

# Product Change Notification



**Date:** Oct 1, 2020

**Subject:** Product Change Notification for TDK's Ceramic Capacitors

**Dear Distributor Partner,**

Thank you for your business and continued support for TDK's ceramic capacitors. This letter is to inform you of the product status changes in the TDK MLCC catalog for three specific groups of part numbers: [1] End Of Life (EOL), [2] Not Recommend for New Design (NRND), [3] Mass Production.

## 1. End Of Life (EOL)

The products listed in **Table 1** have been revised from **Production** to ***End of Life (EOL)*** with Last Time Buy (LTB) dates established below. In most cases EOL addresses the natural decline in market sales/profitability, but may identify a consolidation of the product portfolio as well. Unfortunately, some of the items do not have alternative; however, TDK is committed to working closely with you to minimize any impact this change may have.

## 2. Not Recommend for New Design (NRND)

The part numbers in **Table 2** are revised from **Production** to ***Not Recommended for New Design (NRND)***. NRND is a production status classification that indicates a part number is approaching the end of its product life cycle. It is not EOL, rather NRND represents the period between Mass Production and EOL. In most cases NRND addresses the natural decline in market sales/profitability, but may identify a consolidation of the product portfolio as well. NRND items are still supported by TDK in mass production; however, long term support is not guaranteed nor are these items recommended for new designs. EOL and LTB Dates have not been established at this time; TDK will distribute separate EOL Notices when this occurs.

## 3. Mass Production

Due to current customer demand and the global market situation, the part numbers in **Table 3** have been revised from **Not Recommended for New Design (NRND)** to ***Production*** (or "**Active**"). The latest status will be viewable on the TDK website: <https://product.tdk.com/info/en/index.html>

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**Table 1. Production status revised to End of Life (EOL)**

#	Catalog PN	TDK Item Description	LTB Date	EOL Date	Alternative	Comments
1	C2012JB1C226M085AC	C2012JB1C226MT0J0E	9/30/2021	9/30/2022	No TDK Alternative	-
2	C2012JB1C226M125AC	C2012JB1C226MT000E	9/30/2021	9/30/2022	No TDK Alternative	-
3	C2012JB1E226M125AC	C2012JB1E226MT000E	9/30/2021	9/30/2022	No TDK Alternative	-
4	C2012JB1V226M125AC	C2012JB1V226MT000E	9/30/2021	9/30/2022	No TDK Alternative	-
5	C3216JB1C476M160AB	C3216JB1C476MTJ00N	9/30/2021	9/30/2022	No TDK Alternative	-
6	C3216JB1E476M160AC	C3216JB1E476MTJ00E	9/30/2021	9/30/2022	No TDK Alternative	-
7	CGA5F1X7S3A102K085AA	CGA5F1X7S3A102KT0Y0N	9/30/2021	9/30/2022	No TDK Alternative	-
8	CGA5F1X7S3A102M085AA	CGA5F1X7S3A102MT0Y0N	9/30/2021	9/30/2022	No TDK Alternative	-
9	CGA5F1X7S3D101K085AA	CGA5F1X7S3D101KT0Y0N	9/30/2021	9/30/2022	No TDK Alternative	-
10	CGA5F1X7S3D101M085AA	CGA5F1X7S3D101MT0Y0N	9/30/2021	9/30/2022	No TDK Alternative	-
11	CGA5F1X7S3D221K085AA	CGA5F1X7S3D221KT0Y0N	9/30/2021	9/30/2022	No TDK Alternative	-
12	CGA5F1X7S3D221M085AA	CGA5F1X7S3D221MT0Y0N	9/30/2021	9/30/2022	No TDK Alternative	-
13	CGB2A1X6S0G474M033BC	CGB2A1X6S0G474MT000N	9/30/2021	9/30/2022	CGB2A1X7S0G474M033BC	Alternative is X7S item

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**Table 2. Production status revised to Not Recommend for New Design (NRND)**

#	Catalog PN	TDK Item Description	Alternative Suggestion	Alternative Comments
1	C0402C0G1C2R2C020BC	C0402C0G1C2R2CT00NN	-	No TDK Alternative
2	C0402X5R0J222K020BC	C0402X5R0J222KT00NN	-	No TDK Alternative
3	C0603C0G1E2R2C030BA	C0603C0G1E2R2CT00NN	-	No TDK Alternative
4	C0603C0G1E4R7C030BA	C0603C0G1E4R7CT00NN	-	No TDK Alternative
5	C0603C0G1H010C030BA	C0603C0G1H010CT00NN	-	No TDK Alternative
6	C0603C0G1H2R2C030BA	C0603C0G1H2R2CT00NN	-	No TDK Alternative
7	C0603C0G1H4R7C030BA	C0603C0G1H4R7CT00NN	-	No TDK Alternative
8	C0603X5R0J224M030BB	C0603X5R0J224MT00NN	C0603X5R0J224K030BB	Alternative is 10% tolerance item
9	C0603X5R1A103K030BA	C0603X5R1A103KT00NN	-	No TDK Alternative
10	C0603X5R1A103M030BA	C0603X5R1A103MT00NN	C0603X7R1A103K030BA	Alternative is X7R, 10% tolerance item
11	C0603X5R1A104M030BC	C0603X5R1A104MT00NN	C0603X5R1A104K030BC	Alternative is 10% tolerance item
12	C0603X5R1A224M030BB	C0603X5R1A224MT00NN	C0603X5R1A224K030BB	Alternative is 10% tolerance item
13	C0603X5R1C103K030BA	C0603X5R1C103KT00NN	-	No TDK Alternative
14	C0603X5R1C103M030BA	C0603X5R1C103MT00NN	C0603X7R1A103K030BA	Alternative is 10V, X7R, 10% tolerance item
15	C0603X5R1C104M030BC	C0603X5R1C104MT00NE	C0603X5R1C104K030BC	Alternative is 10% tolerance item
16	C0603X5R1C224M030BC	C0603X5R1C224MT00NE	C0603X5R1C224K030BC	Alternative is 10% tolerance item
17	C0603X5R1C472K030BA	C0603X5R1C472KT00NN	-	No TDK Alternative
18	C0603X5R1E102M030BA	C0603X5R1E102MT00NN	C0603X5R1E102K030BA	Alternative is 10% tolerance item
19	C0603X5R1E104M030BB	C0603X5R1E104MT00NN	C0603X5R1E104K030BB	Alternative is 10% tolerance item
20	C0603X5R1E223M030BB	C0603X5R1E223MT00NN	C0603X5R1E223K030BB	Alternative is 10% tolerance item
21	C0603X5R1E224M030BC	C0603X5R1E224MT00NE	C0603X5R1E224K030BC	Alternative is 10% tolerance item
22	C0603X6S0G224K030BB	C0603X6S0G224KT00NN	C0603X6S0J224K030BC	Alternative is 6.3V item
23	C0603X6S0G224M030BB	C0603X6S0G224MT00NN	C0603X6S0J224K030BC	Alternative is 6.3V ,10% tolerance item
24	C0603X6S0J103K030BA	C0603X6S0J103KT00NN	C0603X7R1A103K030BA	Alternative is 10V, X7R item
25	C0603X6S0J224M030BC	C0603X6S0J224MT00NE	C0603X6S0J224K030BC	Alternative is 10% tolerance item
26	C0603X6S0J472K030BA	C0603X6S0J472KT00NN	-	No TDK Alternative
27	C0603X6S1A223K030BB	C0603X6S1A223KT00NN	C0603X6S1C223K030BC	Alternative is 16V item
28	C0603X6S1A224M030BC	C0603X6S1A224MT00NE	C0603X6S1A224K030BC	Alternative is 10% tolerance item
29	C0603X6S1A473K030BB	C0603X6S1A473KT00NN	C0603X6S1C473K030BC	Alternative is 16V item
30	C0603X6S1C104M030BC	C0603X6S1C104MT00NE	C0603X6S1C104K030BC	Alternative is 10% tolerance item
31	C0603X6S1C473M030BC	C0603X6S1C473MT00NE	C0603X6S1C473K030BC	Alternative is 10% tolerance item
32	C0603X7R0J103K030BA	C0603X7R0J103KT00NN	C0603X7R1A103K030BA	Alternative is 10V item
33	C0603X7R0J222K030BA	C0603X7R0J222KT00NN	C0603X7R1E222K030BA	Alternative is 25V item
34	C0603X7R0J472K030BA	C0603X7R0J472KT00NN	C0603X7R1C472K030BA	Alternative is 16V item
35	C0603X7R1C222K030BA	C0603X7R1C222KT00NN	C0603X7R1E222K030BA	Alternative is 25V item
36	C0603X7R1E102M030BA	C0603X7R1E102MT00NN	C0603X7R1E102K030BA	Alternative is 10% tolerance item
37	C0603X7S0G224M030BC	C0603X7S0G224MT00NE	C0603X7S0J224K030BC	Alternative is 10% tolerance item
38	C0603X7S0J224M030BC	C0603X7S0J224MT00NE	C0603X7S0J224K030BC	Alternative is 10% tolerance item
39	C0603X7S1A104M030BC	C0603X7S1A104MT00NE	C0603X7S1A104K030BC	Alternative is 10% tolerance item
40	C0603X7S1A223M030BC	C0603X7S1A223MT00NE	C0603X7S1A223K030BC	Alternative is 10% tolerance item
41	C1005C0G1E102J050BA	C1005C0G1E102JT000F	C1005C0G1H102J050BA	Alternative is 50V item
42	C1005C0G1H100C050BA	C1005C0G1H100CT000F	C1005C0G1H100D050BA	Alternative is COG, 0.5pF tolerance item
43	C1005C0G1H331J050BE	C1005C0G1H331JT000S	-	No TDK Alternative
44	C1005CH1H102J050BA	C1005CH1H102JT000F	C1005C0G1H102J050BA	Alternative is COG item
45	C1005CH2A101J050BA	C1005CH2A101JT000F	C1005C0G2A101J050BA	Alternative is COG item
46	C1005CH2A102J050BC	C1005CH2A102JT000E	C1005C0G2A102J050BC	Alternative is COG item
47	C1005CH2A151J050BA	C1005CH2A151JT000F	C1005C0G2A151J050BA	Alternative is COG item
48	C1005CH2A221J050BA	C1005CH2A221JT000F	C1005C0G2A221J050BA	Alternative is COG item
49	C1005CH2A331J050BA	C1005CH2A331JT000F	C1005C0G2A331J050BA	Alternative is COG item
50	C1005CH2A471J050BA	C1005CH2A471JT000F	C1005C0G2A471J050BA	Alternative is COG item
51	C1005CH2A681J050BC	C1005CH2A681JT000E	C1005C0G2A681J050BC	Alternative is COG item

