5	s/w	1.30	-	1.39
637	084B8022	AK-CC450	1	0	3	013F	084B8022.ed3	084B8022	app	o61=6	s/w	1.30	-	1.39
638	084B8022	AK-CC450	1	0	3	013G	084B8022.ed3	084B8022	app	o61=7	s/w	1.30	-	1.39
639	084B8022	AK-CC450	1	0	3	015x	084B8022.ed3	084B8022	app	o61=1	s/w	1.50	-	1.59
640	084B8022	AK-CC450	1	0	3	015B	084B8022.ed3	084B8022	app	o61=2	s/w	1.50	-	1.59
641	084B8022	AK-CC450	1	0	3	015C	084B8022.ed3	084B8022	app	o61=3	s/w	1.50	-	1.59
642	084B8022	AK-CC450	1	0	3	015D	084B8022.ed3	084B8022	app	o61=4	s/w	1.50	-	1.59
643	084B8022	AK-CC450	1	0	3	015E	084B8022.ed3	084B8022	app	o61=5	s/w	1.50	-	1.59
644	084B8022	AK-CC450	1	0	3	015F	084B8022.ed3	084B8022	app	o61=6	s/w	1.50	-	1.59
645	084B8022	AK-CC450	1	0	3	015G	084B8022.ed3	084B8022	app	o61=7	s/w	1.50	-	1.59
646	084B8022	AK-CC450	1	0	3	015H	084B8022.ed3	084B8022	app	o61=8	s/w	1.50	-	1.59
647	084B8022	AK-CC450	1	0	3	018x	84B8022a.ed3	084B8022	app	o61=1	s/w	1.80	-	1.89
648	084B8022	AK-CC450	1	0	3	018B	84B8022a.ed3	084B8022	app	o61=2	s/w	1.80	-	1.89
649	084B8022	AK-CC450	1	0	3	018C	84B8022a.ed3	084B8022	app	o61=3	s/w	1.80	-	1.89
650	084B8022	AK-CC450	1	0	3	018D	84B8022a.ed3	084B8022	app	o61=4	s/w	1.80	-	1.89
651	084B8022	AK-CC450	1	0	3	018E	84B8022a.ed3	084B8022	app	o61=5	s/w	1.80	-	1.89
652	084B8022	AK-CC450	1	0	3	018F	84B8022a.ed3	084B8022	app	o61=6	s/w	1.80	-	1.89
653	084B8022	AK-CC450	1	0	3	018G	84B8022a.ed3	084B8022	app	o61=7	s/w	1.80	-	1.89
654	084B8022	AK-CC450	1	0	3	018H	84B8022a.ed3	084B8022	app	o61=8	s/w	1.80	-	1.89
655	084B8022	AK-CC450	1	0	3	018I	84B8022a.ed3	084B8022	app	o61=9	s/w	1.80	-	1.89
656	084B8023	AK-CC450	1	0	3	013x	084B8023.ed3	084B8023	app	o61=1	s/w	1.30	-	1.39
657	084B8023	AK-CC450	1	0	3	013B	084B8023.ed3	084B8023	app	o61=2	s/w	1.30	-	1.39
658	084B8023	AK-CC450	1	0	3	013C	084B8023.ed3	084B8023	app	o61=3	s/w	1.30	-	1.39
659	084B8023	AK-CC450	1	0	3	013D	084B8023.ed3	084B8023	app	o61=4	s/w	1.30	-	1.39
660	084B8023	AK-CC450	1	0	3	013E	084B8023.ed3	084B8023	app	o61=5	s/w	1.30	-	1.39

661	084B8023	AK-CC450	1	0	3	013F	084B8023.ed3	084B8023	app	o61=6	s/w	1.30	-	1.39
662	084B8023	AK-CC450	1	0	3	013G	084B8023.ed3	084B8023	app	o61=7	s/w	1.30	-	1.39
663	084B8023	AK-CC450	1	0	3	015x	084B8023.ed3	084B8023	app	o61=1	s/w	1.50	-	1.59
664	084B8023	AK-CC450	1	0	3	015B	084B8023.ed3	084B8023	app	o61=2	s/w	1.50	-	1.59
665	084B8023	AK-CC450	1	0	3	015C	084B8023.ed3	084B8023	app	o61=3	s/w	1.50	-	1.59
666	084B8023	AK-CC450	1	0	3	015D	084B8023.ed3	084B8023	app	o61=4	s/w	1.50	-	1.59
667	084B8023	AK-CC450	1	0	3	015E	084B8023.ed3	084B8023	app	o61=5	s/w	1.50	-	1.59
668	084B8023	AK-CC450	1	0	3	015F	084B8023.ed3	084B8023	app	o61=6	s/w	1.50	-	1.59
669	084B8023	AK-CC450	1	0	3	015G	084B8023.ed3	084B8023	app	o61=7	s/w	1.50	-	1.59
670	084B8023	AK-CC450	1	0	3	015H	084B8023.ed3	084B8023	app	o61=8	s/w	1.50	-	1.59
671	084B8024	AK-CC550	1	0	4	012x	084B8024.ed3	084B8024	app	o61=1	s/w	1.20	-	1.29
672	084B8024	AK-CC550	1	0	4	012B	084B8024.ed3	084B8024	app	o61=2	s/w	1.20	-	1.29
673	084B8024	AK-CC550	1	0	4	012C	084B8024.ed3	084B8024	app	o61=3	s/w	1.20	-	1.29
674	084B8024	AK-CC550	1	0	4	012D	084B8024.ed3	084B8024	app	o61=4	s/w	1.20	-	1.29
675	084B8024	AK-CC550	1	0	4	012E	084B8024.ed3	084B8024	app	o61=5	s/w	1.20	-	1.29
676	084B8024	AK-CC550	1	0	4	012F	084B8024.ed3	084B8024	app	o61=6	s/w	1.20	-	1.29
677	084B8024	AK-CC550	1	0	4	012G	084B8024.ed3	084B8024	app	o61=7	s/w	1.20	-	1.29
678	084B8024	AK-CC550	1	0	4	012H	084B8024.ed3	084B8024	app	o61=8	s/w	1.20	-	1.29
679	084B8024	AK-CC550	1	0	4	012I	084B8024.ed3	084B8024	app	o61=9	s/w	1.20	-	1.29
680	084B8024	AK-CC550	1	0	4	012J	084B8024.ed3	084B8024	app	o61=10	s/w	1.20	-	1.29
681	084B8024	AK-CC550	1	0	4	015x	084B8024.ed3	084B8024	app	o61=1	s/w	1.50	-	1.59
682	084B8024	AK-CC550	1	0	4	015B	084B8024.ed3	084B8024	app	o61=2	s/w	1.50	-	1.59
683	084B8024	AK-CC550	1	0	4	015C	084B8024.ed3	084B8024	app	o61=3	s/w	1.50	-	1.59
684	084B8024	AK-CC550	1	0	4	015D	084B8024.ed3	084B8024	app	o61=4	s/w	1.50	-	1.59
685	084B8024	AK-CC550	1	0	4	015E	084B8024.ed3	084B8024	app	o61=5	s/w	1.50	-	1.59
686	084B8024	AK-CC550	1	0	4	015F	084B8024.ed3	084B8024	app	o61=6	s/w	1.50	-	1.59
687	084B8024	AK-CC550	1	0	4	015G	084B8024.ed3	084B8024	app	o61=7	s/w	1.50	-	1.59
688	084B8024	AK-CC550	1	0	4	015H	084B8024.ed3	084B8024	app	o61=8	s/w	1.50	-	1.59
689	084B8024	AK-CC550	1	0	4	015I	084B8024.ed3	084B8024	app	o61=9	s/w	1.50	-	1.59
690	084B8024	AK-CC550	1	0	4	015J	084B8024.ed3	084B8024	app	o61=10	s/w	1.50	-	1.59
691	084B8026	AK-CC450	1	0	3	013x	084B8026.ed3	084B8026	app	o61=1	s/w	1.30	-	1.39
692	084B8026	AK-CC450	1	0	3	013B	084B8026.ed3	084B8026	app	o61=2	s/w	1.30	-	1.39
693	084B8026	AK-CC450	1	0	3	013C	084B8026.ed3	084B8026	app	o61=3	s/w	1.30	-	1.39
694	084B8026	AK-CC450	1	0	3	013D	084B8026.ed3	084B8026	app	o61=4	s/w	1.30	-	1.39
695	084B8026	AK-CC450	1	0	3	013E	084B8026.ed3	084B8026	app	o61=5	s/w	1.30	-	1.39
696	084B8026	AK-CC450	1	0	3	013F	084B8026.ed3	084B8026	app	o61=6	s/w	1.30	-	1.39
697	084B8026	AK-CC450	1	0	3	013G	084B8026.ed3	084B8026	app	o61=7	s/w	1.30	-	1.39
698	084B8026	AK-CC450	1	0	3	015x	084B8026.ed3	084B8026	app	o61=1	s/w	1.50	-	1.59
699	084B8026	AK-CC450	1	0	3	015B	084B8026.ed3	084B8026	app	o61=2	s/w	1.50	-	1.59
700	084B8026	AK-CC450	1	0	3	015C	084B8026.ed3	084B8026	app	o61=3	s/w	1.50	-	1.59
701	084B8026	AK-CC450	1	0	3	015D	084B8026.ed3	084B8026	app	o61=4	s/w	1.50	-	1.59
702	084B8026	AK-CC450	1	0	3	015E	084B8026.ed3	084B8026	app	o61=5	s/w	1.50	-	1.59
703	084B8026	AK-CC450	1	0	3	015F	084B8026.ed3	084B8026	app	o61=6	s/w	1.50	-	1.59
704	084B8026	AK-CC450	1	0	3	015G	084B8026.ed3	084B8026	app	o61=7	s/w	1.50	-	1.59
705	084B8026	AK-CC450	1	0	3	015H	084B8026.ed3	084B8026	app	o61=8	s/w	1.50	-	1.59
706	084B8029	AK-CC550	1	0	4	011x	084B8029.ed3	084B8029	app	o61=1	s/w	1.10	-	1.19
707	084B8029	AK-CC550	1	0	4	011B	084B8029.ed3	084B8029	app	o61=2	s/w	1.10	-	1.19
708	084B8029	AK-CC550	1	0	4	011C	084B8029.ed3	084B8029	app	o61=3	s/w	1.10	-	1.19
709	084B8029	AK-CC550	1	0	4	011D	084B8029.ed3	084B8029	app	o61=4	s/w	1.10	-	1.19
710	084B8029	AK-CC550	1	0	4	011E	084B8029.ed3	084B8029	app	o61=5	s/w	1.10	-	1.19
711	084B8029	AK-CC550	1	0	4	011F	084B8029.ed3	084B8029	app	o61=6	s/w	1.10	-	1.19
712	084B8029	AK-CC550	1	0	4	011G	084B8029.ed3	084B8029	app	o61=7	s/w	1.10	-	1.19
713	084B8029	AK-CC550	1	0	4	011H	084B8029.ed3	084B8029	app	o61=8	s/w	1.10	-	1.19
714	084B8029	AK-CC550	1	0	4	011I	084B8029.ed3	084B8029	app	o61=9	s/w	1.10	-	1.19
715	084B8029	AK-CC550	1	0	4	011J	084B8029.ed3	084B8029	app	o61=10	s/w	1.10	-	1.19
716	084B8029	AK-CC550	1	0	4	012x	084B8029.ed3	084B8029	app	o61=1	s/w	1.20	-	1.29
717	084B8029	AK-CC550	1	0	4	012B	084B8029.ed3	084B8029	app	o61=2	s/w	1.20	-	1.29
718	084B8029	AK-CC550	1	0	4	012C	084B8029.ed3	084B8029	app	o61=3	s/w	1.20	-	1.29
719	084B8029	AK-CC550	1	0	4	012D	084B8029.ed3	084B8029	app	o61=4	s/w	1.20	-	1.29
720	084B8029	AK-CC550	1	0	4	012E	084B8029.ed3	084B8029	app	o61=5	s/w	1.20	-	1.29
721	084B8029	AK-CC550	1	0	4	012F	084B8029.ed3	084B8029	app	o61=6	s/w	1.20	-	1.29
722	084B8029	AK-CC550	1	0	4	012G	084B8029.ed3	084B8029	app	o61=7	s/w	1.20	-	1.29
723	084B8029	AK-CC550	1	0	4	012H	084B8029.ed3	084B8029	app	o61=8	s/w	1.20	-	1.29
724	084B8029	AK-CC550	1	0	4	012I	084B8029.ed3	084B8029	app	o61=9	s/w	1.20	-	1.29
725	084B8029	AK-CC550	1	0	4	012J	084B8029.ed3	084B8029	app	o61=10	s/w	1.20	-	1.29
726	084B8030	AK-CC550	1	0	4	019x	84B8030b.ed3	084B8030	app	o61=1	s/w	1.90	-	1.99

727	084B8030	AK-CC550	1	0	4	019B	84B8030b.ed3	084B8030	app	o61=2	s/w	1.90	-	1.99
728	084B8030	AK-CC550	1	0	4	019C	84B8030b.ed3	084B8030	app	o61=3	s/w	1.90	-	1.99
729	084B8030	AK-CC550	1	0	4	019D	84B8030b.ed3	084B8030	app	o61=4	s/w	1.90	-	1.99
730	084B8030	AK-CC550	1	0	4	019E	84B8030b.ed3	084B8030	app	o61=5	s/w	1.90	-	1.99
731	084B8030	AK-CC550	1	0	4	019F	84B8030b.ed3	084B8030	app	o61=6	s/w	1.90	-	1.99
732	084B8030	AK-CC550	1	0	4	019G	84B8030b.ed3	084B8030	app	o61=7	s/w	1.90	-	1.99
733	084B8030	AK-CC550	1	0	4	019H	84B8030b.ed3	084B8030	app	o61=8	s/w	1.90	-	1.99