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#	Catalog PN	TDK Item Description	Alternative Suggestion	Alternative Comments
52	C1005JB0G475K050BB	C1005JB0G475KTJ00F	C1005X5R0J475K050BC	Alternative is 6.3V, X5R item
53	C1005JB0G475M050BB	C1005JB0G475MTJ00F	C1005X5R0J475K050BC	Alternative is 6.3V, X5R, 10% tolerance item
54	C1005JB0J225K050BC	C1005JB0J225KTJAE	C1005X5R1A225K050BC	Alternative is 10V, X5R item
55	C1005JB0J225M050BC	C1005JB0J225MTJ00F	C1005X5R1A225K050BC	Alternative is 10V, X5R, 10% tolerance item
56	C1005JB0J335K050BC	C1005JB0J335KTJ00F	-	No TDK Alternative
57	C1005JB0J335M050BC	C1005JB0J335MTJ00E	-	No TDK Alternative
58	C1005JB0J475K050BC	C1005JB0J475KTJ00F	C1005X5R0J475K050BC	Alternative is X5R item
59	C1005JB0J475M050BC	C1005JB0J475MTJ00E	C1005X5R0J475K050BC	Alternative is X5R, 10% tolerance item
60	C1005JB1A155K050BC	C1005JB1A155KT000E	-	No TDK Alternative
61	C1005JB1A155M050BC	C1005JB1A155MT000E	-	No TDK Alternative
62	C1005JB1A225K050BC	C1005JB1A225KT000E	C1005X5R1A225K050BC	Alternative is X5R item
63	C1005JB1A225M050BC	C1005JB1A225MT000E	C1005X5R1A225K050BC	Alternative is X5R, 10% tolerance item
64	C1005JB1A335K050BC	C1005JB1A335KTJ00E	-	No TDK Alternative
65	C1005JB1A335M050BC	C1005JB1A335MTJ00E	-	No TDK Alternative
66	C1005JB1A475K050BC	C1005JB1A475KTJ00E	C1005X5R1A475K050BC	Alternative is X5R item
67	C1005JB1A475M050BC	C1005JB1A475MTJ00E	C1005X5R1A475K050BC	Alternative is X5R, 10% tolerance item
68	C1005JB1C155K050BC	C1005JB1C155KT000E	-	No TDK Alternative
69	C1005JB1C155M050BC	C1005JB1C155MT000E	-	No TDK Alternative
70	C1005JB1C225K050BC	C1005JB1C225KT000E	C1005X5R1C225K050BC	Alternative is X5R item
71	C1005JB1C225M050BC	C1005JB1C225MT000E	C1005X5R1C225K050BC	Alternative is X5R, 10% tolerance item
72	C1005JB1E155K050BC	C1005JB1E155KT000E	-	No TDK Alternative
73	C1005JB1E155M050BC	C1005JB1E155MT000E	-	No TDK Alternative
74	C1005JB1E225K050BC	C1005JB1E225KT000E	C1005X5R1E225K050BC	Alternative is X5R item
75	C1005JB1E225M050BC	C1005JB1E225MT000E	C1005X5R1E225K050BC	Alternative is X5R, 10% tolerance item
76	C1005JB1V155K050BC	C1005JB1V155KT000E	-	No TDK Alternative
77	C1005JB1V155M050BC	C1005JB1V155MT000E	-	No TDK Alternative
78	C1005JB1V225K050BC	C1005JB1V225KT000E	C1005X5R1V225K050BC	Alternative is X5R item
79	C1005JB1V225M050BC	C1005JB1V225MT000E	C1005X5R1V225K050BC	Alternative is X5R, 10% tolerance item
80	C1005X5R0G225K050BB	C1005X5R0G225KTJAE	C1005X5R1A225K050BC	Alternative is 10V item
81	C1005X5R0G225M050BB	C1005X5R0G225MTJ00F	C1005X5R1A225K050BC	Alternative is 10V ,10% tolerance item
82	C1005X5R0G475K050BB	C1005X5R0G475KTJ00F	C1005X5R0J475K050BC	Alternative is 6.3V item
83	C1005X5R0G475M050BB	C1005X5R0G475MTJ00F	C1005X5R0J475K050BC	Alternative is 6.3V ,10% tolerance item
84	C1005X5R0J104K050BA	C1005X5R0J104KT000F	C1005X5R1C104K050BA	Alternative is 16V item
85	C1005X5R0J225K050BC	C1005X5R0J225KTJAE	C1005X5R1A225K050BC	Alternative is 10V item
86	C1005X5R0J225M050BC	C1005X5R0J225MTJ00F	C1005X5R1A225K050BC	Alternative is 10V ,10% tolerance item
87	C1005X5R0J335K050BC	C1005X5R0J335KTJ00F	-	No TDK Alternative
88	C1005X5R0J335M050BC	C1005X5R0J335MTJ00E	-	No TDK Alternative
89	C1005X5R0J475M050BC	C1005X5R0J475MTJ00E	C1005X5R0J475K050BC	Alternative is 10% tolerance item
90	C1005X5R1A104K050BA	C1005X5R1A104KT000F	C1005X5R1C104K050BA	Alternative is 16V item
91	C1005X5R1A104M050BA	C1005X5R1A104MT000F	C1005X5R1C104K050BA	Alternative is 16V ,10% tolerance item
92	C1005X5R1A155K050BC	C1005X5R1A155KT000E	-	No TDK Alternative
93	C1005X5R1A155M050BC	C1005X5R1A155MT000E	-	No TDK Alternative
94	C1005X5R1A225M050BC	C1005X5R1A225MT000E	C1005X5R1A225K050BC	Alternative is 10% tolerance item
95	C1005X5R1A335K050BC	C1005X5R1A335KTJ00E	-	No TDK Alternative
96	C1005X5R1A335M050BC	C1005X5R1A335MTJ00E	-	No TDK Alternative
97	C1005X5R1A473K050BA	C1005X5R1A473KT000F	C1005X5R1C473K050BA	Alternative is 16V item
98	C1005X5R1A475M050BC	C1005X5R1A475MTJ00E	C1005X5R1A475K050BC	Alternative is 10% tolerance item
99	C1005X5R1C104M050BA	C1005X5R1C104MT000F	C1005X5R1C104K050BA	Alternative is 10% tolerance item
100	C1005X5R1C155K050BC	C1005X5R1C155KT000E	-	No TDK Alternative
101	C1005X5R1C155M050BC	C1005X5R1C155MT000E	-	No TDK Alternative
102	C1005X5R1C223K050BA	C1005X5R1C223KT000F	C1005X5R1E223K050BA	Alternative is 25V item
103	C1005X5R1C224M050BB	C1005X5R1C224MT000F	C1005X5R1C224K050BB	Alternative is 10% tolerance item
104	C1005X5R1C225M050BC	C1005X5R1C225MT000E	C1005X5R1C225K050BC	Alternative is 10% tolerance item
105	C1005X5R1E103M050BA	C1005X5R1E103MT000F	C1005X5R1E103K050BA	Alternative is 10% tolerance item
106	C1005X5R1E104M050BC	C1005X5R1E104MT000E	C1005X5R1E104K050BC	Alternative is 10% tolerance item

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#	Catalog PN	TDK Item Description	Alternative Suggestion	Alternative Comments
107	C1005X5R1E105M050BC	C1005X5R1E105MT000E	C1005X5R1E105K050BC	Alternative is 10% tolerance item
108	C1005X5R1E155K050BC	C1005X5R1E155KT000E	-	No TDK Alternative
109	C1005X5R1E155M050BC	C1005X5R1E155MT000E	-	No TDK Alternative
110	C1005X5R1E224M050BC	C1005X5R1E224MT000E	C1005X5R1E224K050BC	Alternative is 10% tolerance item
111	C1005X5R1E225M050BC	C1005X5R1E225MT000E	C1005X5R1E225K050BC	Alternative is 10% tolerance item
112	C1005X5R1E473M050BA	C1005X5R1E473MT000F	C1005X5R1E473K050BA	Alternative is 10% tolerance item
113	C1005X5R1E474M050BB	C1005X5R1E474MTK00F	C1005X5R1E474K050BB	Alternative is 10% tolerance item
114	C1005X5R1H102M050BA	C1005X5R1H102MT000F	C1005X5R1H102K050BA	Alternative is 10% tolerance item
115	C1005X5R1H103M050BB	C1005X5R1H103MT000F	C1005X5R1H103K050BB	Alternative is 10% tolerance item
116	C1005X5R1H104M050BB	C1005X5R1H104MT000F	C1005X5R1H104K050BB	Alternative is 10% tolerance item
117	C1005X5R1H221K050BA	C1005X5R1H221KT000F	C1005X7R1H221K050BA	Alternative is X7R item
118	C1005X5R1H221M050BA	C1005X5R1H221MT000F	C1005X7R1H221K050BA	Alternative is X7R, 10% tolerance item
119	C1005X5R1H222M050BA	C1005X5R1H222MT000F	C1005X5R1H222K050BA	Alternative is 10% tolerance item
120	C1005X5R1V104K050BB	C1005X5R1V104KT000F	C1005X5R1H104K050BB	Alternative is 50V item
121	C1005X5R1V104M050BB	C1005X5R1V104MT000F	C1005X5R1H104K050BB	Alternative is 50V ,10% tolerance item
122	C1005X5R1V105M050BC	C1005X5R1V105MT000E	C1005X5R1V105K050BC	Alternative is 10% tolerance item
123	C1005X5R1V155K050BC	C1005X5R1V155KT000E	-	No TDK Alternative
124	C1005X5R1V155M050BC	C1005X5R1V155MT000E	-	No TDK Alternative
125	C1005X5R1V225M050BC	C1005X5R1V225MT000E	C1005X5R1V225K050BC	Alternative is 10% tolerance item
126	C1005X5R1V474M050BC	C1005X5R1V474MTK00E	C1005X5R1V474K050BC	Alternative is 10% tolerance item
127	C1005X6S0G155K050BC	C1005X6S0G155KT000E	-	No TDK Alternative
128	C1005X6S0G155M050BC	C1005X6S0G155MT000E	-	No TDK Alternative
129	C1005X6S0G225K050BC	C1005X6S0G225KTJ00F	C1005X6S0J225K050BC	Alternative is 6.3V item
130	C1005X6S0G225M050BC	C1005X6S0G225MTJ00F	C1005X6S0J225K050BC	Alternative is 6.3V ,10% tolerance item
131	C1005X6S0G335K050BC	C1005X6S0G335KTJ00E	-	No TDK Alternative
132	C1005X6S0G335M050BC	C1005X6S0G335MTJ00E	-	No TDK Alternative
133	C1005X6S0J104K050BA	C1005X6S0J104KT000F	C1005X7R1C104K050BC	Alternative is 16V, X7R item
134	C1005X6S0J155K050BC	C1005X6S0J155KT000E	-	No TDK Alternative
135	C1005X6S0J155M050BC	C1005X6S0J155MT000E	-	No TDK Alternative
136	C1005X6S0J225M050BC	C1005X6S0J225MT000E	C1005X6S0J225K050BC	Alternative is 10% tolerance item
137	C1005X6S1A105M050BC	C1005X6S1A105MT000E	C1005X6S1A105K050BC	Alternative is 10% tolerance item
138	C1005X6S1A155K050BC	C1005X6S1A155KT000E	-	No TDK Alternative
139	C1005X6S1A155M050BC	C1005X6S1A155MT000E	-	No TDK Alternative
140	C1005X6S1A225M050BC	C1005X6S1A225MT000E	C1005X6S1A225K050BC	Alternative is 10% tolerance item
141	C1005X6S1A474M050BC	C1005X6S1A474MT000E	C1005X6S1A474K050BC	Alternative is 10% tolerance item
142	C1005X6S1C105M050BC	C1005X6S1C105MT000E	C1005X6S1C105K050BC	Alternative is 10% tolerance item
143	C1005X6S1C155K050BC	C1005X6S1C155KT000E	-	No TDK Alternative
144	C1005X6S1C155M050BC	C1005X6S1C155MT000E	-	No TDK Alternative
145	C1005X6S1C224K050BB	C1005X6S1C224KT000F	C1005X7R1C224K050BC	Alternative is X7R item
146	C1005X6S1C224M050BB	C1005X6S1C224MT000F	C1005X7R1C224K050BC	Alternative is X7R, 10% tolerance item
147	C1005X6S1C225M050BC	C1005X6S1C225MT000E	C1005X6S1C225K050BC	Alternative is 10% tolerance item
148	C1005X6S1C474M050BC	C1005X6S1C474MTK00E	C1005X6S1C474K050BC	Alternative is 10% tolerance item
149	C1005X6S1E104K050BB	C1005X6S1E104KT000F	C1005X7R1E104K050BB	Alternative is X7R item
150	C1005X6S1E224K050BC	C1005X6S1E224KT000E	C1005X7R1E224K050BB	Alternative is X7R item
151	C1005X6S1E224M050BC	C1005X6S1E224MT000E	C1005X7R1E224K050BB	Alternative is X7R, 10% tolerance item
152	C1005X6S1H103K050BB	C1005X6S1H103KT000F	C1005X7R1H103K050BB	Alternative is X7R item
153	C1005X6S1H103M050BB	C1005X6S1H103MT000F	C1005X7R1H103K050BB	Alternative is X7R, 10% tolerance item
154	C1005X6S1H104K050BB	C1005X6S1H104KT000F	C1005X7R1H104K050BB	Alternative is X7R item
155	C1005X6S1H104M050BB	C1005X6S1H104MT000F	C1005X7R1H104K050BB	Alternative is X7R, 10% tolerance item
156	C1005X6S1H473K050BB	C1005X6S1H473KT000F	C1005X7R1H473K050BB	Alternative is X7R item
157	C1005X7R1A224M050BB	C1005X7R1A224MT000F	C1005X7R1A224K050BB	Alternative is 10% tolerance item
158	C1005X7R1C103K050BA	C1005X7R1C103KT000F	C1005X7R1E103K050BB	Alternative is 25V item
159	C1005X7R1C104M050BC	C1005X7R1C104MT000F	C1005X7R1C104K050BC	Alternative is 10% tolerance item
160	C1005X7R1C224M050BE	C1005X7R1C224MT000S	C1005X7R1C224K050BE	Alternative is 10% tolerance item
161	C1005X7R1E102K050BA	C1005X7R1E102KT000F	C1005X7R1H102K050BA	Alternative is 50V item

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#	Catalog PN	TDK Item Description	Alternative Suggestion	Alternative Comments
162	C1005X7R1E103M050BB	C1005X7R1E103MT000F	C1005X7R1E103K050BB	Alternative is 10% tolerance item
163	C1005X7R1E104M050BB	C1005X7R1E104MT000F	C1005X7R1E104K050BB	Alternative is 10% tolerance item
164	C1005X7R1E223M050BB	C1005X7R1E223MT000F	C1005X7R1E223K050BB	Alternative is 10% tolerance item
165	C1005X7R1E224M050BB	C1005X7R1E224MT000F	C1005X7R1E224K050BB	Alternative is 10% tolerance item
166	C1005X7R1E224M050BE	C1005X7R1E224MT000S	C1005X7R1E224K050BE	Alternative is 10% tolerance item
167	C1005X7R1E473M050BC	C1005X7R1E473MT000F	C1005X7R1E473K050BC	Alternative is 10% tolerance item
168	C1005X7R1H102M050BA	C1005X7R1H102MT000F	C1005X7R1H102K050BA	Alternative is 10% tolerance item
169	C1005X7R1H102M050BE	C1005X7R1H102MT000S	C1005X7R1H102K050BE	Alternative is 10% tolerance item
170	C1005X7R1H103M050BB	C1005X7R1H103MT000F	C1005X7R1H103K050BB	Alternative is 10% tolerance item
171	C1005X7R1H103M050BE	C1005X7R1H103MT000S	C1005X7R1H103K050BE	Alternative is 10% tolerance item
172	C1005X7R1H104M050BB	C1005X7R1H104MT000F	C1005X7R1H104K050BB	Alternative is 10% tolerance item
173	C1005X7R1H104M050BE	C1005X7R1H104MT000S	C1005X7R1H104K050BE	Alternative is 10% tolerance item
174	C1005X7R1H222M050BA	C1005X7R1H222MT000F	C1005X7R1H222K050BA	Alternative is 10% tolerance item
175	C1005X7R1H222M050BE	C1005X7R1H222MT000S	C1005X7R1H222K050BE	Alternative is 10% tolerance item
176	C1005X7R1H223M050BB	C1005X7R1H223MT000F	C1005X7R1H223K050BB	Alternative is 10% tolerance item
177	C1005X7R1H223M050BE	C1005X7R1H223MT000S	C1005X7R1H223K050BE	Alternative is 10% tolerance item
178	C1005X7R1H471M050BA	C1005X7R1H471MT000F	C1005X7R1H471K050BA	Alternative is 10% tolerance item
179	C1005X7R1H472M050BA	C1005X7R1H472MT000F	C1005X7R1H472K050BA	Alternative is 10% tolerance item
180	C1005X7R1H472M050BE	C1005X7R1H472MT000S	C1005X7R1H472K050BE	Alternative is 10% tolerance item
181	C1005X7R1H473M050BB	C1005X7R1H473MT000F	C1005X7R1H473K050BB	Alternative is 10% tolerance item
182	C1005X7R1H473M050BE	C1005X7R1H473MT000S	C1005X7R1H473K050BE	Alternative is 10% tolerance item
183	C1005X7R1V104M050BB	C1005X7R1V104MT000F	C1005X7R1V104K050BB	Alternative is 10% tolerance item
184	C1005X7R1V224M050BC	C1005X7R1V224MT000E	C1005X7R1V224K050BC	Alternative is 10% tolerance item
185	C1005X7R1V224M050BE	C1005X7R1V224MT000S	C1005X7R1V224K050BE	Alternative is 10% tolerance item
186	C1005X7S0G105K050BC	C1005X7S0G105KT000E	C1005X7S0J105K050BC	Alternative is 6.3V item
187	C1005X7S0G105M050BC	C1005X7S0G105MT000E	C1005X7S0J105K050BC	Alternative is 6.3V ,10% tolerance item
188	C1005X7S0G155K050BC	C1005X7S0G155KT000E	-	No TDK Alternative
189	C1005X7S0G155M050BC	C1005X7S0G155MT000E	-	No TDK Alternative
190	C1005X7S0G225M050BC	C1005X7S0G225MT000E	C1005X7S0J225K050BC	Alternative is 6.3V ,10% tolerance item
191	C1005X7S0J105M050BC	C1005X7S0J105MT000E	C1005X7S0J105K050BC	Alternative is 10% tolerance item
192	C1005X7S0J155K050BC	C1005X7S0J155KT000E	-	No TDK Alternative
193	C1005X7S0J155M050BC	C1005X7S0J155MT000E	-	No TDK Alternative
194	C1005X7S0J225M050BC	C1005X7S0J225MT000E	C1005X7S0J225K050BC	Alternative is 10% tolerance item
195	C1005X7S0J474K050BB	C1005X7S0J474KT000F	C1005X7S1A474K050BC	Alternative is 10V item
196	C1005X7S0J474M050BB	C1005X7S0J474MT000F	C1005X7S1A474K050BC	Alternative is 10V ,10% tolerance item
197	C1005X7S1A105M050BC	C1005X7S1A105MT000E	C1005X7S1A105K050BC	Alternative is 10% tolerance item
198	C1005X7S1A155K050BC	C1005X7S1A155KT000E	-	No TDK Alternative
199	C1005X7S1A155M050BC	C1005X7S1A155MT000E	-	No TDK Alternative
200	C1005X7S1A225M050BC	C1005X7S1A225MT000E	C1005X7S1A225K050BC	Alternative is 10% tolerance item
201	C1005X7S1A474M050BC	C1005X7S1A474MT000E	C1005X7S1A474K050BC	Alternative is 10% tolerance item
202	C1005X7S2A102M050BB	C1005X7S2A102MT000F	C1005X7S2A102K050BB	Alternative is 10% tolerance item
203	C1005X7S2A103M050BB	C1005X7S2A103MT000F	C1005X7S2A103K050BB	Alternative is 10% tolerance item
204	C1005X7S2A222M050BB	C1005X7S2A222MT000F	C1005X7S2A222K050BB	Alternative is 10% tolerance item
205	C1005X7S2A472M050BB	C1005X7S2A472MT000F	C1005X7S2A472K050BB	Alternative is 10% tolerance item
206	C1005X8R1C473M050BB	C1005X8R1C473MT000M	C1005X8R1C473K050BB	Alternative is 10% tolerance item
207	C1005X8R1C473M050BE	C1005X8R1C473MT000S	C1005X8R1C473K050BE	Alternative is 10% tolerance item
208	C1005X8R1E103M050BA	C1005X8R1E103MT000M	C1005X8R1E103K050BA	Alternative is 10% tolerance item
209	C1005X8R1E103M050BE	C1005X8R1E103MT000S	C1005X8R1E103K050BE	Alternative is 10% tolerance item
210	C1005X8R1E223M050BB	C1005X8R1E223MT000M	C1005X8R1E223K050BB	Alternative is 10% tolerance item
211	C1005X8R1E223M050BE	C1005X8R1E223MT000S	C1005X8R1E223K050BE	Alternative is 10% tolerance item
212	C1005X8R1E473M050BC	C1005X8R1E473MT000M	C1005X8R1E473K050BC	Alternative is 10% tolerance item
213	C1005X8R1E473M050BE	C1005X8R1E473MT000S	C1005X8R1E473K050BE	Alternative is 10% tolerance item
214	C1005X8R1H102M050BA	C1005X8R1H102MT000M	C1005X8R1H102K050BA	Alternative is 10% tolerance item
215	C1005X8R1H102M050BE	C1005X8R1H102MT000S	C1005X8R1H102K050BE	Alternative is 10% tolerance item
216	C1005X8R1H103M050BB	C1005X8R1H103MT000M	C1005X8R1H103K050BB	Alternative is 10% tolerance item