734	084B8030	AK-CC550	1	0	4	019I	84B8030b.ed3	084B8030	app	o61=9	s/w	1.90	-	1.99
735	084B8030	AK-CC550	1	0	4	019J	84B8030b.ed3	084B8030	app	o61=10	s/w	1.90	-	1.99
736	084B8030	AK-CC550	1	0	4	018x	84B8030a.ed3	084B8030	app	o61=1	s/w	1.80	-	1.89
737	084B8030	AK-CC550	1	0	4	018B	84B8030a.ed3	084B8030	app	o61=2	s/w	1.80	-	1.89
738	084B8030	AK-CC550	1	0	4	018C	84B8030a.ed3	084B8030	app	o61=3	s/w	1.80	-	1.89
739	084B8030	AK-CC550	1	0	4	018D	84B8030a.ed3	084B8030	app	o61=4	s/w	1.80	-	1.89
740	084B8030	AK-CC550	1	0	4	018E	84B8030a.ed3	084B8030	app	o61=5	s/w	1.80	-	1.89
741	084B8030	AK-CC550	1	0	4	018F	84B8030a.ed3	084B8030	app	o61=6	s/w	1.80	-	1.89
742	084B8030	AK-CC550	1	0	4	018G	84B8030a.ed3	084B8030	app	o61=7	s/w	1.80	-	1.89
743	084B8030	AK-CC550	1	0	4	018H	84B8030a.ed3	084B8030	app	o61=8	s/w	1.80	-	1.89
744	084B8030	AK-CC550	1	0	4	018I	84B8030a.ed3	084B8030	app	o61=9	s/w	1.80	-	1.89
745	084B8030	AK-CC550	1	0	4	018J	84B8030a.ed3	084B8030	app	o61=10	s/w	1.80	-	1.89
746	084B8030	AK-CC550	1	0	4	011x	084B8030.ed3	084B8030	app	o61=1	s/w	1.10	-	1.19
747	084B8030	AK-CC550	1	0	4	011B	084B8030.ed3	084B8030	app	o61=2	s/w	1.10	-	1.19
748	084B8030	AK-CC550	1	0	4	011C	084B8030.ed3	084B8030	app	o61=3	s/w	1.10	-	1.19
749	084B8030	AK-CC550	1	0	4	011D	084B8030.ed3	084B8030	app	o61=4	s/w	1.10	-	1.19
750	084B8030	AK-CC550	1	0	4	011E	084B8030.ed3	084B8030	app	o61=5	s/w	1.10	-	1.19
751	084B8030	AK-CC550	1	0	4	011F	084B8030.ed3	084B8030	app	o61=6	s/w	1.10	-	1.19
752	084B8030	AK-CC550	1	0	4	011G	084B8030.ed3	084B8030	app	o61=7	s/w	1.10	-	1.19
753	084B8030	AK-CC550	1	0	4	011H	084B8030.ed3	084B8030	app	o61=8	s/w	1.10	-	1.19
754	084B8030	AK-CC550	1	0	4	011I	084B8030.ed3	084B8030	app	o61=9	s/w	1.10	-	1.19
755	084B8030	AK-CC550	1	0	4	011J	084B8030.ed3	084B8030	app	o61=10	s/w	1.10	-	1.19
756	084B8030	AK-CC550	1	0	4	012x	084B8030.ed3	084B8030	app	o61=1	s/w	1.20	-	1.29
757	084B8030	AK-CC550	1	0	4	012B	084B8030.ed3	084B8030	app	o61=2	s/w	1.20	-	1.29
758	084B8030	AK-CC550	1	0	4	012C	084B8030.ed3	084B8030	app	o61=3	s/w	1.20	-	1.29
759	084B8030	AK-CC550	1	0	4	012D	084B8030.ed3	084B8030	app	o61=4	s/w	1.20	-	1.29
760	084B8030	AK-CC550	1	0	4	012E	084B8030.ed3	084B8030	app	o61=5	s/w	1.20	-	1.29
761	084B8030	AK-CC550	1	0	4	012F	084B8030.ed3	084B8030	app	o61=6	s/w	1.20	-	1.29
762	084B8030	AK-CC550	1	0	4	012G	084B8030.ed3	084B8030	app	o61=7	s/w	1.20	-	1.29
763	084B8030	AK-CC550	1	0	4	012H	084B8030.ed3	084B8030	app	o61=8	s/w	1.20	-	1.29
764	084B8030	AK-CC550	1	0	4	012I	084B8030.ed3	084B8030	app	o61=9	s/w	1.20	-	1.29
765	084B8030	AK-CC550	1	0	4	012J	084B8030.ed3	084B8030	app	o61=10	s/w	1.20	-	1.29
766	084B8030	AK-CC550A	1	0	4	020x	84B8030c.ed3	084B8030	app	o61=1	s/w	2.00	-	2.09
767	084B8030	AK-CC550A	1	0	4	020B	84B8030c.ed3	084B8030	app	o61=2	s/w	2.00	-	2.09
768	084B8030	AK-CC550A	1	0	4	020C	84B8030c.ed3	084B8030	app	o61=3	s/w	2.00	-	2.09
769	084B8030	AK-CC550A	1	0	4	020D	84B8030c.ed3	084B8030	app	o61=4	s/w	2.00	-	2.09
770	084B8030	AK-CC550A	1	0	4	020E	84B8030c.ed3	084B8030	app	o61=5	s/w	2.00	-	2.09
771	084B8030	AK-CC550A	1	0	4	020F	84B8030c.ed3	084B8030	app	o61=6	s/w	2.00	-	2.09
772	084B8030	AK-CC550A	1	0	4	020G	84B8030c.ed3	084B8030	app	o61=7	s/w	2.00	-	2.09
773	084B8030	AK-CC550A	1	0	4	020H	84B8030c.ed3	084B8030	app	o61=8	s/w	2.00	-	2.09
774	084B8030	AK-CC550A	1	0	4	020I	84B8030c.ed3	084B8030	app	o61=9	s/w	2.00	-	2.09
775	084B8030	AK-CC550A	1	0	4	020J	84B8030c.ed3	084B8030	app	o61=10	s/w	2.00	-	2.09
776	084B8032	AK-CC550	1	0	4	015x	084B8032.ed3	084B8032	app	o61=1	s/w	1.50	-	1.59
777	084B8032	AK-CC550	1	0	4	015B	084B8032.ed3	084B8032	app	o61=2	s/w	1.50	-	1.59
778	084B8032	AK-CC550	1	0	4	015C	084B8032.ed3	084B8032	app	o61=3	s/w	1.50	-	1.59
779	084B8032	AK-CC550	1	0	4	015D	084B8032.ed3	084B8032	app	o61=4	s/w	1.50	-	1.59
780	084B8032	AK-CC550	1	0	4	015E	084B8032.ed3	084B8032	app	o61=5	s/w	1.50	-	1.59
781	084B8032	AK-CC550	1	0	4	015F	084B8032.ed3	084B8032	app	o61=6	s/w	1.50	-	1.59
782	084B8032	AK-CC550	1	0	4	015G	084B8032.ed3	084B8032	app	o61=7	s/w	1.50	-	1.59
783	084B8032	AK-CC550	1	0	4	015H	084B8032.ed3	084B8032	app	o61=8	s/w	1.50	-	1.59
784	084B8032	AK-CC550	1	0	4	015I	084B8032.ed3	084B8032	app	o61=9	s/w	1.50	-	1.59
785	084B8032	AK-CC550	1	0	4	015J	084B8032.ed3	084B8032	app	o61=10	s/w	1.50	-	1.59
786	084B8032	AK-CC550	1	0	4	016x	084B8032.ed3	084B8032	app	o61=1	s/w	1.60	-	1.69
787	084B8032	AK-CC550	1	0	4	016B	084B8032.ed3	084B8032	app	o61=2	s/w	1.60	-	1.69
788	084B8032	AK-CC550	1	0	4	016C	084B8032.ed3	084B8032	app	o61=3	s/w	1.60	-	1.69
789	084B8032	AK-CC550	1	0	4	016D	084B8032.ed3	084B8032	app	o61=4	s/w	1.60	-	1.69
790	084B8032	AK-CC550	1	0	4	016E	084B8032.ed3	084B8032	app	o61=5	s/w	1.60	-	1.69
791	084B8032	AK-CC550	1	0	4	016F	084B8032.ed3	084B8032	app	o61=6	s/w	1.60	-	1.69
792	084B8032	AK-CC550	1	0	4	016G	084B8032.ed3	084B8032	app	o61=7	s/w	1.60	-	1.69

793	084B8032	AK-CC550	1	0	4	016H	084B8032.ed3	084B8032	app	o61=8	s/w	1.60	-	1.69
794	084B8032	AK-CC550	1	0	4	016I	084B8032.ed3	084B8032	app	o61=9	s/w	1.60	-	1.69
795	084B8032	AK-CC550	1	0	4	016J	084B8032.ed3	084B8032	app	o61=10	s/w	1.60	-	1.69
796	084B8032	AK-CC550B	1	0	4	020x	84B8032a.ed3	084B8032	app	o61=1	s/w	2.00	-	2.09
797	084B8032	AK-CC550B	1	0	4	020B	84B8032a.ed3	084B8032	app	o61=2	s/w	2.00	-	2.09
798	084B8032	AK-CC550B	1	0	4	020C	84B8032a.ed3	084B8032	app	o61=3	s/w	2.00	-	2.09
799	084B8032	AK-CC550B	1	0	4	020D	84B8032a.ed3	084B8032	app	o61=4	s/w	2.00	-	2.09
800	084B8032	AK-CC550B	1	0	4	020E	84B8032a.ed3	084B8032	app	o61=5	s/w	2.00	-	2.09
801	084B8032	AK-CC550B	1	0	4	020F	84B8032a.ed3	084B8032	app	o61=6	s/w	2.00	-	2.09
802	084B8032	AK-CC550B	1	0	4	020G	84B8032a.ed3	084B8032	app	o61=7	s/w	2.00	-	2.09
803	084B8032	AK-CC550B	1	0	4	020H	84B8032a.ed3	084B8032	app	o61=8	s/w	2.00	-	2.09
804	084B8032	AK-CC550B	1	0	4	020I	84B8032a.ed3	084B8032	app	o61=9	s/w	2.00	-	2.09
805	084B8032	AK-CC550B	1	0	4	020J	84B8032a.ed3	084B8032	app	o61=10	s/w	2.00	-	2.09
806	084B8034	AK-CC550	1	0	4	015x	084B8034.ed3	084B8034	app	o61=1	s/w	1.50	-	1.59
807	084B8034	AK-CC550	1	0	4	015B	084B8034.ed3	084B8034	app	o61=2	s/w	1.50	-	1.59
808	084B8034	AK-CC550	1	0	4	015C	084B8034.ed3	084B8034	app	o61=3	s/w	1.50	-	1.59
809	084B8034	AK-CC550	1	0	4	015D	084B8034.ed3	084B8034	app	o61=4	s/w	1.50	-	1.59
810	084B8034	AK-CC550	1	0	4	015E	084B8034.ed3	084B8034	app	o61=5	s/w	1.50	-	1.59
811	084B8034	AK-CC550	1	0	4	015F	084B8034.ed3	084B8034	app	o61=6	s/w	1.50	-	1.59
812	084B8034	AK-CC550	1	0	4	015G	084B8034.ed3	084B8034	app	o61=7	s/w	1.50	-	1.59
813	084B8034	AK-CC550	1	0	4	015H	084B8034.ed3	084B8034	app	o61=8	s/w	1.50	-	1.59
814	084B8034	AK-CC550	1	0	4	015I	084B8034.ed3	084B8034	app	o61=9	s/w	1.50	-	1.59
815	084B8034	AK-CC550	1	0	4	015J	084B8034.ed3	084B8034	app	o61=10	s/w	1.50	-	1.59
816	084B8034	AK-CC550	1	0	4	016x	084B8034.ed3	084B8034	app	o61=1	s/w	1.60	-	1.69
817	084B8034	AK-CC550	1	0	4	016B	084B8034.ed3	084B8034	app	o61=2	s/w	1.60	-	1.69
818	084B8034	AK-CC550	1	0	4	016C	084B8034.ed3	084B8034	app	o61=3	s/w	1.60	-	1.69
819	084B8034	AK-CC550	1	0	4	016D	084B8034.ed3	084B8034	app	o61=4	s/w	1.60	-	1.69
820	084B8034	AK-CC550	1	0	4	016E	084B8034.ed3	084B8034	app	o61=5	s/w	1.60	-	1.69
821	084B8034	AK-CC550	1	0	4	016F	084B8034.ed3	084B8034	app	o61=6	s/w	1.60	-	1.69
822	084B8034	AK-CC550	1	0	4	016G	084B8034.ed3	084B8034	app	o61=7	s/w	1.60	-	1.69

859	084B8036	AK-CC550	1	0	4	012D	084B8036.ed3	084B8036 app o61=4 s/w 1.20 - 1.29
860	084B8036	AK-CC550	1	0	4	012E	084B8036.ed3	084B8036 app o61=5 s/w 1.20 - 1.29
861	084B8036	AK-CC550	1	0	4	012F	084B8036.ed3	084B8036 app o61=6 s/w 1.20 - 1.29
862	084B8036	AK-CC550	1	0	4	012G	084B8036.ed3	084B8036 app o61=7 s/w 1.20 - 1.29
863	084B8036	AK-CC550	1	0	4	012H	084B8036.ed3	084B8036 app o61=8 s/w 1.20 - 1.29
864	084B8036	AK-CC550	1	0	4	012I	084B8036.ed3	084B8036 app o61=9 s/w 1.20 - 1.29
865	084B8036	AK-CC550	1	0	4	012J	084B8036.ed3	084B8036 app o61=10 s/w 1.20 - 1.29