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#	Catalog PN	TDK Item Description	Alternative Suggestion	Alternative Comments
217	C1005X8R1H103M050BE	C1005X8R1H103MT000S	C1005X8R1H103K050BE	Alternative is 10% tolerance item
218	C1005X8R1H221M050BA	C1005X8R1H221MT000M	C1005X8R1H221K050BA	Alternative is 10% tolerance item
219	C1005X8R1H221M050BE	C1005X8R1H221MT000S	C1005X8R1H221K050BE	Alternative is 10% tolerance item
220	C1005X8R1H222M050BA	C1005X8R1H222MT000M	C1005X8R1H222K050BA	Alternative is 10% tolerance item
221	C1005X8R1H222M050BE	C1005X8R1H222MT000S	C1005X8R1H222K050BE	Alternative is 10% tolerance item
222	C1005X8R1H471M050BA	C1005X8R1H471MT000M	C1005X8R1H471K050BA	Alternative is 10% tolerance item
223	C1005X8R1H471M050BE	C1005X8R1H471MT000S	C1005X8R1H471K050BE	Alternative is 10% tolerance item
224	C1005X8R1H472M050BA	C1005X8R1H472MT000M	C1005X8R1H472K050BA	Alternative is 10% tolerance item
225	C1005X8R1H472M050BE	C1005X8R1H472MT000S	C1005X8R1H472K050BE	Alternative is 10% tolerance item
226	C1005X8R2A102M050BA	C1005X8R2A102MT000M	C1005X8R2A102K050BA	Alternative is 10% tolerance item
227	C1005X8R2A102M050BE	C1005X8R2A102MT000S	C1005X8R2A102K050BE	Alternative is 10% tolerance item
228	C1005X8R2A221M050BA	C1005X8R2A221MT000M	C1005X8R2A221K050BA	Alternative is 10% tolerance item
229	C1005X8R2A221M050BE	C1005X8R2A221MT000S	C1005X8R2A221K050BE	Alternative is 10% tolerance item
230	C1005X8R2A222M050BA	C1005X8R2A222MT000M	C1005X8R2A222K050BA	Alternative is 10% tolerance item
231	C1005X8R2A222M050BE	C1005X8R2A222MT000S	C1005X8R2A222K050BE	Alternative is 10% tolerance item
232	C1005X8R2A332M050BB	C1005X8R2A332MT000M	C1005X8R2A332K050BB	Alternative is 10% tolerance item
233	C1005X8R2A332M050BE	C1005X8R2A332MT000S	C1005X8R2A332K050BE	Alternative is 10% tolerance item
234	C1005X8R2A471M050BA	C1005X8R2A471MT000M	C1005X8R2A471K050BA	Alternative is 10% tolerance item
235	C1005X8R2A471M050BE	C1005X8R2A471MT000S	C1005X8R2A471K050BE	Alternative is 10% tolerance item
236	C1608COG1H122J080AA	C1608COG1H122JT000N	-	No TDK Alternative
237	C1608COG1H182J080AA	C1608COG1H182JT000N	-	No TDK Alternative
238	C1608COG1H272J080AA	C1608COG1H272JT000N	-	No TDK Alternative
239	C1608COG1H331J080AE	C1608COG1H331JT000S	-	No TDK Alternative
240	C1608COG1H392J080AA	C1608COG1H392JT000N	-	No TDK Alternative
241	C1608COG1H562J080AA	C1608COG1H562JT000N	-	No TDK Alternative
242	C1608COG1H822J080AA	C1608COG1H822JT000N	-	No TDK Alternative
243	C1608CH1H102J080AA	C1608CH1H102JT000N	C1608COG1H102J080AA	Alternative is COG item
244	C1608CH1H103J080AA	C1608CH1H103JT000N	C1608COG1H103J080AA	Alternative is COG item
245	C1608CH1H122J080AA	C1608CH1H122JT000N	-	No TDK Alternative
246	C1608CH1H152J080AA	C1608CH1H152JT000N	C1608COG1H152J080AA	Alternative is COG item
247	C1608CH1H182J080AA	C1608CH1H182JT000N	-	No TDK Alternative
248	C1608CH1H222J080AA	C1608CH1H222JT000N	C1608COG1H222J080AA	Alternative is COG item
249	C1608CH1H272J080AA	C1608CH1H272JT000N	-	No TDK Alternative
250	C1608CH1H332J080AA	C1608CH1H332JT000N	C1608COG1H332J080AA	Alternative is COG item
251	C1608CH1H392J080AA	C1608CH1H392JT000N	-	No TDK Alternative
252	C1608CH1H472J080AA	C1608CH1H472JT000N	C1608COG1H472J080AA	Alternative is COG item
253	C1608CH1H562J080AA	C1608CH1H562JT000N	-	No TDK Alternative
254	C1608CH1H682J080AA	C1608CH1H682JT000N	C1608COG1H682J080AA	Alternative is COG item
255	C1608CH1H822J080AA	C1608CH1H822JT000N	-	No TDK Alternative
256	C1608CH1V153J080AC	C1608CH1V153JT000N	C1608COG1V153J080AC	Alternative is COG item
257	C1608CH1V183J080AC	C1608CH1V183JT000N	C1608COG1V183J080AC	Alternative is COG item
258	C1608CH2A010C080AA	C1608CH2A010CT000N	C1608COG2A010C080AA	Alternative is COG item
259	C1608CH2A020C080AA	C1608CH2A020CT000N	C1608COG2A020C080AA	Alternative is COG item
260	C1608CH2A030C080AA	C1608CH2A030CT000N	C1608COG2A030C080AA	Alternative is COG item
261	C1608CH2A040C080AA	C1608CH2A040CT000N	C1608COG2A040C080AA	Alternative is COG item
262	C1608CH2A050C080AA	C1608CH2A050CT000N	C1608COG2A050C080AA	Alternative is COG item
263	C1608CH2A060D080AA	C1608CH2A060DT000N	C1608COG2A060D080AA	Alternative is COG item
264	C1608CH2A070D080AA	C1608CH2A070DT000N	C1608COG2A070D080AA	Alternative is COG item
265	C1608CH2A080D080AA	C1608CH2A080DT000N	C1608COG2A080D080AA	Alternative is COG item
266	C1608CH2A090D080AA	C1608CH2A090DT000N	C1608COG2A090D080AA	Alternative is COG item
267	C1608CH2A100D080AA	C1608CH2A100DT000N	C1608COG2A100D080AA	Alternative is COG item
268	C1608CH2A101J080AA	C1608CH2A101JT000N	C1608COG2A101J080AA	Alternative is COG item
269	C1608CH2A102J080AA	C1608CH2A102JT000N	C1608COG2A102J080AA	Alternative is COG item
270	C1608CH2A103J080AC	C1608CH2A103JT000E	C1608COG2A103J080AC	Alternative is COG item
271	C1608CH2A122J080AA	C1608CH2A122JT000N	-	No TDK Alternative

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#	Catalog PN	TDK Item Description	Alternative Suggestion	Alternative Comments
272	C1608CH2A150J080AA	C1608CH2A150JT000N	C1608C0G2A150J080AA	Alternative is COG item
273	C1608CH2A151J080AA	C1608CH2A151JT000N	C1608C0G2A151J080AA	Alternative is COG item
274	C1608CH2A152J080AA	C1608CH2A152JT000N	C1608C0G2A152J080AA	Alternative is COG item
275	C1608CH2A182J080AA	C1608CH2A182JT000N	-	No TDK Alternative
276	C1608CH2A220J080AA	C1608CH2A220JT000N	C1608C0G2A220J080AA	Alternative is COG item
277	C1608CH2A221J080AA	C1608CH2A221JT000N	C1608C0G2A221J080AA	Alternative is COG item
278	C1608CH2A222J080AA	C1608CH2A222JT000N	C1608C0G2A222J080AA	Alternative is COG item
279	C1608CH2A272J080AA	C1608CH2A272JT000N	-	No TDK Alternative
280	C1608CH2A330J080AA	C1608CH2A330JT000N	C1608C0G2A330J080AA	Alternative is COG item
281	C1608CH2A331J080AA	C1608CH2A331JT000N	C1608C0G2A331J080AA	Alternative is COG item
282	C1608CH2A332J080AA	C1608CH2A332JT000N	C1608C0G2A332J080AA	Alternative is COG item
283	C1608CH2A392J080AC	C1608CH2A392JT000E	-	No TDK Alternative
284	C1608CH2A470J080AA	C1608CH2A470JT000N	C1608C0G2A470J080AA	Alternative is COG item
285	C1608CH2A471J080AA	C1608CH2A471JT000N	C1608C0G2A471J080AA	Alternative is COG item
286	C1608CH2A472J080AC	C1608CH2A472JT000E	C1608C0G2A472J080AC	Alternative is COG item
287	C1608CH2A562J080AC	C1608CH2A562JT000E	-	No TDK Alternative
288	C1608CH2A680J080AA	C1608CH2A680JT000N	C1608C0G2A680J080AA	Alternative is COG item
289	C1608CH2A681J080AA	C1608CH2A681JT000N	C1608C0G2A681J080AA	Alternative is COG item
290	C1608CH2A682J080AC	C1608CH2A682JT000E	C1608C0G2A682J080AC	Alternative is COG item
291	C1608CH2A822J080AC	C1608CH2A822JT000E	-	No TDK Alternative
292	C1608CH2E101J080AA	C1608CH2E101JT000N	C1608C0G2E101J080AA	Alternative is COG item
293	C1608CH2E102J080AA	C1608CH2E102JT000N	C1608C0G2E102J080AA	Alternative is COG item
294	C1608CH2E122J080AA	C1608CH2E122JT000N	-	No TDK Alternative
295	C1608CH2E151J080AA	C1608CH2E151JT000N	C1608C0G2E151J080AA	Alternative is COG item
296	C1608CH2E152J080AA	C1608CH2E152JT000N	C1608C0G2E152J080AA	Alternative is COG item
297	C1608CH2E182J080AA	C1608CH2E182JT000N	-	No TDK Alternative
298	C1608CH2E221J080AA	C1608CH2E221JT000N	C1608C0G2E221J080AA	Alternative is COG item
299	C1608CH2E222J080AA	C1608CH2E222JT000N	C1608C0G2E222J080AA	Alternative is COG item
300	C1608CH2E331J080AA	C1608CH2E331JT000N	C1608C0G2E331J080AA	Alternative is COG item
301	C1608CH2E471J080AA	C1608CH2E471JT000N	C1608C0G2E471J080AA	Alternative is COG item
302	C1608CH2E681J080AA	C1608CH2E681JT000N	C1608C0G2E681J080AA	Alternative is COG item
303	C1608JB0G156M080AA	C1608JB0G156MT000N	C1608X5R0G156M080AA	Alternative is X5R item
304	C1608JB0G226M080AA	C1608JB0G226MT000N	C1608X5R0G226M080AA	Alternative is X5R item
305	C1608JB0J106K080AB	C1608JB0J106KTJ00N	C1608X5R0J106K080AB	Alternative is X5R item
306	C1608JB0J106M080AB	C1608JB0J106MTJ00N	C1608X5R0J106K080AB	Alternative is X5R, 10% tolerance item
307	C1608JB0J156M080AC	C1608JB0J156MT000E	C1608X5R0J156M080AC	Alternative is X5R item
308	C1608JB0J226M080AC	C1608JB0J226MT000E	C1608X5R0J226M080AC	Alternative is X5R item
309	C1608JB1A106K080AC	C1608JB1A106KT000E	C1608X5R1A106K080AC	Alternative is X5R item
310	C1608JB1A106M080AC	C1608JB1A106MT000E	C1608X5R1A106K080AC	Alternative is X5R, 10% tolerance item
311	C1608JB1A156M080AC	C1608JB1A156MT000E	C1608X5R1A156M080AC	Alternative is X5R item
312	C1608JB1A226M080AC	C1608JB1A226MT000E	C1608X5R1A226M080AC	Alternative is X5R item
313	C1608JB1A685K080AC	C1608JB1A685KT000E	-	No TDK Alternative
314	C1608JB1A685M080AC	C1608JB1A685MT000E	-	No TDK Alternative
315	C1608JB1C106M080AB	C1608JB1C106MT000N	C1608X5R1C106M080AB	Alternative is X5R item
316	C1608JB1C155K080AB	C1608JB1C155KTJ00N	-	No TDK Alternative
317	C1608JB1C155M080AB	C1608JB1C155MTJ00N	-	No TDK Alternative
318	C1608JB1C225K080AB	C1608JB1C225KTJ00N	C1608X5R1C225K080AB	Alternative is X5R item
319	C1608JB1C225M080AB	C1608JB1C225MTJ00N	C1608X5R1C225K080AB	Alternative is X5R, 10% tolerance item
320	C1608JB1C335K080AC	C1608JB1C335KT000E	-	No TDK Alternative
321	C1608JB1C335M080AC	C1608JB1C335MT000E	-	No TDK Alternative
322	C1608JB1C475K080AC	C1608JB1C475KT000E	C1608X5R1C475K080AC	Alternative is X5R item
323	C1608JB1C475M080AC	C1608JB1C475MT000E	C1608X5R1C475K080AC	Alternative is X5R, 10% tolerance item
324	C1608JB1C685K080AB	C1608JB1C685KT000N	-	No TDK Alternative
325	C1608JB1C685M080AB	C1608JB1C685MT000N	-	No TDK Alternative
326	C1608JB1E106M080AC	C1608JB1E106MT000E	C1608X5R1E106M080AC	Alternative is X5R item



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#	Catalog PN	TDK Item Description	Alternative Suggestion	Alternative Comments
327	C1608JB1E155K080AB	C1608JB1E155KTJ00N	-	No TDK Alternative
328	C1608JB1E155M080AB	C1608JB1E155MTJ00N	-	No TDK Alternative
329	C1608JB1E225K080AB	C1608JB1E225KTJ00N	C1608X5R1E225K080AB	Alternative is X5R item
330	C1608JB1E225M080AB	C1608JB1E225MTJ00N	C1608X5R1E225K080AB	Alternative is X5R, 10% tolerance item
331	C1608JB1E335K080AC	C1608JB1E335KT000E	-	No TDK Alternative
332	C1608JB1E335M080AC	C1608JB1E335MT000E	-	No TDK Alternative
333	C1608JB1E475K080AC	C1608JB1E475KT000E	C1608X5R1E475K080AC	Alternative is X5R item
334	C1608JB1E475M080AC	C1608JB1E475MT000E	C1608X5R1E475K080AC	Alternative is X5R, 10% tolerance item
335	C1608JB1E685K080AC	C1608JB1E685KT000E	-	No TDK Alternative
336	C1608JB1E685M080AC	C1608JB1E685MT000E	-	No TDK Alternative
337	C1608JB1V155K080AC	C1608JB1V155KT000E	-	No TDK Alternative
338	C1608JB1V155M080AC	C1608JB1V155MT000E	-	No TDK Alternative
339	C1608JB1V225K080AC	C1608JB1V225KT000E	C1608X5R1V225K080AC	Alternative is X5R item
340	C1608JB1V225M080AC	C1608JB1V225MT000E	C1608X5R1V225K080AC	Alternative is X5R, 10% tolerance item
341	C1608JB1V335K080AC	C1608JB1V335KT000E	-	No TDK Alternative
342	C1608JB1V335M080AC	C1608JB1V335MT000E	-	No TDK Alternative
343	C1608JB1V475K080AC	C1608JB1V475KT000E	C1608X5R1V475K080AC	Alternative is X5R item
344	C1608JB1V475M080AC	C1608JB1V475MT000E	C1608X5R1V475K080AC	Alternative is X5R, 10% tolerance item
345	C1608JB2A102K080AA	C1608JB2A102KT000N	C1608X7R2A102K080AA	Alternative is X7R item
346	C1608JB2A102M080AA	C1608JB2A102MT000N	C1608X7R2A102K080AA	Alternative is X7R, 10% tolerance item
347	C1608JB2A103K080AA	C1608JB2A103KT000N	C1608X7R2A103K080AA	Alternative is X7R item
348	C1608JB2A103M080AA	C1608JB2A103MT000N	C1608X7R2A103K080AA	Alternative is X7R, 10% tolerance item
349	C1608JB2A222K080AA	C1608JB2A222KT000N	C1608X7R2A222K080AA	Alternative is X7R item
350	C1608JB2A222M080AA	C1608JB2A222MT000N	C1608X7R2A222K080AA	Alternative is X7R, 10% tolerance item
351	C1608JB2A223K080AA	C1608JB2A223KT000N	C1608X7R2A223K080AA	Alternative is X7R item
352	C1608JB2A223M080AA	C1608JB2A223MT000N	C1608X7R2A223K080AA	Alternative is X7R, 10% tolerance item
353	C1608JB2A472K080AA	C1608JB2A472KT000N	C1608X7R2A472K080AA	Alternative is X7R item
354	C1608JB2A472M080AA	C1608JB2A472MT000N	C1608X7R2A472K080AA	Alternative is X7R, 10% tolerance item
355	C1608X5R0J106M080AB	C1608X5R0J106MTJ00N	C1608X5R0J106K080AB	Alternative is 10% tolerance item
356	C1608X5R1A106M080AC	C1608X5R1A106MT000E	C1608X5R1A106K080AC	Alternative is 10% tolerance item
357	C1608X5R1A685K080AC	C1608X5R1A685KT000E	-	No TDK Alternative
358	C1608X5R1A685M080AC	C1608X5R1A685MT000E	-	No TDK Alternative
359	C1608X5R1C105M080AA	C1608X5R1C105MT000N	C1608X5R1C105K080AA	Alternative is 10% tolerance item
360	C1608X5R1C155K080AB	C1608X5R1C155KTJ00N	-	No TDK Alternative
361	C1608X5R1C155M080AB	C1608X5R1C155MTJ00N	-	No TDK Alternative
362	C1608X5R1C225M080AB	C1608X5R1C225MTJ00N	C1608X5R1C225K080AB	Alternative is 10% tolerance item
363	C1608X5R1C335K080AC	C1608X5R1C335KT000E	-	No TDK Alternative
364	C1608X5R1C335M080AC	C1608X5R1C335MT000E	-	No TDK Alternative
365	C1608X5R1C474M080AA	C1608X5R1C474MT000N	C1608X5R1C474K080AA	Alternative is 10% tolerance item
366	C1608X5R1C475M080AC	C1608X5R1C475MTK00E	C1608X5R1C475K080AC	Alternative is 10% tolerance item
367	C1608X5R1C685K080AB	C1608X5R1C685KT000N	-	No TDK Alternative
368	C1608X5R1C685M080AB	C1608X5R1C685MT000N	-	No TDK Alternative
369	C1608X5R1E105M080AC	C1608X5R1E105MT000E	C1608X5R1E105K080AC	Alternative is 10% tolerance item
370	C1608X5R1E155K080AB	C1608X5R1E155KTJ00N	-	No TDK Alternative
371	C1608X5R1E155M080AB	C1608X5R1E155MTJ00N	-	No TDK Alternative
372	C1608X5R1E224M080AA	C1608X5R1E224MT000N	C1608X5R1E224K080AA	Alternative is 10% tolerance item
373	C1608X5R1E225M080AB	C1608X5R1E225MTJ00N	C1608X5R1E225K080AB	Alternative is 10% tolerance item
374	C1608X5R1E335K080AC	C1608X5R1E335KT000E	-	No TDK Alternative
375	C1608X5R1E335M080AC	C1608X5R1E335MT000E	-	No TDK Alternative
376	C1608X5R1E474M080AC	C1608X5R1E474MT000E	C1608X5R1E474K080AC	Alternative is 10% tolerance item
377	C1608X5R1E475M080AC	C1608X5R1E475MT000E	C1608X5R1E475K080AC	Alternative is 10% tolerance item
378	C1608X5R1E685K080AC	C1608X5R1E685KT000E	-	No TDK Alternative
379	C1608X5R1E685M080AC	C1608X5R1E685MT000E	-	No TDK Alternative
380	C1608X5R1H103M080AA	C1608X5R1H103MT000N	C1608X5R1H103K080AA	Alternative is 10% tolerance item
381	C1608X5R1H104M080AA	C1608X5R1H104MT000N	C1608X5R1H104K080AA	Alternative is 10% tolerance item

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#	Catalog PN	TDK Item Description	Alternative Suggestion	Alternative Comments
382	C1608X5R1H105M080AB	C1608X5R1H105MT000N	C1608X5R1H105K080AB	Alternative is 10% tolerance item
383	C1608X5R1H223M080AA	C1608X5R1H223MT000N	C1608X5R1H223K080AA	Alternative is 10% tolerance item
384	C1608X5R1H224M080AB	C1608X5R1H224MT000N	C1608X5R1H224K080AB	Alternative is 10% tolerance item
385	C1608X5R1H473M080AA	C1608X5R1H473MT000N	C1608X5R1H473K080AA	Alternative is 10% tolerance item
386	C1608X5R1H474M080AB	C1608X5R1H474MT000N	C1608X5R1H474K080AB	Alternative is 10% tolerance item
387	C1608X5R1V105K080AB	C1608X5R1V105KT000N	C1608X5R1H105K080AB	Alternative is 50V item
388	C1608X5R1V105M080AB	C1608X5R1V105MT000N	C1608X5R1H105K080AB	Alternative is 50V ,10% tolerance item
389	C1608X5R1V155K080AC	C1608X5R1V155KT000E	-	No TDK Alternative
390	C1608X5R1V155M080AC	C1608X5R1V155MT000E	-	No TDK Alternative
391	C1608X5R1V224K080AB	C1608X5R1V224KT000N	C1608X5R1H224K080AB	Alternative is 50V item
392	C1608X5R1V224M080AB	C1608X5R1V224MT000N	C1608X5R1H224K080AB	Alternative is 50V ,10% tolerance item
393	C1608X5R1V225M080AC	C1608X5R1V225MT000E	C1608X5R1V225K080AC	Alternative is 10% tolerance item
394	C1608X5R1V335K080AC	C1608X5R1V335KT000E	-	No TDK Alternative
395	C1608X5R1V335M080AC	C1608X5R1V335MT000E	-	No TDK Alternative
396	C1608X5R1V474K080AB	C1608X5R1V474KT000N	C1608X5R1H474K080AB	Alternative is 50V item
397	C1608X5R1V474M080AB	C1608X5R1V474MT000N	C1608X5R1H474K080AB	Alternative is 50V ,10% tolerance item
398	C1608X5R1V475M080AC	C1608X5R1V475MT000E	C1608X5R1V475K080AC	Alternative is 10% tolerance item
399	C1608X5R2A102K080AA	C1608X5R2A102KT000N	C1608X7R2A102K080AA	Alternative is X7R item
400	C1608X5R2A102M080AA	C1608X5R2A102MT000N	C1608X7R2A102K080AA	Alternative is X7R, 10% tolerance item
401	C1608X5R2A103K080AA	C1608X5R2A103KT000N	C1608X7R2A103K080AA	Alternative is X7R item
402	C1608X5R2A103M080AA	C1608X5R2A103MT000N	C1608X7R2A103K080AA	Alternative is X7R, 10% tolerance item
403	C1608X5R2A222K080AA	C1608X5R2A222KT000N	C1608X7R2A222K080AA	Alternative is X7R item
404	C1608X5R2A222M080AA	C1608X5R2A222MT000N	C1608X7R2A222K080AA	Alternative is X7R, 10% tolerance item
405	C1608X5R2A223K080AA	C1608X5R2A223KT000N	C1608X7R2A223K080AA	Alternative is X7R item
406	C1608X5R2A223M080AA	C1608X5R2A223MT000N	C1608X7R2A223K080AA	Alternative is X7R, 10% tolerance item
407	C1608X5R2A472K080AA	C1608X5R2A472KT000N	C1608X7R2A472K080AA	Alternative is X7R item
408	C1608X5R2A472M080AA	C1608X5R2A472MT000N	C1608X7R2A472K080AA	Alternative is X7R, 10% tolerance item
409	C1608X6S0G106K080AB	C1608X6S0G106KTJ00E	C1608X6S0J106M080AC	Alternative is 6.3V item
410	C1608X6S0G106M080AC	C1608X6S0G106MTJ00E	C1608X6S0J106M080AC	Alternative is 6.3V item
411	C1608X6S0J225K080AB	C1608X6S0J225KT000N	C1608X6S1C225K080AC	Alternative is 16V item
412	C1608X6S0J225M080AB	C1608X6S0J225MT000N	C1608X6S1C225K080AC	Alternative is 16V ,10% tolerance item
413	C1608X6S0J475K080AB	C1608X6S0J475KT000N	C1608X6S1A475K080AC	Alternative is 10V item
414	C1608X6S0J475M080AB	C1608X6S0J475MT000N	C1608X6S1A475K080AC	Alternative is 10V ,10% tolerance item
415	C1608X6S0J685K080AB	C1608X6S0J685KT000N	-	No TDK Alternative
416	C1608X6S0J685M080AB	C1608X6S0J685MT000N	-	No TDK Alternative
417	C1608X6S1A475M080AC	C1608X6S1A475MT000E	C1608X6S1A475K080AC	Alternative is 10% tolerance item
418	C1608X6S1A685K080AC	C1608X6S1A685KT000E	-	No TDK Alternative
419	C1608X6S1A685M080AC	C1608X6S1A685MT000E	-	No TDK Alternative
420	C1608X6S1C105K080AC	C1608X6S1C105KT000N	C1608X7R1C105K080AC	Alternative is X7R item
421	C1608X6S1C105M080AC	C1608X6S1C105MT000N	C1608X7R1C105K080AC	Alternative is X7R, 10% tolerance item
422	C1608X6S1C155K080AC	C1608X6S1C155KTJ00E	-	No TDK Alternative
423	C1608X6S1C155M080AC	C1608X6S1C155MTJ00E	-	No TDK Alternative
424	C1608X6S1C225M080AC	C1608X6S1C225MTJ00E	C1608X6S1C225K080AC	Alternative is 10% tolerance item
425	C1608X6S1C335K080AC	C1608X6S1C335KT000E	-	No TDK Alternative
426	C1608X6S1C335M080AC	C1608X6S1C335MT000E	-	No TDK Alternative
427	C1608X6S1C475M080AC	C1608X6S1C475MT000E	C1608X6S1C475K080AC	Alternative is 10% tolerance item
428	C1608X6S1E474K080AB	C1608X6S1E474KT000N	C1608X7R1E474K080AB	Alternative is X7R item
429	C1608X6S1E474M080AB	C1608X6S1E474MT000N	C1608X7R1E474K080AB	Alternative is X7R, 10% tolerance item
430	C1608X6S1H105M080AC	C1608X6S1H105MT000E	C1608X6S1H105K080AC	Alternative is 10% tolerance item
431	C1608X6S1V224K080AB	C1608X6S1V224KT000N	C1608X7R1V224K080AB	Alternative is X7R item
432	C1608X6S1V224M080AB	C1608X6S1V224MT000N	C1608X7R1V224K080AB	Alternative is X7R, 10% tolerance item
433	C1608X7R0J225K080AB	C1608X7R0J225KT000N	C1608X7S1A225K080AC	Alternative is 10V, X7S item
434	C1608X7R0J225M080AB	C1608X7R0J225MT000N	C1608X7S1A225K080AC	Alternative is 10V, X7S, 10% tolerance item
435	C1608X7R1A155K080AC	C1608X7R1A155KT000E	-	No TDK Alternative
436	C1608X7R1A155M080AC	C1608X7R1A155MT000E	-	No TDK Alternative