866	084B8040	EKD316	1	0	19	016x	84B8040a.ed3	(084B8040) app o61=1 s/w 1.60 - 1.69
867	084B8040	EKD316	1	0	19	016B	84B8040a.ed3	(084B8040) app o61=2 s/w 1.60 - 1.69
868	084B8040	EKD316	1	0	19	012x	084B8040.ed3	(084B8040) app o61=1 s/w 1.20 - 1.29
869	084B8040	EKD316	1	0	19	012B	084B8040.ed3	(084B8040) app o61=2 s/w 1.20 - 1.29
870	084B8040	EKD316	1	0	19	013x	084B8040.ed3	(084B8040) app o61=1 s/w 1.30 - 1.39
871	084B8040	EKD316	1	0	19	013B	084B8040.ed3	(084B8040) app o61=2 s/w 1.30 - 1.39
872	084B8040	EKD316	1	0	19	014x	084B8040.ed3	(084B8040) app o61=1 s/w 1.40 - 1.49
873	084B8040	EKD316	1	0	19	014B	084B8040.ed3	(084B8040) app o61=2 s/w 1.40 - 1.49
874	084B8040	EKD316	1	0	19	015x	084B8040.ed3	(084B8040) app o61=1 s/w 1.50 - 1.59
875	084B8040	EKD316	1	0	19	015B	084B8040.ed3	(084B8040) app o61=2 s/w 1.50 - 1.59
876	084B8045	EKD316C	1	0	19	015x	084B8045.ed3	(084B8045) app o61=1 s/w 1.50 - 1.59
877	084B8045	EKD316C	1	0	19	015B	084B8045.ed3	(084B8045) app o61=2 s/w 1.50 - 1.59
878	084B8045	EKD316C	1	0	19	016x	84B8045a.ed3	(084B8045) app o61=1 s/w 1.60 - 1.69
879	084B8045	EKD316C	1	0	19	016B	84B8045a.ed3	(084B8045) app o61=2 s/w 1.60 - 1.69
880	084B8070	AK-CC550	1	0	4	012x	084B8070.ed3	084B8070 app o61=1 s/w 1.20 - 1.29
881	084B8070	AK-CC550	1	0	4	012B	084B8070.ed3	084B8070 app o61=2 s/w 1.20 - 1.29
882	084B8070	AK-CC550	1	0	4	012C	084B8070.ed3	084B8070 app o61=3 s/w 1.20 - 1.29
883	084B8070	AK-CC550	1	0	4	012D	084B8070.ed3	084B8070 app o61=4 s/w 1.20 - 1.29
884	084B8070	AK-CC550	1	0	4	012E	084B8070.ed3	084B8070 app o61=5 s/w 1.20 - 1.29
885	084B8070	AK-CC550	1	0	4	012F	084B8070.ed3	084B8070 app o61=6 s/w 1.20 - 1.29
886	084B8070	AK-CC550	1	0	4	012G	084B8070.ed3	084B8070 app o61=7 s/w 1.20 - 1.29
887	084B8070	AK-CC550	1	0	4	012H	084B8070.ed3	084B8070 app o61=8 s/w 1.20 - 1.29
888	084B8070	AK-CC550	1	0	4	012I	084B8070.ed3	084B8070 app o61=9 s/w 1.20 - 1.29
889	084B8070	AK-CC550	1	0	4	012J	084B8070.ed3	084B8070 app o61=10 s/w 1.20 - 1.29
890	084B8072	AK-CC550	1	0	4	010x	084B8072.ed3	084B8072 app o61=1 s/w 1.00 - 1.09
891	084B8072	AK-CC550	1	0	4	010B	084B8072.ed3	084B8072 app o61=2 s/w 1.00 - 1.09
892	084B8072	AK-CC550	1	0	4	010C	084B8072.ed3	084B8072 app o61=3 s/w 1.00 - 1.09
893	084B8072	AK-CC550	1	0	4	010D	084B8072.ed3	084B8072 app o61=4 s/w 1.00 - 1.09
894	084B8073	AK-CC550F	1	0	4	020x	084B8073.ed3	084B8073 app o61=1 s/w 2.00 - 2.09
895	084B8073	AK-CC550F	1	0	4	020B	084B8073.ed3	084B8073 app o61=2 s/w 2.00 - 2.09
896	084B8073	AK-CC550F	1	0	4	020C	084B8073.ed3	084B8073 app o61=3 s/w 2.00 - 2.09
897	084B8073	AK-CC550F	1	0	4	020D	084B8073.ed3	084B8073 app o61=4 s/w 2.00 - 2.09
898	084B8073	AK-CC550F	1	0	4	020E	084B8073.ed3	084B8073 app o61=5 s/w 2.00 - 2.09
899	084B8073	AK-CC550F	1	0	4	020F	084B8073.ed3	084B8073 app o61=6 s/w 2.00 - 2.09
900	084B8073	AK-CC550F	1	0	4	020G	084B8073.ed3	084B8073 app o61=7 s/w 2.00 - 2.09
901	084B8073	AK-CC550F	1	0	4	020H	084B8073.ed3	084B8073 app o61=8 s/w 2.00 - 2.09
902	084B8073	AK-CC550F	1	0	4	020I	084B8073.ed3	084B8073 app o61=9 s/w 2.00 - 2.09
903	084B8073	AK-CC550F	1	0	4	020J	084B8073.ed3	084B8073 app o61=10 s/w 2.00 - 2.09
904	084B8080	OPTYMA	2	0	20	033x	84B8080a.ed3	(084B8080) s/w 3.30 - 3.39
905	084B8080	OPTYMA	2	0	20	034x	84B8080b.ed3	(084B8080) s/w 3.40 - 3.49
906	084B8080	OPTYMA	2	0	20	037x	84B8080e.ed3	(084B8080) s/w 3.70 - 3.79
907	084B8080	OPTYMA	2	0	20	036x	84B8080d.ed3	(084B8080) s/w 3.60 - 3.69
908	084B8080	OPTYMA	2	0	20	031x	084B8080.ed3	(084B8080) s/w 3.10 - 3.19
909	084B8081	AK-CC421	2	0	20	031x	084B8081.ed3	(084B8081) s/w 3.10 - 3.19
910	084B8135	OPTYMA	2	0	20	011x	084B8135.ed3	(084B8135) s/w 1.10 - 1.19
911	084B8135	OPTYMA	2	0	20	013x	084B8135.ed3	(084B8135) s/w 1.30 - 1.39
912	084B8135	OPTYMA	2	0	20	014x	84B8135a.ed3	(084B8135) s/w 1.40 - 1.49
913	084B8450	AK-CC240	1	0	1	022x	084B8450.ed3	084B8450 app o61=1 s/w 2.20 - 2.29
914	084B8450	AK-CC240	1	0	1	022B	084B8450.ed3	084B8450 app o61=2 s/w 2.20 - 2.29
915	084B8450	AK-CC240	1	0	1	022C	084B8450.ed3	084B8450 app o61=3 s/w 2.20 - 2.29
916	084B8450	AK-CC240	1	0	1	023x	084B8450.ed3	084B8450 app o61=1 s/w 2.30 - 2.39
917	084B8450	AK-CC240	1	0	1	023B	084B8450.ed3	084B8450 app o61=2 s/w 2.30 - 2.39
918	084B8450	AK-CC240	1	0	1	023C	084B8450.ed3	084B8450 app o61=3 s/w 2.30 - 2.39
919	084B8450	AK-CC240	1	0	1	024x	084B8450.ed3	084B8450 app o61=1 s/w 2.40 - 2.49
920	084B8450	AK-CC240	1	0	1	024B	084B8450.ed3	084B8450 app o61=2 s/w 2.40 - 2.49
921	084B8450	AK-CC240	1	0	1	024C	084B8450.ed3	084B8450 app o61=3 s/w 2.40 - 2.49
922	084B8450	AK-CC240	1	0	1	024D	084B8450.ed3	084B8450 app o61=4 s/w 2.40 - 2.49
923	084B8519	AK-CC211	1	0	1	023x	084B8519.ed3	(084B8519) app o61=1 s/w 2.30 - 2.39
924	084B8519	AK-CC211	1	0	1	023B	084B8519.ed3	(084B8519) app o61=2 s/w 2.30 - 2.39

925	084B8519	AK-CC211	1	0	1	023C	084B8519.ed3	(084B8519)	app	o61=3 s/w	2.30	-	2.39
926	084B8519	AK-CC211	1	0	1	023D	084B8519.ed3	(084B8519)	app	o61=4 s/w	2.30	-	2.39
927	084B8519	AK-CC211	1	0	1	023E	084B8519.ed3	(084B8519)	app	o61=5 s/w	2.30	-	2.39
928	084B8519	AK-CC211	1	0	1	023F	084B8519.ed3	(084B8519)	app	o61=6 s/w	2.30	-	2.39
929	084B8519	AK-CC211	1	0	1	023G	084B8519.ed3	(084B8519)	app	o61=7 s/w	2.30	-	2.39
930	084B8519	AK-CC211	1	0	1	023H	084B8519.ed3	(084B8519)	app	o61=8 s/w	2.30	-	2.39
931	084B8519	AK-CC211	1	0	1	023I	084B8519.ed3	(084B8519)	app	o61=9 s/w	2.30	-	2.39
932	084B8519	AK-CC211	1	0	1	023J	084B8519.ed3	(084B8519)	app	o61=10 s/w	2.30	-	2.3
933	084B8519	AK-CC211	1	0	1	023K	084B8519.ed3	(084B8519)	app	o61=11 s/w	2.30	-	2.3
934	084B8519	AK-CC211	1	0	1	024x	084B8519.ed3	(084B8519)	app	o61=1 s/w	2.40	-	2.49
935	084B8519	AK-CC211	1	0	1	024B	084B8519.ed3	(084B8519)	app	o61=2 s/w	2.40	-	2.49
936	084B8519	AK-CC211	1	0	1	024C	084B8519.ed3	(084B8519)	app	o61=3 s/w	2.40	-	2.49
937	084B8519	AK-CC211	1	0	1	024D	084B8519.ed3	(084B8519)	app	o61=4 s/w	2.40	-	2.49
938	084B8519	AK-CC211	1	0	1	024E	084B8519.ed3	(084B8519)	app	o61=5 s/w	2.40	-	2.49
939	084B8519	AK-CC211	1	0	1	024F	084B8519.ed3	(084B8519)	app	o61=6 s/w	2.40	-	2.49
940	084B8519	AK-CC211	1	0	1	024G	084B8519.ed3	(084B8519)	app	o61=7 s/w	2.40	-	2.49
941	084B8519	AK-CC211	1	0	1	024H	084B8519.ed3	(084B8519)	app	o61=8 s/w	2.40	-	2.49
942	084B8519	AK-CC211	1	0	1	024I	084B8519.ed3	(084B8519)	app	o61=9 s/w	2.40	-	2.49
943	084B8519	AK-CC211	1	0	1	024J	084B8519.ed3	(084B8519)	app	o61=10 s/w	2.40	-	2.4
944	084B8519	AK-CC211	1	0	1	024K	084B8519.ed3	(084B8519)	app	o61=11 s/w	2.40	-	2.4
945	084B8520	EKC204A1	1	0	15	019x	084B8520.ed3	(084B8520)	app	o61=1 s/w	1.90	-	1.99
946	084B8520	EKC204A1	1	0	15	019B	084B8520.ed3	(084B8520)	app	o61=2 s/w	1.90	-	1.99
947	084B8520	EKC204A1	1	0	15	019C	084B8520.ed3	(084B8520)	app	o61=3 s/w	1.90	-	1.99
948	084B8520	EKC204A1	1	0	15	019D	084B8520.ed3	(084B8520)	app	o61=4 s/w	1.90	-	1.99
949	084B8520	EKC204A1	1	0	15	019E	084B8520.ed3	(084B8520)	app	o61=5 s/w	1.90	-	1.99
950	084B8520	EKC204A1	1	0	15	019F	084B8520.ed3	(084B8520)	app	o61=6 s/w	1.90	-	1.99
951	084B8520	EKC204A1	1	0	15	019G	084B8520.ed3	(084B8520)	app	o61=7 s/w	1.90	-	1.99
952	084B8520	EKC204A1	1	0	15	019H	084B8520.ed3	(084B8520)	app	o61=8 s/w	1.90	-	1.99
953	084B8520	EKC204A1	1	0	15	019I	084B8520.ed3	(084B8520)	app	o61=9 s/w	1.90	-	1.99
954	084B8520	EKC204A1	1	0	15	020x	084B8520.ed3	(084B8520)	app	o61=1 s/w	2.00	-	2.09
955	084B8520	EKC204A1	1	0	15	020B	084B8520.ed3	(084B8520)	app	o61=2 s/w	2.00	-	

991	084B8520	AK-CC210	1	0	1	023H	84B8520a.ed3	(084B8520) app o61=8 s/w 2.30 - 2.39
992	084B8520	AK-CC210	1	0	1	023I	84B8520a.ed3	(084B8520) app o61=9 s/w 2.30 - 2.39
993	084B8520	AK-CC210	1	0	1	023J	84B8520a.ed3	(084B8520) app o61=10 s/w 2.30 - 2.39
994	084B8521	EKC202A	1	0	15	012x	084B8521.ed3	(084B8521-230v) s/w 1.20 - 1.29
995	084B8521	EKC202A	1	0	15	013x	084B8521.ed3	(084B8521-230v) s/w 1.30 - 1.39
996	084B8521	EKC202A	1	0	15	011x	084B8521.ed3	(084B8521-230v) s/w 1.10 - 1.19
997	084B8522	EKC202B	1	0	15	012x	084B8522.ed3	(084B8522-230v) s/w 1.20 - 1.29