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#	Catalog PN	TDK Item Description	Alternative Suggestion	Alternative Comments
437	C1608X7R1A225M080AC	C1608X7R1A225MT000E	C1608X7R1A225K080AC	Alternative is 10% tolerance item
438	C1608X7R1A225M080AE	C1608X7R1A225MT000S	C1608X7R1A225K080AE	Alternative is 10% tolerance item
439	C1608X7R1C105M080AC	C1608X7R1C105MT000N	C1608X7R1C105K080AC	Alternative is 10% tolerance item
440	C1608X7R1C224M080AC	C1608X7R1C224MT000N	C1608X7R1C224K080AC	Alternative is 10% tolerance item
441	C1608X7R1C474M080AC	C1608X7R1C474MT000N	C1608X7R1C474K080AC	Alternative is 10% tolerance item
442	C1608X7R1E105M080AB	C1608X7R1E105MT000N	C1608X7R1E105K080AB	Alternative is 10% tolerance item
443	C1608X7R1E105M080AE	C1608X7R1E105MT000S	C1608X7R1E105K080AE	Alternative is 10% tolerance item
444	C1608X7R1E224M080AC	C1608X7R1E224MT000N	C1608X7R1E224K080AC	Alternative is 10% tolerance item
445	C1608X7R1E474M080AB	C1608X7R1E474MT000N	C1608X7R1E474K080AB	Alternative is 10% tolerance item
446	C1608X7R1E474M080AE	C1608X7R1E474MT000S	C1608X7R1E474K080AE	Alternative is 10% tolerance item
447	C1608X7R1H102M080AE	C1608X7R1H102MT000S	C1608X7R1H102K080AE	Alternative is 10% tolerance item
448	C1608X7R1H103M080AA	C1608X7R1H103MT000N	C1608X7R1H103K080AA	Alternative is 10% tolerance item
449	C1608X7R1H103M080AE	C1608X7R1H103MT000S	C1608X7R1H103K080AE	Alternative is 10% tolerance item
450	C1608X7R1H104M080AA	C1608X7R1H104MT000N	C1608X7R1H104K080AA	Alternative is 10% tolerance item
451	C1608X7R1H104M080AE	C1608X7R1H104MT000S	C1608X7R1H104K080AE	Alternative is 10% tolerance item
452	C1608X7R1H222M080AE	C1608X7R1H222MT000S	C1608X7R1H222K080AE	Alternative is 10% tolerance item
453	C1608X7R1H223M080AA	C1608X7R1H223MT000N	C1608X7R1H223K080AA	Alternative is 10% tolerance item
454	C1608X7R1H223M080AE	C1608X7R1H223MT000S	C1608X7R1H223K080AE	Alternative is 10% tolerance item
455	C1608X7R1H224M080AB	C1608X7R1H224MT000N	C1608X7R1H224K080AB	Alternative is 10% tolerance item
456	C1608X7R1H224M080AE	C1608X7R1H224MT000S	C1608X7R1H224K080AE	Alternative is 10% tolerance item
457	C1608X7R1H472M080AE	C1608X7R1H472MT000S	C1608X7R1H472K080AE	Alternative is 10% tolerance item
458	C1608X7R1H473M080AA	C1608X7R1H473MT000N	C1608X7R1H473K080AA	Alternative is 10% tolerance item
459	C1608X7R1H473M080AE	C1608X7R1H473MT000S	C1608X7R1H473K080AE	Alternative is 10% tolerance item
460	C1608X7R1H474M080AC	C1608X7R1H474MT000E	C1608X7R1H474K080AC	Alternative is 10% tolerance item
461	C1608X7R1H474M080AE	C1608X7R1H474MT000S	C1608X7R1H474K080AE	Alternative is 10% tolerance item
462	C1608X7R1V105M080AC	C1608X7R1V105MT000E	C1608X7R1V105K080AC	Alternative is 10% tolerance item
463	C1608X7R1V105M080AE	C1608X7R1V105MT000S	C1608X7R1V105K080AE	Alternative is 10% tolerance item
464	C1608X7R1V224M080AB	C1608X7R1V224MT000N	C1608X7R1V224K080AB	Alternative is 10% tolerance item
465	C1608X7R1V474M080AB	C1608X7R1V474MT000N	C1608X7R1V474K080AB	Alternative is 10% tolerance item
466	C1608X7R1V474M080AE	C1608X7R1V474MT000S	C1608X7R1V474K080AE	Alternative is 10% tolerance item
467	C1608X7R2A102M080AA	C1608X7R2A102MT000N	C1608X7R2A102K080AA	Alternative is 10% tolerance item
468	C1608X7R2A102M080AE	C1608X7R2A102MT000S	C1608X7R2A102K080AE	Alternative is 10% tolerance item
469	C1608X7R2A103M080AA	C1608X7R2A103MT000N	C1608X7R2A103K080AA	Alternative is 10% tolerance item
470	C1608X7R2A103M080AE	C1608X7R2A103MT000S	C1608X7R2A103K080AE	Alternative is 10% tolerance item
471	C1608X7R2A222M080AA	C1608X7R2A222MT000N	C1608X7R2A222K080AA	Alternative is 10% tolerance item
472	C1608X7R2A222M080AE	C1608X7R2A222MT000S	C1608X7R2A222K080AE	Alternative is 10% tolerance item
473	C1608X7R2A223M080AA	C1608X7R2A223MT000N	C1608X7R2A223K080AA	Alternative is 10% tolerance item
474	C1608X7R2A223M080AE	C1608X7R2A223MT000S	C1608X7R2A223K080AE	Alternative is 10% tolerance item
475	C1608X7R2A472M080AA	C1608X7R2A472MT000N	C1608X7R2A472K080AA	Alternative is 10% tolerance item
476	C1608X7R2A472M080AE	C1608X7R2A472MT000S	C1608X7R2A472K080AE	Alternative is 10% tolerance item
477	C1608X7S0G106M080AB	C1608X7S0G106MT000N	C1608X7S0J106M080AC	Alternative is 6.3V item
478	C1608X7S0G335K080AC	C1608X7S0G335KT000E	-	No TDK Alternative
479	C1608X7S0G335M080AC	C1608X7S0G335MT000E	-	No TDK Alternative
480	C1608X7S0G475K080AC	C1608X7S0G475KT000E	C1608X7S1A475K080AC	Alternative is 10V item
481	C1608X7S0G475M080AC	C1608X7S0G475MT000E	C1608X7S1A475K080AC	Alternative is 10V ,10% tolerance item
482	C1608X7S0G685K080AB	C1608X7S0G685KT000N	-	No TDK Alternative
483	C1608X7S0G685M080AB	C1608X7S0G685MT000N	-	No TDK Alternative
484	C1608X7S0J225K080AB	C1608X7S0J225KT000N	C1608X7S1A225K080AC	Alternative is 10V item
485	C1608X7S0J225M080AB	C1608X7S0J225MT000N	C1608X7S1A225K080AC	Alternative is 10V ,10% tolerance item
486	C1608X7S0J335K080AC	C1608X7S0J335KT000E	-	No TDK Alternative
487	C1608X7S0J335M080AC	C1608X7S0J335MT000E	-	No TDK Alternative
488	C1608X7S0J475K080AC	C1608X7S0J475KT000E	C1608X7S1A475K080AC	Alternative is 10V item
489	C1608X7S0J475M080AC	C1608X7S0J475MT000E	C1608X7S1A475K080AC	Alternative is 10V ,10% tolerance item
490	C1608X7S0J685K080AC	C1608X7S0J685KT000E	-	No TDK Alternative
491	C1608X7S0J685M080AC	C1608X7S0J685MT000E	-	No TDK Alternative

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#	Catalog PN	TDK Item Description	Alternative Suggestion	Alternative Comments
492	C1608X7S1A225M080AC	C1608X7S1A225MT000E	C1608X7S1A225K080AC	Alternative is 10% tolerance item
493	C1608X7S1A335K080AC	C1608X7S1A335KT000E	-	No TDK Alternative
494	C1608X7S1A335M080AC	C1608X7S1A335MT000E	-	No TDK Alternative
495	C1608X7S1A475M080AC	C1608X7S1A475MT000E	C1608X7S1A475K080AC	Alternative is 10% tolerance item
496	C1608X7S1C155K080AC	C1608X7S1C155KT000E	-	No TDK Alternative
497	C1608X7S1C225M080AC	C1608X7S1C225MT000E	C1608X7S1C225K080AC	Alternative is 10% tolerance item
498	C1608X7S2A104M080AB	C1608X7S2A104MT000N	C1608X7S2A104K080AB	Alternative is 10% tolerance item
499	C1608X7S2A104M080AE	C1608X7S2A104MT000S	C1608X7S2A104K080AE	Alternative is 10% tolerance item
500	C1608X7S2A473M080AB	C1608X7S2A473MT000N	C1608X7S2A473K080AB	Alternative is 10% tolerance item
501	C1608X7S2A473M080AE	C1608X7S2A473MT000S	C1608X7S2A473K080AE	Alternative is 10% tolerance item
502	C1608X8R1C334M080AB	C1608X8R1C334MT000N	C1608X8R1C334K080AB	Alternative is 10% tolerance item
503	C1608X8R1C334M080AE	C1608X8R1C334MT000S	C1608X8R1C334K080AE	Alternative is 10% tolerance item
504	C1608X8R1C474M080AB	C1608X8R1C474MT000N	C1608X8R1C474K080AB	Alternative is 10% tolerance item
505	C1608X8R1C474M080AE	C1608X8R1C474MT000S	C1608X8R1C474K080AE	Alternative is 10% tolerance item
506	C1608X8R1E104M080AA	C1608X8R1E104MT000H	C1608X8R1E104K080AA	Alternative is 10% tolerance item
507	C1608X8R1E104M080AE	C1608X8R1E104MT000S	C1608X8R1E104K080AE	Alternative is 10% tolerance item
508	C1608X8R1E154M080AB	C1608X8R1E154MT000N	C1608X8R1E154K080AB	Alternative is 10% tolerance item
509	C1608X8R1E154M080AE	C1608X8R1E154MT000S	C1608X8R1E154K080AE	Alternative is 10% tolerance item
510	C1608X8R1E224M080AB	C1608X8R1E224MT000N	C1608X8R1E224K080AB	Alternative is 10% tolerance item
511	C1608X8R1E224M080AE	C1608X8R1E224MT000S	C1608X8R1E224K080AE	Alternative is 10% tolerance item
512	C1608X8R1H102M080AA	C1608X8R1H102MT000H	C1608X8R1H102K080AA	Alternative is 10% tolerance item
513	C1608X8R1H102M080AE	C1608X8R1H102MT000S	C1608X8R1H102K080AE	Alternative is 10% tolerance item
514	C1608X8R1H103M080AA	C1608X8R1H103MT000H	C1608X8R1H103K080AA	Alternative is 10% tolerance item
515	C1608X8R1H103M080AE	C1608X8R1H103MT000S	C1608X8R1H103K080AE	Alternative is 10% tolerance item
516	C1608X8R1H104M080AB	C1608X8R1H104MT000N	C1608X8R1H104K080AB	Alternative is 10% tolerance item
517	C1608X8R1H104M080AE	C1608X8R1H104MT000S	C1608X8R1H104K080AE	Alternative is 10% tolerance item
518	C1608X8R1H222M080AA	C1608X8R1H222MT000H	C1608X8R1H222K080AA	Alternative is 10% tolerance item
519	C1608X8R1H222M080AE	C1608X8R1H222MT000S	C1608X8R1H222K080AE	Alternative is 10% tolerance item
520	C1608X8R1H223M080AA	C1608X8R1H223MT000H	C1608X8R1H223K080AA	Alternative is 10% tolerance item
521	C1608X8R1H223M080AE	C1608X8R1H223MT000S	C1608X8R1H223K080AE	Alternative is 10% tolerance item
522	C1608X8R1H472M080AA	C1608X8R1H472MT000H	C1608X8R1H472K080AA	Alternative is 10% tolerance item
523	C1608X8R1H472M080AE	C1608X8R1H472MT000S	C1608X8R1H472K080AE	Alternative is 10% tolerance item
524	C1608X8R1H473M080AA	C1608X8R1H473MT000H	C1608X8R1H473K080AA	Alternative is 10% tolerance item
525	C1608X8R1H473M080AE	C1608X8R1H473MT000S	C1608X8R1H473K080AE	Alternative is 10% tolerance item
526	C1608X8R2A102M080AA	C1608X8R2A102MT000H	C1608X8R2A102K080AA	Alternative is 10% tolerance item
527	C1608X8R2A102M080AE	C1608X8R2A102MT000S	C1608X8R2A102K080AE	Alternative is 10% tolerance item
528	C1608X8R2A103M080AA	C1608X8R2A103MT000H	C1608X8R2A103K080AA	Alternative is 10% tolerance item
529	C1608X8R2A103M080AE	C1608X8R2A103MT000S	C1608X8R2A103K080AE	Alternative is 10% tolerance item
530	C1608X8R2A222M080AA	C1608X8R2A222MT000H	C1608X8R2A222K080AA	Alternative is 10% tolerance item
531	C1608X8R2A222M080AE	C1608X8R2A222MT000S	C1608X8R2A222K080AE	Alternative is 10% tolerance item
532	C1608X8R2A223M080AB	C1608X8R2A223MT000N	C1608X8R2A223K080AB	Alternative is 10% tolerance item
533	C1608X8R2A223M080AE	C1608X8R2A223MT000S	C1608X8R2A223K080AE	Alternative is 10% tolerance item
534	C1608X8R2A333M080AB	C1608X8R2A333MT000N	C1608X8R2A333K080AB	Alternative is 10% tolerance item
535	C1608X8R2A472M080AA	C1608X8R2A472MT000H	C1608X8R2A472K080AA	Alternative is 10% tolerance item
536	C1608X8R2A472M080AE	C1608X8R2A472MT000S	C1608X8R2A472K080AE	Alternative is 10% tolerance item
537	C2012COG1H122J060AA	C2012COG1H122JT000N	-	No TDK Alternative
538	C2012COG1H152J060AA	C2012COG1H152JT000N	-	No TDK Alternative
539	C2012COG1H182J060AA	C2012COG1H182JT0H0N	-	No TDK Alternative
540	C2012COG1H222J060AA	C2012COG1H222JT0H0N	-	No TDK Alternative
541	C2012COG1H222J085AA	C2012COG1H222JT000N	-	No TDK Alternative
542	C2012COG1H272J060AA	C2012COG1H272JT0H0N	-	No TDK Alternative
543	C2012COG1H332J060AA	C2012COG1H332JT0H0N	-	No TDK Alternative
544	C2012COG1H332J125AA	C2012COG1H332JT000N	-	No TDK Alternative
545	C2012COG1H392J060AA	C2012COG1H392JT0H0N	-	No TDK Alternative
546	C2012COG1H472J060AA	C2012COG1H472JT0H0N	-	No TDK Alternative

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#	Catalog PN	TDK Item Description	Alternative Suggestion	Alternative Comments
547	C2012COG1H562J060AA	C2012COG1H562JT0H0N	-	No TDK Alternative
548	C2012COG1H682J060AA	C2012COG1H682JT0H0N	-	No TDK Alternative
549	C2012COG1H822J060AA	C2012COG1H822JT0H0N	-	No TDK Alternative
550	C2012COG1V183J060AC	C2012COG1V183JT000N	-	No TDK Alternative
551	C2012COG1V223J060AC	C2012COG1V223JT000N	C2012COG1H223J125AA	Alternative is 50V, 1.25mm item
552	C2012COG1V273J060AC	C2012COG1V273JT000N	-	No TDK Alternative
553	C2012COG1V303J060AC	C2012COG1V303JT000N	-	No TDK Alternative
554	C2012COG2E392J125AE	C2012COG2E392JT000S	-	No TDK Alternative
555	C2012CH1H103J060AA	C2012CH1H103JT0H0N	C2012COG1H103J060AA	Alternative is COG item
556	C2012CH1H122J060AA	C2012CH1H122JT000N	-	No TDK Alternative
557	C2012CH1H152J060AA	C2012CH1H152JT000N	-	No TDK Alternative
558	C2012CH1H153J085AA	C2012CH1H153JT000N	C2012COG1H153J085AA	Alternative is COG item
559	C2012CH1H182J060AA	C2012CH1H182JT0H0N	-	No TDK Alternative
560	C2012CH1H222J060AA	C2012CH1H222JT0H0N	-	No TDK Alternative
561	C2012CH1H222J085AA	C2012CH1H222JT000N	-	No TDK Alternative
562	C2012CH1H223J125AA	C2012CH1H223JT000N	C2012COG1H223J125AA	Alternative is COG item
563	C2012CH1H272J060AA	C2012CH1H272JT0H0N	-	No TDK Alternative
564	C2012CH1H332J060AA	C2012CH1H332JT0H0N	-	No TDK Alternative
565	C2012CH1H332J125AA	C2012CH1H332JT000N	-	No TDK Alternative
566	C2012CH1H333J125AA	C2012CH1H333JT000N	C2012COG1H333J125AA	Alternative is COG item
567	C2012CH1H392J060AA	C2012CH1H392JT0H0N	-	No TDK Alternative
568	C2012CH1H472J060AA	C2012CH1H472JT0H0N	-	No TDK Alternative
569	C2012CH1H562J060AA	C2012CH1H562JT0H0N	-	No TDK Alternative
570	C2012CH1H682J060AA	C2012CH1H682JT0H0N	-	No TDK Alternative
571	C2012CH1H822J060AA	C2012CH1H822JT0H0N	-	No TDK Alternative
572	C2012CH1V183J060AC	C2012CH1V183JT000N	-	No TDK Alternative
573	C2012CH1V223J060AC	C2012CH1V223JT000N	C2012COG1H223J125AA	Alternative is 50V, COG, 1.25mm item
574	C2012CH1V273J060AC	C2012CH1V273JT000N	-	No TDK Alternative
575	C2012CH1V303J060AC	C2012CH1V303JT000N	-	No TDK Alternative
576	C2012CH2A102J060AA	C2012CH2A102JT000N	C2012COG2A102J060AA	Alternative is COG item
577	C2012CH2A103J125AA	C2012CH2A103JT000N	C2012COG2A103J125AA	Alternative is COG item
578	C2012CH2A122J060AA	C2012CH2A122JT000N	-	No TDK Alternative
579	C2012CH2A152J060AA	C2012CH2A152JT000N	C2012COG2A152J060AA	Alternative is COG item
580	C2012CH2A153J085AC	C2012CH2A153JT000E	C2012COG2A153J085AC	Alternative is COG item
581	C2012CH2A182J085AA	C2012CH2A182JT000N	-	No TDK Alternative
582	C2012CH2A222J085AA	C2012CH2A222JT000N	C2012COG2A222J085AA	Alternative is COG item
583	C2012CH2A223J125AC	C2012CH2A223JT000E	C2012COG2A223J125AC	Alternative is COG item
584	C2012CH2A272J125AA	C2012CH2A272JT000N	-	No TDK Alternative
585	C2012CH2A332J125AA	C2012CH2A332JT000N	C2012COG2A332J125AA	Alternative is COG item
586	C2012CH2A333J125AC	C2012CH2A333JT000E	C2012COG2A333J125AC	Alternative is COG item
587	C2012CH2A392J125AA	C2012CH2A392JT000N	-	No TDK Alternative
588	C2012CH2A472J125AA	C2012CH2A472JT000N	C2012COG2A472J125AA	Alternative is COG item
589	C2012CH2A562J125AA	C2012CH2A562JT000N	-	No TDK Alternative
590	C2012CH2A682J125AA	C2012CH2A682JT000N	C2012COG2A682J125AA	Alternative is COG item
591	C2012CH2A822J125AA	C2012CH2A822JT000N	-	No TDK Alternative
592	C2012CH2E102J085AA	C2012CH2E102JT000N	C2012COG2E102J085AA	Alternative is COG item
593	C2012CH2E103J125AA	C2012CH2E103JT000N	C2012COG2E103J125AA	Alternative is COG item
594	C2012CH2E122J085AA	C2012CH2E122JT000N	-	No TDK Alternative
595	C2012CH2E152J085AA	C2012CH2E152JT000N	C2012COG2E152J085AA	Alternative is COG item
596	C2012CH2E182J125AA	C2012CH2E182JT000N	-	No TDK Alternative
597	C2012CH2E222J125AA	C2012CH2E222JT000N	C2012COG2E222J125AA	Alternative is COG item
598	C2012CH2E272J125AA	C2012CH2E272JT000N	-	No TDK Alternative
599	C2012CH2E332J085AA	C2012CH2E332JT000N	C2012COG2E332J085AA	Alternative is COG item
600	C2012CH2E392J125AA	C2012CH2E392JT000N	-	No TDK Alternative
601	C2012CH2E472J125AA	C2012CH2E472JT000N	C2012COG2E472J125AA	Alternative is COG item