998	084B8522	EKC202B	1	0	15	013x	084B8522.ed3	(084B8522-230v) s/w 1.30 - 1.39
999	084B8522	EKC202B	1	0	15	011x	084B8522.ed3	(084B8522-230v) s/w 1.10 - 1.19
1000	084B8523	EKC202C	1	0	15	012x	084B8523.ed3	(084B8523-230v) s/w 1.20 - 1.29
1001	084B8523	EKC202C	1	0	15	011x	084B8523.ed3	(084B8523-230v) s/w 1.10 - 1.19
1002	084B8523	EKC202C	1	0	15	013x	084B8523.ed3	(084B8523-230v) s/w 1.30 - 1.39
1003	084B8524	EKC204A2	1	0	15	019x	084B8524.ed3	(084B8524) app o61=1 s/w 1.90 - 1.99
1004	084B8524	EKC204A2	1	0	15	019B	084B8524.ed3	(084B8524) app o61=2 s/w 1.90 - 1.99
1005	084B8524	EKC204A2	1	0	15	019C	084B8524.ed3	(084B8524) app o61=3 s/w 1.90 - 1.99
1006	084B8524	EKC204A2	1	0	15	019D	084B8524.ed3	(084B8524) app o61=4 s/w 1.90 - 1.99
1007	084B8524	EKC204A2	1	0	15	019E	084B8524.ed3	(084B8524) app o61=5 s/w 1.90 - 1.99
1008	084B8524	EKC204A2	1	0	15	019F	084B8524.ed3	(084B8524) app o61=6 s/w 1.90 - 1.99
1009	084B8524	EKC204A2	1	0	15	019G	084B8524.ed3	(084B8524) app o61=7 s/w 1.90 - 1.99
1010	084B8524	EKC204A2	1	0	15	019H	084B8524.ed3	(084B8524) app o61=8 s/w 1.90 - 1.99
1011	084B8524	EKC204A2	1	0	15	019I	084B8524.ed3	(084B8524) app o61=9 s/w 1.90 - 1.99
1012	084B8524	EKC204A2	1	0	15	020x	084B8524.ed3	(084B8524) app o61=1 s/w 2.00 - 2.09
1013	084B8524	EKC204A2	1	0	15	020B	084B8524.ed3	(084B8524) app o61=2 s/w 2.00 - 2.09
1014	084B8524	EKC204A2	1	0	15	020C	084B8524.ed3	(084B8524) app o61=3 s/w 2.00 - 2.09
1015	084B8524	EKC204A2	1	0	15	020D	084B8524.ed3	(084B8524) app o61=4 s/w 2.00 - 2.09
1016	084B8524	EKC204A2	1	0	15	020E	084B8524.ed3	(084B8524) app o61=5 s/w 2.00 - 2.09
1017	084B8524	EKC204A2	1	0	15	020F	084B8524.ed3	(084B8524) app o61=6 s/w 2.00 - 2.09
1018	084B8524	EKC204A2	1	0	15	020G	084B8524.ed3	(084B8524) app o61=7 s/w 2.00 - 2.09
1019	084B8524	EKC204A2	1	0	15	020H	084B8524.ed3	(084B8524) app o61=8 s/w 2.00 - 2.09
1020	084B8524	EKC204A2	1	0	15	020I	084B8524.ed3	(084B8524) app o61=9 s/w 2.00 - 2.09
1021	084B8524	EKC204A2	1	0	15	020J	084B8524.ed3	(084B8524) app o61=10 s/w 2.00 - 2.09
1022	084B8524	EKC204A2	1	0	15	021x	084B8524.ed3	(084B8524) app o61=1 s/w 2.10 - 2.19
1023	084B8524	EKC204A2	1	0	15	021B	084B8524.ed3	(084B8524) app o61=2 s/w 2.10 - 2.19
1024	084B8524	EKC204A2	1	0	15	021C	084B8524.ed3	(084B8524) app o61=3 s/w 2.10 - 2.19
1025	084B8524	EKC204A2	1	0	15	021D	084B8524.ed3	(084B8524) app o61=4 s/w 2.10 - 2.19
1026	084B8524	EKC204A2	1	0	15	021E	084B8524.ed3	(084B8524) app o61=5 s/w 2.10 - 2.19
1027	084B8524	EKC204A2	1	0	15	021F	084B8524.ed3	(084B8524) app o61=6 s/w 2.10 - 2.19
1028	084B8524	EKC204A2	1	0	15	021G	084B8524.ed3	(084B8524) app o61=7 s/w 2.10 - 2.19
1029	084B8524	EKC204A2	1	0	15	021H	084B8524.ed3	(084B8524) app o61=8 s/w 2.10 - 2.19
1030	084B8524	EKC204A2	1	0	15	021I	084B8524.ed3	(084B8524) app o61=9 s/w 2.10 - 2.19
1031	084B8524	EKC204A2	1	0	15	021J	084B8524.ed3	(084B8524) app o61=10 s/w 2.10 - 2.19
1032	084B8524	EKC204A2	1	0	15	022x	084B8524.ed3	(084B8524) app o61=1 s/w 2.20 - 2.29
1033	084B8524	EKC204A2	1	0	15	022B	084B8524.ed3	(084B8524) app o61=2 s/w 2.20 - 2.29
1034	084B8524	EKC204A2	1	0	15	022C	084B8524.ed3	(084B8524) app o61=3 s/w 2.20 - 2.29
1035	084B8524	EKC204A2	1	0	15	022D	084B8524.ed3	(084B8524) app o61=4 s/w 2.20 - 2.29
1036	084B8524	EKC204A2	1	0	15	022E	084B8524.ed3	(084B8524) app o61=5 s/w 2.20 - 2.29
1037	084B8524	EKC204A2	1	0	15	022F	084B8524.ed3	(084B8524) app o61=6 s/w 2.20 - 2.29
1038	084B8524	EKC204A2	1	0	15	022G	084B8524.ed3	(084B8524) app o61=7 s/w 2.20 - 2.29
1039	084B8524	EKC204A2	1	0	15	022H	084B8524.ed3	(084B8524) app o61=8 s/w 2.20 - 2.29
1040	084B8524	EKC204A2	1	0	15	022I	084B8524.ed3	(084B8524) app o61=9 s/w 2.20 - 2.29
1041	084B8524	EKC204A2	1	0	15	022J	084B8524.ed3	(084B8524) app o61=10 s/w 2.20 - 2.29
1042	084B8525	EKC202A1	1	0	15	010x	084B8525.ed3	(084B8525) s/w 1.00 - 1.09
1043	084B8528	AK-CC250A	1	0	1	023x	084B8528.ed3	(084B8528) app o61=1 s/w 2.30 - 2.39
1044	084B8528	AK-CC250A	1	0	1	023B	084B8528.ed3	(084B8528) app o61=2 s/w 2.30 - 2.39
1045	084B8528	AK-CC250A	1	0	1	023C	084B8528.ed3	(084B8528) app o61=3 s/w 2.30 - 2.39
1046	084B8528	AK-CC250A	1	0	1	023D	084B8528.ed3	(084B8528) app o61=4 s/w 2.30 - 2.39
1047	084B8528	AK-CC250A	1	0	1	023E	084B8528.ed3	(084B8528) app o61=5 s/w 2.30 - 2.39
1048	084B8528	AK-CC250A	1	0	1	023F	084B8528.ed3	(084B8528) app o61=6 s/w 2.30 - 2.39
1049	084B8528	AK-CC250A	1	0	1	023G	084B8528.ed3	(084B8528) app o61=7 s/w 2.30 - 2.39
1050	084B8528	AK-CC250A	1	0	1	023H	084B8528.ed3	(084B8528) app o61=8 s/w 2.30 - 2.39
1051	084B8528	AK-CC250A	1	0	1	023I	084B8528.ed3	(084B8528) app o61=9 s/w 2.30 - 2.39
1052	084B8528	AK-CC250A	1	0	1	023J	084B8528.ed3	(084B8528) app o61=10 s/w 2.30 - 2.39
1053	084B8529	AK-CC250B	1	0	1	023x	084B8529.ed3	(084B8529) app o61=1 s/w 2.30 - 2.39
1054	084B8529	AK-CC250B	1	0	1	023B	084B8529.ed3	(084B8529) app o61=2 s/w 2.30 - 2.39
1055	084B8529	AK-CC250B	1	0	1	023C	084B8529.ed3	(084B8529) app o61=3 s/w 2.30 - 2.39
1056	084B8529	AK-CC250B	1	0	1	023D	084B8529.ed3	(084B8529) app o61=4 s/w 2.30 - 2.39

1057	084B8529	AK-CC250B	1	0	1	023E	084B8529.ed3	(084B8529)	app	o61=5 s/w	2.30	-	2.39
1058	084B8529	AK-CC250B	1	0	1	023F	084B8529.ed3	(084B8529)	app	o61=6 s/w	2.30	-	2.39
1059	084B8529	AK-CC250B	1	0	1	023G	084B8529.ed3	(084B8529)	app	o61=7 s/w	2.30	-	2.39
1060	084B8529	AK-CC250B	1	0	1	023H	084B8529.ed3	(084B8529)	app	o61=8 s/w	2.30	-	2.39
1061	084B8529	AK-CC250B	1	0	1	023I	084B8529.ed3	(084B8529)	app	o61=9 s/w	2.30	-	2.39
1062	084B8529	AK-CC250B	1	0	1	023J	084B8529.ed3	(084B8529)	app	o61=10 s/w	2.30	-	2.39
1063	084B8530	AK-CC210A	1	0	1	011x	84B8530a.ed3	(084B8530)	app	o61=1 s/w	1.10	-	1.19
1064	084B8530	AK-CC210A	1	0	1	011B	84B8530a.ed3	(084B8530)	app	o61=2 s/w	1.10	-	1.19
1065	084B8530	AK-CC210A	1	0	1	011C	84B8530a.ed3	(084B8530)	app	o61=3 s/w	1.10	-	1.19
1066	084B8530	AK-CC210A	1	0	1	011D	84B8530a.ed3	(084B8530)	app	o61=4 s/w	1.10	-	1.19
1067	084B8530	AK-CC210A	1	0	1	011E	84B8530a.ed3	(084B8530)	app	o61=5 s/w	1.10	-	1.19
1068	084B8530	AK-CC210A	1	0	1	010x	084B8530.ed3	(084B8530)	app	o61=1 s/w	1.00	-	1.09
1069	084B8530	AK-CC210A	1	0	1	010B	084B8530.ed3	(084B8530)	app	o61=2 s/w	1.00	-	1.09
1070	084B8530	AK-CC210A	1	0	1	010C	084B8530.ed3	(084B8530)	app	o61=3 s/w	1.00	-	1.09
1071	084B8530	AK-CC210A	1	0	1	010D	084B8530.ed3	(084B8530)	app	o61=4 s/w	1.00	-	1.09
1072	084B8530	AK-CC210A	1	0	1	010E	084B8530.ed3	(084B8530)	app	o61=5 s/w	1.00	-	1.09
1073	084B8531	EKC202A	1	0	15	012x	084B8531.ed3	(084B8531-115v)	s/w	1.20	-	1.29	
1074	084B8532	EKC202B	1	0	15	012x	084B8532.ed3	(084B8532-115v)	s/w	1.20	-	1.29	
1075	084B8532	EKC202B	1	0	15	013x	084B8532.ed3	(084B8532-115v)	s/w	1.30	-	1.39	
1076	084B8533	EKC202C	1	0	15	012x	084B8533.ed3	(084B8533-115v)	s/w	1.20	-	1.29	
1077	084B8533	EKC202C	1	0	15	011x	084B8533.ed3	(084B8533-115v)	s/w	1.10	-	1.19	
1078	084B8534	EKC204A1	1	0	15	019x	084B8534.ed3	(084B8534)	app	o61=1 s/w	1.90	-	1.99
1079	084B8534	EKC204A1	1	0	15	019B	084B8534.ed3	(084B8534)	app	o61=2 s/w	1.90	-	1.99
1080	084B8534	EKC204A1	1	0	15	019C	084B8534.ed3	(084B8534)	app	o61=3 s/w	1.90	-	1.99
1081	084B8534	EKC204A1	1	0	15	019D	084B8534.ed3	(084B8534)	app	o61=4 s/w	1.90	-	1.99
1082	084B8534	EKC204A1	1	0	15	019E	084B8534.ed3	(084B8534)	app	o61=5 s/w	1.90	-	1.99
1083	084B8534	EKC204A1	1	0	15	019F	084B8534.ed3	(084B8534)	app	o61=6 s/w	1.90	-	1.99
1084	084B8534	EKC204A1	1	0	15	019G	084B8534.ed3	(084B8534)	app	o61=7 s/w	1.90	-	1.99
1085	084B8534	EKC204A1	1	0	15	019H	084B8534.ed3	(084B8534)	app	o61=8 s/w	1.90	-	1.99
1086	084B8534	EKC204A1	1	0	15	019I	084B8534.ed3	(084B8534)	app	o61=9 s/w	1.90	-	1.99
1087	084B8534	EKC204A1	1	0	15	020x	084B8534.ed3	(084B8534)	app	o61=1 s/w	2.00	-	2.09
1088	084B8534	EKC204A1	1	0	15	020B	084B8534.ed3	(084B8534)	app	o61=2 s/w	2.00	-	2.09
1089	084B8534	EKC204A1	1	0	15	020C	084B8534.ed3	(084B8534)	app	o61=3 s/w	2.00	-	2.09
1090	084B8534	EKC204A1	1	0	15	020D	084B8534.ed3	(084B8534)	app	o61=4 s/w	2.00	-	2.09
1091	084B8534	EKC204A1	1	0	15	020E	084B8534.ed3	(084B8534)	app	o61=5 s/w	2.00	-	2.09
1092	084B8534	EKC204A1	1	0	15	020F	084B8534.ed3	(084B8534)	app	o61=6 s/w	2.00	-	2.09
1093	084B8534	EKC204A1	1	0	15	020G	084B8534.ed3	(084B8534)	app	o61=7 s/w	2.00	-	2.09
1094	084B8534	EKC204A1	1	0	15	020H	084B8534.ed3	(084B8534)	app	o61=8 s/w	2.00	-	2.09
1095	084B8534	EKC204A1	1	0	15	020I	084B8534.ed3	(084B8534)	app	o61=9 s/w	2.00	-	2.09
1096	084B8534	EKC204A1	1	0	15	020J	084B8534.ed3	(084B8534)	app	o61=10 s/w	2.00	-	2.09
1097	084B8534	EKC204A1	1	0	15	021x	084B8534.ed3	(084B8534)	app	o61=1 s/w	2.10	-	2.19
1098	084B8534	EKC204A1	1	0	15	021B	084B8534.ed3	(084B8534)	app	o61=2 s/w	2.10	-	2.19
1099	084B8534	EKC204A1	1	0	15	021C	084B8534.ed3	(084B8534)	app	o61=3 s/w	2.10	-	2.19
1100	084B8534	EKC204A1	1	0	15	021D	084B8534.ed3	(084B8534)	app	o61=4 s/w	2.10	-	2.19
1101	084B8534	EKC204A1	1	0	15	021E	084B8534.ed3	(084B8534)	app	o61=5 s/w	2.10	-	2.19
1102	084B8534	EKC204A1	1	0	15	021F	084B8534.ed3	(084B8534)	app	o61=6 s/w	2.10	-	2.19
1103	084B8534	EKC204A1	1	0	15	021G	084B8534.ed3	(084B8534)	app	o61=7 s/w	2.10	-	2.19
1104	084B8534	EKC204A1	1	0	15	021H	084B8534.ed3	(084B8534)	app	o61=8 s/w	2.10	-	2.19
1105	084B8534	EKC204A1	1	0	15	021I	084B8534.ed3	(084B8534)	app	o61=9 s/w	2.10	-	2.19
1106	084B8534	EKC204A1	1	0	15	021J	084B8534.ed3	(084B8534)	app	o61=10 s/w	2.10	-	2.19
1107	084B8534	EKC204A1	1	0	15	022x	084B8534.ed3	(084B8534)	app	o61=1 s/w	2.20	-	2.29
1108	084B8534	EKC204A1	1	0	15	022B	084B8534.ed3	(084B8534)	app	o61=2 s/w	2.20	-	2.29
1109	084B8534	EKC204A1	1	0	15	022C	084B8534.ed3	(084B8534)	app	o61=3 s/w	2.20	-	2.29
1110	084B8534	EKC204A1	1	0	15	022D	084B8534.ed3	(084B8534)	app	o61=4 s/w	2.20	-	2.29
1111	084B8534	EKC204A1	1	0	15	022E	084B8534.ed3	(084B8534)	app	o61=5 s/w	2.20	-	2.29
1112	084B8534	EKC204A1	1	0	15	022F	084B8534.ed3	(084B8534)	app	o61=6 s/w	2.20	-	2.29
1113	084B8534	EKC204A1	1	0	15	022G	084B8534.ed3	(084B8534)	app	o61=7 s/w	2.20	-	2.29
1114	084B8534	EKC204A1	1	0	15	022H	084B8534.ed3	(084B8534)	app	o61=8 s/w	2.20	-	2.29
1115	084B8534	EKC204A1	1	0	15	022I	084B8534.ed3	(084B8534)	app	o61=9 s/w	2.20	-	2.29
1116	084B8534	EKC204A1	1	0	15	022J	084B8534.ed3	(084B8534)	app	o61=10 s/w	2.20	-	2.29
1117	084B8534	AK-CC210	1	0	1	023x	84B8534a.ed3	(084B8534)	app	o61=1 s/w	2.30	-	2.39
1118	084B8534	AK-CC210	1	0	1	023B	84B8534a.ed3	(084B8534)	app	o61=2 s/w	2.30	-	2.39
1119	084B8534	AK-CC210	1	0	1	023C	84B8534a.ed3	(084B8534)	app	o61=3 s/w	2.30	-	2.39
1120	084B8534	AK-CC210	1	0	1	023D	84B8534a.ed3	(084B8534)	app	o61=4 s/w	2.30	-	2.39
1121	084B8534	AK-CC210	1	0	1	023E	84B8534a.ed3	(084B8534)	app	o61=5 s/w	2.30	-	2.39
1122	084B8534	AK-CC210	1	0	1	023F	84B8534a.ed3	(084B8534)	app	o61=6 s/w	2.30	-	2.39

1123	084B8534	AK-CC210	1	0	1	023G	84B8534a.ed3	(084B8534)	app	o61=7	s/w	2.30	-	2.39
1124	084B8534	AK-CC210	1	0	1	023H	84B8534a.ed3	(084B8534)	app	o61=8	s/w	2.30	-	2.39
1125	084B8534	AK-CC210	1	0	1	023I	84B8534a.ed3	(084B8534)	app	o61=9	s/w	2.30	-	2.39
1126	084B8534	AK-CC210	1	0	1	023J	84B8534a.ed3	(084B8534)	app	o61=10	s/w	2.30	-	2.3
1127	084B8535	EKC204A2	1	0	15	019x	084B8535.ed3	(084B8535)	app	o61=1	s/w	1.90	-	1.99
1128	084B8535	EKC204A2	1	0	15	019B	084B8535.ed3	(084B8535)	app	o61=2	s/w	1.90	-	1.99
1129	084B8535	EKC204A2	1	0	15	019C	084B8535.ed3	(084B8535)	app	o61=3	s/w	1.90	-	1.99
1130	084B8535	EKC204A2	1	0	15	019D	084B8535.ed3	(084B8535)	app	o61=4	s/w	1.90	-	1.99
1131	084B8535	EKC204A2	1	0	15	019E	084B8535.ed3	(084B8535)	app	o61=5	s/w	1.90	-	1.99
1132	084B8535	EKC204A2	1	0	15	019F	084B8535.ed3	(084B8535)	app	o61=6	s/w	1.90	-	1.99
1133	084B8535	EKC204A2	1	0	15	019G	084B8535.ed3	(084B8535)	app	o61=7	s/w	1.90	-	1.99
1134	084B8535	EKC204A2	1	0	15	019H	084B8535.ed3	(084B8535)	app	o61=8	s/w	1.90	-	1.99
1135	084B8535	EKC204A2	1	0	15	019I	084B8535.ed3	(084B8535)	app	o61=9	s/w	1.90	-	1.99
1136	084B8535	EKC204A2	1	0	15	020x	084B8535.ed3	(084B8535)	app	o61=1	s/w	2.00	-	2.09
1137	084B8535	EKC204A2	1	0	15	020B	084B8535.ed3	(084B8535)	app	o61=2	s/w	2.00	-	2.09
1138	084B8535	EKC204A2	1	0	15	020C	084B8535.ed3	(084B8535)	app	o61=3	s/w	2.00	-	2.09
1139	084B8535	EKC204A2	1	0	15	020D	084B8535.ed3	(084B8535)	app	o61=4	s/w	2.00	-	2.09
1140	084B8535	EKC204A2	1	0	15	020E	084B8535.ed3	(084B8535)	app	o61=5	s/w	2.00	-	2.09
1141	084B8535	EKC204A2	1	0	15	020F	084B8535.ed3	(084B8535)	app	o61=6	s/w	2.00	-	2.09
1142	084B8535	EKC204A2	1	0	15	020G	084B8535.ed3	(084B8535)	app	o61=7	s/w	2.00	-	2.09
1143	084B8535	EKC204A2	1	0	15	020H	084B8535.ed3	(084B8535)	app	o61=8	s/w	2.00	-	2.09
1144	084B8535	EKC204A2	1	0	15	020I	084B8535.ed3	(084B8535)	app	o61=9	s/w	2.00	-	2.09
1145	084B8535	EKC204A2	1	0	15	020J	084B8535.ed3	(084B8535)	app	o61=10	s/w	2.00	-	2.0
1146	084B8535	EKC204A2	1	0	15	021x	084B8535.ed3	(084B8535)	app	o61=1	s/w	2.10	-	2.19
1147	084B8535	EKC204A2	1	0	15	021B	084B8535.ed3	(084B8535)	app	o61=2	s/w	2.10	-	2.19
1148	084B8535	EKC204A2	1	0	15	021C	084B8535.ed3	(084B8535)	app	o61=3	s/w	2.10	-	2.19
1149	084B8535	EKC204A2	1	0	15	021D	084B8535.ed3	(084B8535)	app	o61=4	s/w	2.10	-	2.19
1150	084B8535	EKC204A2	1	0	15	021E	084B8535.ed3	(084B8535)	app	o61=5	s/w	2.10	-	2.19
1151	084B8535	EKC204A2	1	0	15	021F	084B8535.ed3	(084B8535)	app	o61=6	s/w	2.10	-	2.19
1152	084B8535	EKC204A2	1	0	15	021G	084B8535.ed3	(084B8535)	app	o61=7	s/w	2.10	-	2.19
1153	084B8535	EKC204A2	1	0	15	021H	084B8535.ed3	(084B8535)	app	o61=8	s/w	2.10	-	2.19
1154	084B8535	EKC204A2	1	0	15	021I	084B8535.ed3	(084B8535)	app	o61=9	s/w	2.10	-	2.19
1155	084B8535	EKC204A2	1	0	15	021J	084B8535.ed3	(084B8535)	app	o61=10	s/w	2.10	-	2.1
1156	084B8535	EKC204A2	1	0	15	022x	084B8535.ed3	(084B8535)	app	o61=1	s/w	2.20	-	2.29
1157	084B8535	EKC204A2	1	0	15	022B	084B8535.ed3	(084B8535)	app	o61=2	s/w	2.20	-	2.29
1158	084B8535	EKC204A2	1	0	15	022C	084B8535.ed3	(084B8535)	app	o61=3	s/w	2.20	-	2.29
1159	084B8535	EKC204A2	1	0	15	022D	084B8535.ed3	(084B8535)	app	o61=4	s/w	2.20	-	2.29
1160	084B8535	EKC204A2	1	0	15	022E	084B8535.ed3	(084B8535)	app	o61=5	s/w	2.20	-	2.29
1161	084B8535	EKC204A2	1	0	15	022F	084B8535.ed3	(084B8535)	app	o61=6	s/w	2.20	-	2.29
1162	084B8535	EKC204A2	1	0	15	022G	084B8535.ed3	(084B8535)	app	o61=7	s/w	2.20	-	2.29
1163	084B8535	EKC204A2	1	0	15	022H	084B8535.ed3	(084B8535)	app	o61=8	s/w	2.20	-	2.29
1164	084B8535	EKC204A2	1	0	15	022I	084B8535.ed3	(084B8535)	app	o61=9	s/w	2.20	-	2.29
1165	084B8535	EKC204A2	1	0	15	022J	084B8535.ed3	(084B8535)	app	o61=10	s/w	2.20	-	2.2
1166	084B8536	EKC202D	1	0	15	020x	084B8536.ed3	(084B8536)	app	o61=1	s/w	2.00	-	2.09
1167	084B8536	EKC202D	1	0	15	020B	084B8536.ed3	(084B8536)	app	o61=2	s/w	2.00	-	2.09
1168	084B8536	EKC202D	1	0	15	020C	084B8536.ed3	(084B8536)	app	o61=3	s/w	2.00	-	2.09
1169	084B8536	EKC202D	1	0	15	021x	084B8536.ed3	(084B8536)	app	o61=1	s/w	2.10	-	2.19
1170	084B8536	EKC202D	1	0	15	021B	084B8536.ed3	(084B8536)	app	o61=2	s/w	2.10	-	2.19
1171	084B8536	EKC202D	1	0	15	021C	084B8536.ed3	(084B8536)	app	o61=3	s/w	2.10	-	2.19
1172	084B8536	EKC202D	1	0	15	022x	084B8536.ed3	(084B8536)	app	o61=1	s/w	2.20	-	2.29
1173	084B8536	EKC202D	1	0	15	022B	084B8536.ed3	(084B8536)	app	o61=2	s/w	2.20	-	2.29
1174	084B8536	EKC202D	1	0	15	022C	084B8536.ed3	(084B8536)	app	o61=3	s/w	2.20	-	2.29
1175	084B8537	EKC202D	1	0	15	020x	084B8537.ed3	(084B8537)	app	o61=1	s/w	2.00	-	2.09
1176	084B8537	EKC202D	1	0	15	020B	084B8537.ed3	(084B8537)	app	o61=2	s/w	2.00	-	2.09
1177	084B8537	EKC202D	1	0	15	020C	084B8537.ed3	(084B8537)	app	o61=3	s/w	2.00	-	2.09
1178	084B8537	EKC202D	1	0	15	021x	084B8537.ed3	(084B8537)	app	o61=1	s/w	2.10	-	2.19
1179	084B8537	EKC202D	1	0	15	021B	084B8537.ed3	(084B8537)	app	o61=2	s/w	2.10	-	2.19
1180	084B8537	EKC202D	1	0	15	021C	084B8537.ed3	(084B8537)	app	o61=3	s/w	2.10	-	2.19
1181	084B8543	EKC202C-MS	1	0	15	013x	084B8543.ed3	(084B8543-230v)	s/w	1.30	-	1.39		
1182	084B8544	AK-CC210B	1	0	1	010x	084B8544.ed3	(084B8544)	app	o61=1	s/w	1.00	-	1.09
1183	084B8544	AK-CC210B	1	0	1	010B	084B8544.ed3	(084B8544)	app	o61=2	s/w	1.00	-	1.09
1184	084B8544	AK-CC210B	1	0	1	010C	084B8544.ed3	(084B8544)	app	o61=3	s/w	1.00	-	1.09
1185	084B8544	AK-CC210B	1	0	1	010D	084B8544.ed3	(084B8544)	app	o61=4	s/w	1.00	-	1.09
1186	084B8544	AK-CC210B	1	0	1	010E	084B8544.ed3	(084B8544)	app	o61=5	s/w	1.00	-	1.09
1187	084B8554	EKC202D1	1	0	15	013x	084B8554.ed3	(084B8554)	app	o61=1	s/w	1.30	-	1.39
1188	084B8554	EKC202D1	1	0	15	013B	084B8554.ed3	(084B8554)	app	o61=2	s/w	1.30	-	1.39

1189	084B8554	EKC202D1	1	0	15	013C	084B8554.ed3	(084B8554) app o61=3 s/w 1.30 - 1.39
1190	084B8554	EKC202D1	1	0	15	014x	084B8554.ed3	(084B8554) app o61=1 s/w 1.40 - 1.49
1191	084B8554	EKC202D1	1	0	15	014B	084B8554.ed3	(084B8554) app o61=2 s/w 1.40 - 1.49
1192	084B8554	EKC202D1	1	0	15	014C	084B8554.ed3	(084B8554) app o61=3 s/w 1.40 - 1.49
1193	084B8554	EKC202D1	1	0	15	015x	084B8554.ed3	(084B8554) app o61=1 s/w 1.50 - 1.59
1194	084B8554	EKC202D1	1	0	15	015B	084B8554.ed3	(084B8554) app o61=2 s/w 1.50 - 1.59
1195	084B8554	EKC202D1	1	0	15	015C	084B8554.ed3	(084B8554) app o61=3 s/w 1.50 - 1.59
1196	084B8561	EKA153	1	0	25	011x	084B8561.ed3	(084B8561) MB Dsplay s/w 1.10 - 1.19
1197	084B8570	EKA167	4	0	25	010x	084B8570.ed3	(084B8570) s/w 1.00 - 1.09
1198	084B8691	EKC202B	1	0	15	012x	084B8691.ed3	(084B8691) s/w 1.20 - 1.29
1199	084B8691	EKC202B	1	0	15	013x	084B8691.ed3	(084B8691) s/w 1.30 - 1.39
1200	084B8698	EKC202B	1	0	15	012x	084B8698.ed3	(084B8698) s/w 1.20 - 1.29
1201	084X6104	EKC414E	1	0	17	011x	084X6104.ed3	(084X6104) s/w 1.10 - 1.19
1202	084X7900	EKC315A	1	0	16	013x	084X7900.ed3	(084X7900) s/w 1.30 - 1.39
1203	084X8000	AK-PC530	2	0	10	010x	84X80002.ed3	(084X8000) app o61=2 s/w 1.00 - 1.09
1204	084X8000	AK-PC530	2	0	10	011x	84X80002.ed3	(084X8000) app o61=2 s/w 1.10 - 1.19
1205	084X8000	AK-PC530	2	0	10	010x	84X80004.ed3	(084X8000) app o61=4 s/w 1.00 - 1.09
1206	084X8000	AK-PC530	2	0	10	011x	84X80004.ed3	(084X8000) app o61=4 s/w 1.10 - 1.19
1207	084X8000	AK-PC530	2	0	10	010x	84X80003.ed3	(084X8000) app o61=3 s/w 1.00 - 1.09
1208	084X8000	AK-PC530	2	0	10	011x	84X80003.ed3	(084X8000) app o61=3 s/w 1.10 - 1.19
1209	084X8000	AK-PC530	2	0	10	010x	84X80001.ed3	(084X8000) app o61=1 s/w 1.00 - 1.09
1210	084X8000	AK-PC530	2	0	10	011x	84X80001.ed3	(084X8000) app o61=1 s/w 1.10 - 1.19
1211	084X8035	AK-CC550	1	0	4	020x	084X8035.ed3	084X8035 app o61=1 s/w 2.00 - 2.09
1212	084X8035	AK-CC550	1	0	4	020B	084X8035.ed3	084X8035 app o61=2 s/w 2.00 - 2.09
1213	084X8035	AK-CC550	1	0	4	020C	084X8035.ed3	084X8035 app o61=3 s/w 2.00 - 2.09
1214	084X8035	AK-CC550	1	0	4	020D	084X8035.ed3	084X8035 app o61=4 s/w 2.00 - 2.09
1215	084X8035	AK-CC550	1	0	4	020E	084X8035.ed3	084X8035 app o61=5 s/w 2.00 - 2.09
1216	084X8035	AK-CC550	1	0	4	020F	084X8035.ed3	084X8035 app o61=6 s/w 2.00 - 2.09
1217	084X8035	AK-CC550	1	0	4	020G	084X8035.ed3	084X8035 app o61=7 s/w 2.00 - 2.09
1218	084X8035	AK-CC550	1	0	4	020H	084X8035.ed3	084X8035 app o61=8 s/w 2.00 - 2.09
1219	084X8035	AK-CC550	1	0	4	020I	084X8035.ed3	084X8035 app o61=9 s/w 2.00 - 2.09
1220	084X8035	AK-CC550	1	0	4	020J	084X8035.ed3	084X8035 app o61=10 s/w 2.00 - 2.09
1221	084X8123	AK-CC550	1	0	4	011x	084X8123.ed3	(084X8123) Lab Testing Only
1222	105N4321	SLV230-4321	1	0	21	012x	105N4321.ed3	(105N4321) s/w 1.20
1223	105N4321	SLV230-4321	1	0	21	013x	105N4321.ed3	(105N4321) s/w 1.30
1224	105N4325	SLV230-4325	1	0	21	012x	105N4325.ed3	(105N4325) s/w 1.20
1225	105N4325	SLV230-4325	1	0	21	013x	105N4325.ed3	(105N4325) s/w 1.30
1226	105N4327	SLV230-4327	1	0	21	012x	105N4327.ed3	(105N4327) s/w 1.20
1227	105N4327	SLV230-4327	1	0	21	013x	105N4327.ed3	(105N4327) s/w 1.30
1228	105N4600	SLV230-4600	1	0	21	011x	105N4600.ed3	(105N4600) s/w 1.10
1229	105N4600	SLV230-4600	1	0	21	010x	105N4600.ed3	(105N4600) s/w 1.00
1230	105N4610	SLV230-4610	1	0	21	011x	105N4610.ed3	(105N4610) s/w 1.10
1231	105N4627	SLV230-4627	1	0	21	010x	105N4627.ed3	(105N4627) s/w 1.00
1232	105N4627	SLV230-4627	1	0	21	011x	105N4627.ed3	(105N4627) s/w 1.10
1233	105N4668	SLV-4668	1	0	21	010x	105N4668.ed3	(105N4668) s/w 1.00
1234	114U4038	iCO2-CDU	2	0	20	010x	114U4038.ed3	(iCO2-CDU) s/w 010x
1235	114U4038	iCO2-CDU	2	0	20	011x	B14U4038.ed3	(iCO2-CDU) s/w 011x
1236	118U5498	CO2-CDU	2	0	20	010x	118U5498.ed3	CO2-CDU
1237	184B8020	AK-CC550	1	0	4	015x	184B8020.ed3	184B8020 app o61=1 s/w 1.50 - 1.59
1238	184B8020	AK-CC550	1	0	4	015B	184B8020.ed3	184B8020 app o61=2 s/w 1.50 - 1.59
1239	184B8020	AK-CC550	1	0	4	015C	184B8020.ed3	184B8020 app o61=3 s/w 1.50 - 1.59
1240	184B8020	AK-CC550	1	0	4	015D	184B8020.ed3	184B8020 app o61=4 s/w 1.50 - 1.59
1241	184B8020	AK-CC550	1	0	4	015E	184B8020.ed3	184B8020 app o61=5 s/w 1.50 - 1.59
1242	184B8020	AK-CC550	1	0	4	015F	184B8020.ed3	184B8020 app o61=6 s/w 1.50 - 1.59
1243	184B8020	AK-CC550	1	0	4	015G	184B8020.ed3	184B8020 app o61=7 s/w 1.50 - 1.59
1244	184B8020	AK-CC550	1	0	4	015H	184B8020.ed3	184B8020 app o61=8 s/w 1.50 - 1.59
1245	184B8020	AK-CC550	1	0	4	015I	184B8020.ed3	184B8020 app o61=9 s/w 1.50 - 1.59
1246	184B8020	AK-CC550	1	0	4	015J	184B8020.ed3	184B8020 app o61=10 s/w 1.50 - 1.59
1247	184B8021	AK-CC550	1	0	4	015x	184B8021.ed3	184B8021 app o61=1 s/w 1.50 - 1.59
1248	184B8021	AK-CC550	1	0	4	015B	184B8021.ed3	184B8021 app o61=2 s/w 1.50 - 1.59
1249	184B8021	AK-CC550	1	0	4	015C	184B8021.ed3	184B8021 app o61=3 s/w 1.50 - 1.59
1250	184B8021	AK-CC550	1	0	4	015D	184B8021.ed3	184B8021 app o61=4 s/w 1.50 - 1.59
1251	184B8021	AK-CC550	1	0	4	015E	184B8021.ed3	184B8021 app o61=5 s/w 1.50 - 1.59
1252	184B8021	AK-CC550	1	0	4	015F	184B8021.ed3	184B8021 app o61=6 s/w 1.50 - 1.59
1253	184B8021	AK-CC550	1	0	4	015G	184B8021.ed3	184B8021 app o61=7 s/w 1.50 - 1.59
1254	184B8021	AK-CC550	1	0	4	015H	184B8021.ed3	184B8021 app o61=8 s/w 1.50 - 1.59

1255	184B8021	AK-CC550	1	0	4	015I	184B8021.ed3	184B8021	app	o61=9	s/w	1.50	-	1.59
1256	184B8021	AK-CC550	1	0	4	015J	184B8021.ed3	184B8021	app	o61=10	s/w	1.50	-	1.59
1257	184B8022	AK-CC450	1	0	4	018x	184B8022.ed3	184B8022	app	o61=1	s/w	1.80	-	1.89
1258	184B8024	AK-CC550	1	0	4	015x	184B8024.ed3	184B8024	app	o61=1	s/w	1.50	-	1.59
1259	184B8024	AK-CC550	1	0	4	015B	184B8024.ed3	184B8024	app	o61=2	s/w	1.50	-	1.59
1260	184B8024	AK-CC550	1	0	4	015C	184B8024.ed3	184B8024	app	o61=3	s/w	1.50	-	1.59
1261	184B8024	AK-CC550	1	0	4	015D	184B8024.ed3	184B8024	app	o61=4	s/w	1.50	-	1.59
1262	184B8024	AK-CC550	1	0	4	015E	184B8024.ed3	184B8024	app	o61=5	s/w	1.50	-	1.59
1263	184B8024	AK-CC550	1	0	4	015F	184B8024.ed3	184B8024	app	o61=6	s/w	1.50	-	1.59
1264	184B8024	AK-CC550	1	0	4	015G	184B8024.ed3	184B8024	app	o61=7	s/w	1.50	-	1.59
1265	184B8024	AK-CC550	1	0	4	015H	184B8024.ed3	184B8024	app	o61=8	s/w	1.50	-	1.59
1266	184B8024	AK-CC550	1	0	4	015I	184B8024.ed3	184B8024	app	o61=9	s/w	1.50	-	1.59
1267	184B8024	AK-CC550	1	0	4	015J	184B8024.ed3	184B8024	app	o61=10	s/w	1.50	-	1.59
1268	184B8030	AK-CC550	1	0	4	012x	384B8030.ed3	184B8030	app	o61=1	s/w	1.20	-	1.29
1269	184B8030	AK-CC550	1	0	4	012B	384B8030.ed3	184B8030	app	o61=2	s/w	1.20	-	1.29
1270	184B8030	AK-CC550	1	0	4	012C	384B8030.ed3	184B8030	app	o61=3	s/w	1.20	-	1.29
1271	184B8030	AK-CC550	1	0	4	012D	384B8030.ed3	184B8030	app	o61=4	s/w	1.20	-	1.29
1272	184B8030	AK-CC550	1	0	4	012E	384B8030.ed3	184B8030	app	o61=5	s/w	1.20	-	1.29
1273	184B8030	AK-CC550	1	0	4	012F	384B8030.ed3	184B8030	app	o61=6	s/w	1.20	-	1.29
1274	184B8030	AK-CC550	1	0	4	012G	384B8030.ed3	184B8030	app	o61=7	s/w	1.20	-	1.29
1275	184B8030	AK-CC550	1	0	4	012H	384B8030.ed3	184B8030	app	o61=8	s/w	1.20	-	1.29
1276	184B8030	AK-CC550	1	0	4	012I	384B8030.ed3	184B8030	app	o61=9	s/w	1.20	-	1.29
1277	184B8030	AK-CC550	1	0	4	012J	384B8030.ed3	184B8030	app	o61=10	s/w	1.20	-	1.29
1278	184B8030	AK-CC550A	1	0	4	020F	8030DB_6.ed3	184B8030	app	o61=6	s/w	2.00	-	2.09
1279	184B8030	AK-CC550	1	0	4	019x	284B8030.ed3	184B8030	app	o61=1	s/w	1.90	-	1.99
1280	184B8030	AK-CC550	1	0	4	019B	284B8030.ed3	184B8030	app	o61=2	s/w	1.90	-	1.99
1281	184B8030	AK-CC550	1	0	4	019C	284B8030.ed3	184B8030	app	o61=3	s/w	1.90	-	1.99
1282	184B8030	AK-CC550	1	0	4	019D	284B8030.ed3	184B8030	app	o61=4	s/w	1.90	-	1.99
1283	184B8030	AK-CC550	1	0	4	019E	284B8030.ed3	184B8030	app	o61=5	s/w	1.90	-	1.99
1284	184B8030	AK-CC550	1	0	4	019F	284B8030.ed3	184B8030	app	o61=6	s/w	1.90	-	1.99
1285	184B8030	AK-CC550	1	0	4	019G	284B8030.ed3	184B8030	app	o61=7	s/w	1.90	-	1.99
1286	184B8030	AK-CC550	1	0	4	019H	284B8030.ed3	184B8030	app	o61=8	s/w	1.90	-	1.99
1287	184B8030	AK-CC550	1	0	4	019I	284B8030.ed3	184B8030	app	o61=9	s/w	1.90	-	1.99
1288	184B8030	AK-CC550	1	0	4	019J	284B8030.ed3	184B8030	app	o61=10	s/w	1.90	-	1.99
1289	184B8030	AK-CC550A	1	0	4	020D	8030DB_4.ed3	184B8030	app	o61=4	s/w	2.00	-	2.09
1290	184B8030	AK-CC550	1	0	4	018x	184B8030.ed3	184B8030	app	o61=1	s/w	1.80	-	1.89
1291	184B8030	AK-CC550	1	0	4	018B	184B8030.ed3	184B8030	app	o61=2	s/w	1.80	-	1.89
1292	184B8030	AK-CC550	1	0	4	018C	184B8030.ed3	184B8030	app	o61=3	s/w	1.80	-	1.89
1293	184B8030	AK-CC550	1	0	4	018D	184B8030.ed3	184B8030	app	o61=4	s/w	1.80	-	1.89
1294	184B8030	AK-CC550	1	0	4	018E	184B8030.ed3	184B8030	app	o61=5	s/w	1.80	-	1.89
1295	184B8030	AK-CC550	1	0	4	018F	184B8030.ed3	184B8030	app	o61=6	s/w	1.80	-	1.89
1296	184B8030	AK-CC550	1	0	4	018G	184B8030.ed3	184B8030	app	o61=7	s/w	1.80	-	1.89
1297	184B8030	AK-CC550	1	0	4	018H	184B8030.ed3	184B8030	app	o61=8	s/w	1.80	-	1.89
1298	184B8030	AK-CC550	1	0	4	018I	184B8030.ed3	184B8030	app	o61=9	s/w	1.80	-	1.89
1299	184B8030	AK-CC550	1	0	4	018J	184B8030.ed3	184B8030	app	o61=10	s/w	1.80	-	1.89
1300	184B8030	AK-CC550A	1	0	4	020x	8030DB_1.ed3	184B8030	app	o61=1	s/w	2.00	-	2.09
1301	184B8032	AK-CC550	1	0	4	016x	184B8032.ed3	184B8032	app	o61=1	s/w	1.60	-	1.69
1302	184B8032	AK-CC550	1	0	4	016B	184B8032.ed3	184B8032	app	o61=2	s/w	1.60	-	1.69
1303	184B8032	AK-CC550	1	0	4	016C	184B8032.ed3	184B8032	app	o61=3	s/w	1.60	-	1.69
1304	184B8032	AK-CC550	1	0	4	016D	184B8032.ed3	184B8032	app	o61=4	s/w	1.60	-	1.69
1305	184B8032	AK-CC550	1	0	4	016E	184B8032.ed3	184B8032	app	o61=5	s/w	1.60	-	1.69
1306	184B8032	AK-CC550	1	0	4	016F	184B8032.ed3	184B8032	app	o61=6	s/w	1.60	-	1.69
1307	184B8032	AK-CC550	1	0	4	016G	184B8032.ed3	184B8032	app	o61=7	s/w	1.60	-	1.69
1308	184B8032	AK-CC550	1	0	4	016H	184B8032.ed3	184B8032	app	o61=8	s/w	1.60	-	1.69
1309	184B8032	AK-CC550	1	0	4	016I	184B8032.ed3	184B8032	app	o61=9	s/w	1.60	-	1.69
1310	184B8032	AK-CC550	1	0	4	016J	184B8032.ed3	184B8032	app	o61=10	s/w	1.60	-	1.69
1311	184B8036	AK-CC550	1	0	4	018x	184B8036.ed3	184B8036	app	o61=1	s/w	1.80	-	1.89
1312	184B8036	AK-CC550	1	0	4	018B	184B8036.ed3	184B8036	app	o61=2	s/w	1.80	-	1.89
1313	184B8036	AK-CC550	1	0	4	018C	184B8036.ed3	184B8036	app	o61=3	s/w	1.80	-	1.89
1314	184B8036	AK-CC550	1	0	4	018D	184B8036.ed3	184B8036	app	o61=4	s/w	1.80	-	1.89
1315	184B8036	AK-CC550	1	0	4	018E	184B8036.ed3	184B8036	app	o61=5	s/w	1.80	-	1.89
1316	184B8036	AK-CC550	1	0	4	018F	184B8036.ed3	184B8036	app	o61=6	s/w	1.80	-	1.89
1317	184B8036	AK-CC550	1	0	4	018G	184B8036.ed3	184B8036	app	o61=7	s/w	1.80	-	1.89
1318	184B8036	AK-CC550	1	0	4	018H	184B8036.ed3	184B8036	app	o61=8	s/w	1.80	-	1.89
1319	184B8036	AK-CC550	1	0	4	018I	184B8036.ed3	184B8036	app	o61=9	s/w	1.80	-	1.89
1320	184B8036	AK-CC550	1	0	4	018J	184B8036.ed3	184B8036	app	o61=10	s/w	1.80	-	1.89

1321	184B8036	AK-CC550	1	0	4	019x	284B8036.ed3	184B8036 app o61=1 s/w 1.90 - 1.99
1322	184B8036	AK-CC550	1	0	4	019B	284B8036.ed3	184B8036 app o61=2 s/w 1.90 - 1.99
1323	184B8036	AK-CC550	1	0	4	019C	284B8036.ed3	184B8036 app o61=3 s/w 1.90 - 1.99
1324	184B8036	AK-CC550	1	0	4	019D	284B8036.ed3	184B8036 app o61=4 s/w 1.90 - 1.99
1325	184B8036	AK-CC550	1	0	4	019E	284B8036.ed3	184B8036 app o61=5 s/w 1.90 - 1.99
1326	184B8036	AK-CC550	1	0	4	019F	284B8036.ed3	184B8036 app o61=6 s/w 1.90 - 1.99
1327	184B8036	AK-CC550	1	0	4	019G	284B8036.ed3	184B8036 app o61=7 s/w 1.90 - 1.99
1328	184B8036	AK-CC550	1	0	4	019H	284B8036.ed3	184B8036 app o61=8 s/w 1.90 - 1.99
1329	184B8036	AK-CC550	1	0	4	019I	284B8036.ed3	184B8036 app o61=9 s/w 1.90 - 1.99
1330	184B8036	AK-CC550	1	0	4	019J	284B8036.ed3	184B8036 app o61=10 s/w 1.90 - 1.99
1331	184B8036	AK-CC550	1	0	4	012x	384B8036.ed3	184B8036 app o61=1 s/w 1.20 - 1.29
1332	184B8036	AK-CC550	1	0	4	012B	384B8036.ed3	184B8036 app o61=2 s/w 1.20 - 1.29
1333	184B8036	AK-CC550	1	0	4	012C	384B8036.ed3	184B8036 app o61=3 s/w 1.20 - 1.29
1334	184B8036	AK-CC550	1	0	4	012D	384B8036.ed3	184B8036 app o61=4 s/w 1.20 - 1.29
1335	184B8036	AK-CC550	1	0	4	012E	384B8036.ed3	184B8036 app o61=5 s/w 1.20 - 1.29
1336	184B8036	AK-CC550	1	0	4	012F	384B8036.ed3	184B8036 app o61=6 s/w 1.20 - 1.29
1337	184B8036	AK-CC550	1	0	4	012G	384B8036.ed3	184B8036 app o61=7 s/w 1.20 - 1.29
1338	184B8036	AK-CC550	1	0	4	012H	384B8036.ed3	184B8036 app o61=8 s/w 1.20 - 1.29
1339	184B8036	AK-CC550	1	0	4	012I	384B8036.ed3	184B8036 app o61=9 s/w 1.20 - 1.29
1340	184B8036	AK-CC550	1	0	4	012J	384B8036.ed3	184B8036 app o61=10 s/w 1.20 - 1.29
1341	526-9996	CSDiagnost	512	0	25	001x	526-9996.ed3	(526-9996) CSDiagnostics for K5
1342	526-9998	CSDiagnost	512	0	25	001x	526-9998.ed3	(526-9998) CSDiagnostics for K5
1343	529-0170	CSProtect	512	0	25	001x	529-0170.ed3	(529-0170) CSProtection for Discus
1344	AHTEKC00	AHT-EKC	1	0	25	001x	AHTEKC00.ed3	(AHT-EKC) s/w 001x
1345	AKD-102	AKD-102	34	0	14	023x	AKD_023x.ed3	(AKD) s/w 2.30 - 2.39
1346	AKD-102	AKD-102	34	0	14	024x	AKD_024x.ed3	(AKD) s/w 2.40 - 2.49
1347	AKD-102	AKD-102	34	0	14	021x	AKD_021x.ed3	(AKD) s/w 2.10 - 2.19
1348	AKD-102	AKD-102	34	0	14	025x	AKD_025x.ed3	(AKD) s/w 2.50 - 2.59
1349	AKD-102	AKD-102	34	0	14	022x	AKD_022x.ed3	(AKD) s/w 2.20 - 2.29
1350	AKD-102	AKD-102	34	0	14	026x	AKD_026x.ed3	(AKD) s/w 2.60 - 2.69
1351	AKD-102	AKD-102	34	0	14	020x	AKD_020x.ed3	(AKD) s/w 2.00 - 2.09
1352	CARRIER	Carrier	8	0	22	010x	CARRIER.ed3	Carrier
1353	DT000016	EC-STAT-RT1	8	0	22	000x	DT000016.ed3	(DT000016) s/w 000x
1354	DT000016	EC-STAT-RT1	8	0	22	003x	DT000016.ed3	(DT000016) s/w 003x
1355	DT001215	STAT-RT2-12	8	0	22	001x	DT001215.ed3	(DT001215) s/w 001x
1356	DT001216	STAT-RT1-12	8	0	22	001x	DT001216.ed3	(DT001216) s/w 001x
1357	DT0012XX	STAT-RTX-12	8	0	22	003x	DT0012XX.ed3	(DT0012XX) s/w 003x
1358	E23C6	VER_EE23C6	16	1	25	001x	E23C6.ed3	(VER_EE23C6) s/w 001
1359	ECBLUE	ECBLUE	64	0	25	001x	ECBLUE.ed3	(ECBLUE) s/w 001
1360	ECEBMP	ECEBMP	64	0	25	001x	ECEBMP.ed3	(ECEBMP) s/w 001
1361	EM210-AV	CG_EM210AV	16	0	25	001x	EM210-AV.ed3	(CG_EM210AV) s/w 001
1362	EM24-AV0	CG_EM24AV0	16	0	25	001x	EM24-AV0.ed3	(CG_EM24AV0) s/w 001
1363	EM24-AV5	CG_EM24AV5	16	0	25	001x	EM24-AV5.ed3	(CG_EM24AV5) s/w 001
1364	EM24-AV6	CG_EM24AV6	16	0	25	001x	EM24-AV6.ed3	(CG_EM24AV6) s/w 001
1365	EM24-AV9	CG_EM24AV9	16	0	25	001x	EM24-AV9.ed3	(CG_EM24AV9) s/w 001
1366	EM511-AV	CG_EM511AV	16	0	25	001x	EM511-AV.ed3	(CG_EM511AV) s/w 001
1367	EM530-AV	CG_EM530AV	16	0	25	001x	EM530-AV.ed3	(CG_EM530AV) s/w 001
1368	FC-103	FC-103	34	0	14	013x	FC_013x.ed3	(FC) s/w 1.30 - 1.39
1369	FC-103	FC-103	34	0	14	031x	FC_031x.ed3	(FC) s/w 3.10 - 3.19
1370	FC-103	FC-103	34	0	14	021x	FC_021x.ed3	(FC) s/w 2.11 - 2.19
1371	FC-103	FC-103	34	0	14	022x	FC_022x.ed3	(FC) s/w 2.21 - 2.29
1372	FC-103	FC-103	34	0	14	014x	FC_014x.ed3	(FC) s/w 1.40 - 1.49
1373	FC-103	FC-103	34	0	14	032x	FC_032x.ed3	(FC) s/w 3.20 - 3.29
1374	FC-103	FC-103	34	0	14	024x	FC_024x.ed3	(FC) s/w 2.41 - 2.49
1375	FC-103	FC-103	34	0	14	023x	FC_023x.ed3	(FC) s/w 2.31 - 2.39
1376	FC-103	FC-103	34	0	14	036x	FC_036x.ed3	(FC) s/w 3.60 - 3.69
1377	FC-103	FC-103	34	0	14	035x	FC_035x.ed3	(FC) s/w 3.50 - 3.59
1378	FC-103	FC-103	34	0	14	033x	FC_033x.ed3	(FC) s/w 3.30 - 3.39
1379	FC-103	FC-103	34	0	14	015x	FC_015x.ed3	(FC) s/w 1.50 - 1.59
1380	FC-103	FC-103	34	0	14	034x	FC_034x.ed3	(FC) s/w 3.40 - 3.49
1381	FC-103	FC-103	34	0	14	029x	FC_029x.ed3	(FC) s/w 2.90 - 2.99
1382	FC-103	FC-103	34	0	14	012x	FC_012x.ed3	(FC) s/w 1.20 - 1.29
1383	FC-103	FC-103	34	0	14	011x	FC_011x.ed3	(FC) s/w 1.10 - 1.19
1384	FC-103	FC-103	34	0	14	010x	FC_010x.ed3	(FC) s/w 1.00 - 1.09
1385	FC-103	FC-103	34	0	14	030x	FC_030x.ed3	(FC) s/w 3.00 - 3.09
1386	FC-103	FC-103	34	0	14	027x	FC_027x.ed3	(FC) s/w 2.70 - 2.79

1387	FC-103	FC-103	34	0	14	026x	FC_026x.ed3	(FC) s/w 2.60 - 2.69
1388	FC-103	FC-103	34	0	14	028x	FC_028x.ed3	(FC) s/w 2.80 - 2.89
1389	H8035	VER_EH8035	16	1	25	001x	H8035.ed3	(VER_EH8035) s/w 001
1390	H8036	VER_EH8036	16	1	25	001x	H8036.ed3	(VER_EH8036) s/w 001
1391	HX900	SCHN_HX900	16	0	25	001x	HX900.ed3	(SCHN_HX900) s/w 001
1392	IEM3250	IEM3250	16	0	25	010x	IEM3250.ed3	Schneider Electric IEM3250
1393	IEM3255	IEM3255	16	0	25	010x	IEM3255.ed3	Schneider Electric IEM3255
1394	LENNOX	Lennox	8	0	22	010x	LENNOX.ed3	Lennox v107cC.XIF
1395	LENNOXPD	LennoxPd	8	0	22	020x	LENPD402.ed3	Lennox Prodigy 54W27.XIF V4.402
1396	LENNOXPD	LennoxPd	8	0	22	010x	LENPD401.ed3	Lennox Prodigy 54W27.XIF V4.401
1397	MC000006	MCX-Adiab	1	0	24	0100	MC000006.ed3	MCX Rampe Adiabatique v 1.0
1398	MC010001	Delesteur	8	0	24	0105	MC010001.ed3	Delesteur
1399	MC020001	CHILLER-HP	8	0	24	0412	MC020001.ed3	(MC020001) MCX08M Chiller-HP
1400	MC030001	AHU	8	0	24	0403	MC030001.ed3	(MC030001) MCX08M AHU Configure 1
1401	MC040005	RECUP	1	0	24	0110	MC040005.ed3	RECUP_CHALEUR
1402	MC140001	ROOFTOP	8	0	24	0204	MC140001.ed3	(MC140001) MCX08M Rooftop 1C
1403	MC140002	ROOFTOP	8	0	24	0204	MC140002.ed3	(MC140002) MCX08M Rooftop 2C
1404	MC140003	ROOFTOP	8	0	24	0204	MC140003.ed3	(MC140003) MCX08M Rooftop FL
1405	MC140004	ROOFTOP	8	0	24	0204	MC140004.ed3	(MC140004) MCX08M Rooftop Daikin
1406	MC140014	ROOFTOP	8	0	24	0102	MC140014.ed3	(MC140014) MCX Rooftop vers. 1.02
1407	MC140014	ROOFTOP	8	0	24	0103	MC14014b.ed3	(MC140014) MCX Rooftop vers. 1.03
1408	MC210001	LIGHTING_RU	128	0	24	0120	MC210001.ed3	(MC210001) MCX08M FTH-Light
1409	MC250000	AK-PC551	2	0	24	0120	MC250120.ed3	(MC250000) AK-PC551 Temp vers. 1.20
1410	MC250000	AK-PC551	2	0	24	0100	MC250100.ed3	(MC250000) AK-PC551 Temp vers. 1.00
1411	MC250000	AK-PC551	2	0	24	0161	MC250161.ed3	(MC250000) AK-PC551 Temp vers. 1.61
1412	MC250000	AK-PC551	2	0	24	0170	MC250170.ed4	(MC250000) AK-PC551 Temp vers. 1.70
1413	MC250000	AK-PC551	2	0	24	0141	MC250141.ed3	(MC250000) AK-PC551 Temp vers. 1.41
1414	MC250000	AK-PC551	2	0	24	0140	MC250140.ed3	(MC250000) AK-PC551 Temp vers. 1.40
1415	MC250000	AK-PC551	2	0	24	0110	MC250110.ed3	(MC250000) AK-PC551 Temp vers. 1.10
1416	MC250000	AK-PC551	2	0	24	0151	MC250151.ed3	(MC250000) AK-PC551 Temp vers. 1.51
1417	MC250000	AK-PC551	2	0	24	0163	MC250163.ed4	(MC250000) s/w 1.63
1418	MC250000	AK-PC551	2	0	24	0101	MC250101.ed3	(MC250000) AK-PC551 Temp vers. 1.01
1419	MC250000	AK-PC551	2	0	24	0162	MC250162.ed3	(MC250000) AK-PC551 Temp vers. 1.62
1420	MC250000	AK-PC551	2	0	24	0111	MC250111.ed3	(MC250000) AK-PC551 Temp vers. 1.11
1421	MC250001	AK-PC551	2	0	24	0101	MC251101.ed3	(MC250001) AK-PC551 Pres vers. 1.01
1422	MC250001	AK-PC551	2	0	24	0140	MC251140.ed3	(MC250001) AK-PC551 Pres vers. 1.40
1423	MC250001	AK-PC551	2	0	24	0141	MC251141.ed3	(MC250001) AK-PC551 Pres vers. 1.41
1424	MC250001	AK-PC551	2	0	24	0100	MC251100.ed3	(MC250001) AK-PC551 Pres vers. 1.00
1425	MC250001	AK-PC551	2	0	24	0151	MC251151.ed3	(MC250001) AK-PC551 Pres vers. 1.51
1426	MC250001	AK-PC551	2	0	24	0120	MC251120.ed3	(MC250001) AK-PC551 Pres vers. 1.20
1427	MC250001	AK-PC551	2	0	24	0161	MC251161.ed3	(MC250001) AK-PC551 Pres vers. 1.61
1428	MC250001	AK-PC551	2	0	24	0163	MC251163.ed4	(MC250001) s/w 1.63
1429	MC250001	AK-PC551	2	0	24	0170	MC251170.ed4	(MC250001) AK-PC551 Pres vers. 1.70
1430	MC250001	AK-PC551	2	0	24	0111	MC251111.ed3	(MC250001) AK-PC551 Pres vers. 1.11
1431	MC250001	AK-PC551	2	0	24	0110	MC251110.ed3	(MC250001) AK-PC551 Pres vers. 1.10
1432	MC250001	AK-PC551	2	0	24	0162	MC251162.ed3	(MC250001) AK-PC551 Pres vers. 1.62
1433	MC270000	EKE347	1	0	24	0164	MC270164.ed3	(080G5000) EKE 347 Level Cntrl 1.64
1434	MC270000	EKE347	1	0	24	0162	MC270162.ed3	(MC270000) EKE347 v1.62
1435	MC270000	EKE347	1	0	24	0161	MC270000.ed3	(MC270000) EKE347 v1.61
1436	MC280000	AK-PC351	2	0	24	0110	MC280110.ed3	(MC280000) AK-PC351 Temp vers. 1.10
1437	MC280000	AK-PC351	2	0	24	0100	MC280100.ed3	(MC280000) AK-PC351 Temp vers. 1.00
1438	MC280000	AK-PC351	2	0	24	0122	MC280122.ed3	(MC280000) AK-PC351 Temp vers. 1.22
1439	MC280000	AK-PC351	2	0	24	0111	MC280111.ed3	(MC280000) AK-PC351 Temp vers. 1.11
1440	MC280000	AK-PC351	2	0	24	0123	MC280123.ed3	(MC280000) AK-PC351 Temp vers. 1.23
1441	MC280001	AK-PC351	2	0	24	0111	MC281111.ed3	(MC280001) AK-PC351 Pres vers. 1.11
1442	MC280001	AK-PC351	2	0	24	0122	MC281122.ed3	(MC280001) AK-PC351 Pres vers. 1.22
1443	MC280001	AK-PC351	2	0	24	0110	MC281110.ed3	(MC280001) AK-PC351 Pres vers. 1.10
1444	MC280001	AK-PC351	2	0	24	0123	MC281123.ed3	(MC280001) AK-PC351 Pres vers. 1.23
1445	MC280001	AK-PC351	2	0	24	0100	MC281100.ed3	(MC280001) AK-PC351 Pres vers. 1.00
1446	MC290000	AK-PC651A	2	0	24	0151	MC290151.ed4	(MC290000) AK-PC651A Temp vers. 1.51
1447	MC290000	AK-PC651	2	0	24	0141	MC290141.ed3	(MC290000) AK-PC651 Temp vers. 1.41
1448	MC290000	AK-PC651	2	0	24	0121	MC290121.ed3	(MC290000) AK-PC651 Temp vers. 1.21
1449	MC290000	AK-PC651	2	0	24	0130	MC290130.ed3	(MC290000) AK-PC651 Temp vers. 1.30
1450	MC290000	AK-PC651	2	0	24	0140	MC290140.ed3	(MC290000) AK-PC651 Temp vers. 1.40
1451	MC290001	AK-PC651	2	0	24	0141	MC291141.ed3	(MC290001) AK-PC651 Pres vers. 1.41
1452	MC290001	AK-PC651	2	0	24	0121	MC291121.ed3	(MC290001) AK-PC651 Pres vers. 1.21

1453	MC290001	AK-PC651A	2	0	24	0151	MC291151.ed4	(MC290001) AK-PC651A Pres vers. 1.51
1454	MC290001	AK-PC651	2	0	24	0140	MC291140.ed3	(MC290001) AK-PC651 Pres vers. 1.40
1455	MC290001	AK-PC651	2	0	24	0130	MC291130.ed3	(MC290001) AK-PC651 Pres vers. 1.30
1456	MC370000	EKE_1C	1	0	24	0202	MC370002.ed3	EKE 1C Injection Controller v2.02
1457	MC370000	EKE_1B	1	0	24	0202	MC370001.ed3	EKE 1B Injection Controller v2.02
1458	MC370000	EKE_1V	1	0	24	0119	MC370119.ed3	(MC370000) EKE_1V v1.19
1459	MC370000	EKE_1V	1	0	24	0115	MC370115.ed3	(MC370000) EKE_1V v1.15
1460	MC370001	EKE_1B	1	0	24	0207	MC371207.ed3	EKE 1B Injection Controller v.2.07
1461	MC370001	EKE_1B	1	0	24	0204	MC371204.ed3	EKE 1B Injection Controller
1462	MC370002	EKE_1C	1	0	24	0207	MC372207.ed3	EKE 1C Injection Controller v.2.07
1463	MC370002	EKE_1C	1	0	24	0204	MC372204.ed3	EKE 1C Injection Controller
1464	MC480000	AK-PC572	2	0	24	0101	MC480101.ed4	AK-PC 572 Mini pack v.1.01
1465	MC480000	AK-PC572	2	0	24	0204	MC480204.ed4	(MC480000) s/w 2.04
1466	MC480000	AK-PC572	2	0	24	0210	MC480210.ed4	AK-PC 572 Mini pack v.2.10
1467	MC480000	AK-PC572	2	0	24	0103	MC480103.ed4	(MC480000) s/w 1.03
1468	MC480000	AK-PC572	2	0	24	0203	MC480203.ed4	(MC480000) s/w 2.03
1469	MC580000	EKE-400	1	0	24	0171	MC580171.ed4	MC580000 - Evaporator Control v.1.71
1470	MC580000	EKE-400	1	0	24	0305	MC580305.ed4	MC580000 - Evaporator Control v.3.05
1471	MC580000	EKE-400	1	0	24	0160	MC580160.ed4	MC580000 - Evaporator Control v.1.60
1472	MC580000	EKE-400	1	0	24	0200	MC580200.ed4	MC580000 - Evaporator Control v.2.00
1473	MC580000	EKE-400	1	0	24	0306	MC580306.ed4	MC580000 - Evaporator Control v.3.06
1474	MC580000	EKE-400	1	0	24	0150	MC580150.ed4	(MC580000) s/w 1.50
1475	MC640000	EKE3470P	1	0	24	0409	MC640000.ed4	Vessel Liquid Level Controller v.4.0
1476	MC690000	EKE-100	1	1	24	0110	MC690000.ed4	MC690000 EKE-100 SH Control v.1.10
1477	MC710000	EKE-450	1	0	24	0305	MC710305.ed4	MC710000 - Evaporator Control v.3.05
1478	MC710000	EKE-450	1	0	24	0306	MC710306.ed4	MC710000 - Evaporator Control v.3.06
1479	MC710000	EKE-450	1	0	24	0200	MC710200.ed4	MC710000 - Evaporator Control v.2.00
1480	MUN168	Mun-168-F12	8	0	22	010x	MUN168.ed3	Munters Air Cooled
1481	P501-11	HT-RECOVERY	2	0	25	01xx	P501-11.ed3	ECL P501.11 Heat Recovery V01.xx
1482	P501-12	HT-RECOVERY	2	0	25	01xx	P501-12b.ed3	ECL P501.12 HRU V01.xx
1483	PM3255	PM3255	16	0	25	010x	PM3255.ed3	Schneider Electric PM3255
1484	WM30-AV5	CG_WM30AV5	16	0	25	001x	WM30-AV5.ed3	(CG_WM30AV5) s/w 001

<End>