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#	Catalog PN	TDK Item Description	Alternative Suggestion	Alternative Comments
602	C2012CH2E562J125AA	C2012CH2E562JT000N	-	No TDK Alternative
603	C2012CH2E682J125AA	C2012CH2E682JT000N	C2012COG2E682J125AA	Alternative is COG item
604	C2012CH2E822J125AA	C2012CH2E822JT000N	-	No TDK Alternative
605	C2012CH2W101J060AA	C2012CH2W101JT000N	C2012COG2W101J060AA	Alternative is COG item
606	C2012CH2W102J060AA	C2012CH2W102JT000N	C2012COG2W102J060AA	Alternative is COG item
607	C2012CH2W122J060AA	C2012CH2W122JT000N	-	No TDK Alternative
608	C2012CH2W151J060AA	C2012CH2W151JT000N	C2012COG2W151J060AA	Alternative is COG item
609	C2012CH2W152J085AA	C2012CH2W152JT000N	C2012COG2W152J085AA	Alternative is COG item
610	C2012CH2W182J085AA	C2012CH2W182JT000N	-	No TDK Alternative
611	C2012CH2W221J060AA	C2012CH2W221JT000N	C2012COG2W221J060AA	Alternative is COG item
612	C2012CH2W222J085AA	C2012CH2W222JT000N	C2012COG2W222J085AA	Alternative is COG item
613	C2012CH2W272J125AA	C2012CH2W272JT000N	-	No TDK Alternative
614	C2012CH2W331J060AA	C2012CH2W331JT000N	C2012COG2W331J060AA	Alternative is COG item
615	C2012CH2W332J125AA	C2012CH2W332JT000N	C2012COG2W332J125AA	Alternative is COG item
616	C2012CH2W392J125AA	C2012CH2W392JT000N	-	No TDK Alternative
617	C2012CH2W471J060AA	C2012CH2W471JT000N	C2012COG2W471J060AA	Alternative is COG item
618	C2012CH2W472J125AA	C2012CH2W472JT000N	C2012COG2W472J125AA	Alternative is COG item
619	C2012CH2W562J125AA	C2012CH2W562JT000N	-	No TDK Alternative
620	C2012CH2W681J060AA	C2012CH2W681JT000N	C2012COG2W681J060AA	Alternative is COG item
621	C2012JB0J336M125AC	C2012JB0J336MT000E	C2012X5R0J336M125AC	Alternative is X5R item
622	C2012JB0J476M125AC	C2012JB0J476MT000E	C2012X5R0J476M125AC	Alternative is X5R item
623	C2012JB1A156M085AC	C2012JB1A156MT0J0E	C2012X5R1A156M125AB	Alternative is X5R, 1.25mm item
624	C2012JB1A156M125AB	C2012JB1A156MT000N	C2012X5R1A156M125AB	Alternative is X5R item
625	C2012JB1A226M085AC	C2012JB1A226MT0J0E	C2012X5R1A226M125AB	Alternative is X5R, 1.25mm item
626	C2012JB1A226M125AB	C2012JB1A226MT000N	C2012X5R1A226M125AB	Alternative is X5R item
627	C2012JB1A336M125AC	C2012JB1A336MTJ00E	C2012X5R1A336M125AC	Alternative is X5R item
628	C2012JB1A476M125AC	C2012JB1A476MTJ00E	C2012X5R1A476M125AC	Alternative is X5R item
629	C2012JB1C106K085AC	C2012JB1C106KT0J0E	-	No TDK Alternative
630	C2012JB1C106M085AC	C2012JB1C106MT0J0E	-	No TDK Alternative
631	C2012JB1C156M125AC	C2012JB1C156MT000E	C2012X5R1C156M125AC	Alternative is X5R item
632	C2012JB1C225K085AC	C2012JB1C225KT0J0E	C2012X5R1C225K125AA	Alternative is X5R, 1.25mm item
633	C2012JB1C225M085AC	C2012JB1C225MT0J0E	C2012X5R1C225K125AA	Alternative is X5R, 10% tolerance, 1.25mm item
634	C2012JB1C335K060AC	C2012JB1C335KT0H0E	-	No TDK Alternative
635	C2012JB1C335K085AB	C2012JB1C335KT0J0N	-	No TDK Alternative
636	C2012JB1C335M060AC	C2012JB1C335MT0H0E	-	No TDK Alternative
637	C2012JB1C335M085AB	C2012JB1C335MT0J0N	-	No TDK Alternative
638	C2012JB1C475K060AC	C2012JB1C475KT0H0E	C2012X5R1C475K125AC	Alternative is X5R, 1.25mm item
639	C2012JB1C475K085AB	C2012JB1C475KT0J0N	C2012X5R1C475K125AC	Alternative is X5R, 1.25mm item
640	C2012JB1C475M060AC	C2012JB1C475MT0H0E	C2012X5R1C475K125AC	Alternative is X5R, 10% tolerance, 1.25mm item
641	C2012JB1C475M085AB	C2012JB1C475MT0J0N	C2012X5R1C475K125AC	Alternative is X5R, 10% tolerance, 1.25mm item
642	C2012JB1C685K085AC	C2012JB1C685KT0J0E	-	No TDK Alternative
643	C2012JB1C685M085AC	C2012JB1C685MT0J0E	-	No TDK Alternative
644	C2012JB1E106K085AC	C2012JB1E106KT0J0E	C2012X5R1E106K125AB	Alternative is X5R, 1.25mm item
645	C2012JB1E106K125AB	C2012JB1E106KT000N	C2012X5R1E106K125AB	Alternative is X5R item
646	C2012JB1E106M085AC	C2012JB1E106MT0J0E	C2012X5R1E106K125AB	Alternative is X5R, 10% tolerance, 1.25mm item
647	C2012JB1E106M125AB	C2012JB1E106MT000N	C2012X5R1E106K125AB	Alternative is X5R, 10% tolerance item
648	C2012JB1E155K085AC	C2012JB1E155KT0J0E	-	No TDK Alternative
649	C2012JB1E155K125AB	C2012JB1E155KTJ00N	-	No TDK Alternative
650	C2012JB1E155M085AC	C2012JB1E155MT0J0E	-	No TDK Alternative
651	C2012JB1E155M125AB	C2012JB1E155MTJ00N	-	No TDK Alternative
652	C2012JB1E156M125AC	C2012JB1E156MT000E	C2012X5R1E156M125AC	Alternative is X5R item
653	C2012JB1E225K085AB	C2012JB1E225KT0J0N	C2012X5R1E225K125AC	Alternative is X5R, 1.25mm item
654	C2012JB1E225K125AC	C2012JB1E225KTJ00E	C2012X5R1E225K125AC	Alternative is X5R item
655	C2012JB1E225M085AB	C2012JB1E225MT0J0N	C2012X5R1E225K125AC	Alternative is X5R, 10% tolerance, 1.25mm item
656	C2012JB1E225M125AC	C2012JB1E225MTJ00E	C2012X5R1E225K125AC	Alternative is X5R, 10% tolerance item

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#	Catalog PN	TDK Item Description	Alternative Suggestion	Alternative Comments
657	C2012JB1E335K085AC	C2012JB1E335KT0J0E	-	No TDK Alternative
658	C2012JB1E335K125AB	C2012JB1E335KT000N	-	No TDK Alternative
659	C2012JB1E335M085AC	C2012JB1E335MT0J0E	-	No TDK Alternative
660	C2012JB1E335M125AB	C2012JB1E335MT000N	-	No TDK Alternative
661	C2012JB1E475K085AC	C2012JB1E475KT0J0E	C2012X5R1E475K125AB	Alternative is X5R, 1.25mm item
662	C2012JB1E475K125AB	C2012JB1E475KT000N	C2012X5R1E475K125AB	Alternative is X5R item
663	C2012JB1E475M085AC	C2012JB1E475MT0J0E	C2012X5R1E475K125AB	Alternative is X5R, 10% tolerance, 1.25mm item
664	C2012JB1E475M125AB	C2012JB1E475MT000N	C2012X5R1E475K125AB	Alternative is X5R, 10% tolerance item
665	C2012JB1E685K125AC	C2012JB1E685KT000N	-	No TDK Alternative
666	C2012JB1E685M125AC	C2012JB1E685MT000N	-	No TDK Alternative
667	C2012JB1H155K125AB	C2012JB1H155KT000N	-	No TDK Alternative
668	C2012JB1H155M125AB	C2012JB1H155MT000N	-	No TDK Alternative
669	C2012JB1H225K085AB	C2012JB1H225KT0J0N	C2012X5R1H225K125AB	Alternative is X5R, 1.25mm item
670	C2012JB1H225K125AB	C2012JB1H225KT000N	C2012X5R1H225K125AB	Alternative is X5R item
671	C2012JB1H225M085AB	C2012JB1H225MT0J0N	C2012X5R1H225K125AB	Alternative is X5R, 10% tolerance, 1.25mm item
672	C2012JB1H225M125AB	C2012JB1H225MT000N	C2012X5R1H225K125AB	Alternative is X5R, 10% tolerance item
673	C2012JB1H335K125AB	C2012JB1H335KT000N	-	No TDK Alternative
674	C2012JB1H335M125AB	C2012JB1H335MT000N	-	No TDK Alternative
675	C2012JB1H475K125AB	C2012JB1H475KT000N	C2012X5R1H475K125AB	Alternative is X5R item
676	C2012JB1H475M125AB	C2012JB1H475MT000N	C2012X5R1H475K125AB	Alternative is X5R, 10% tolerance item
677	C2012JB1V106K085AC	C2012JB1V106KT0J0E	C2012X5R1V106K125AC	Alternative is X5R, 1.25mm item
678	C2012JB1V106K125AC	C2012JB1V106KT000E	C2012X5R1V106K125AC	Alternative is X5R item
679	C2012JB1V106M085AC	C2012JB1V106MT0J0E	C2012X5R1V106K125AC	Alternative is X5R, 10% tolerance, 1.25mm item
680	C2012JB1V106M125AC	C2012JB1V106MT000E	C2012X5R1V106K125AC	Alternative is X5R, 10% tolerance item
681	C2012JB1V155K125AB	C2012JB1V155KT000N	-	No TDK Alternative
682	C2012JB1V155M125AB	C2012JB1V155MT000N	-	No TDK Alternative
683	C2012JB1V156M125AC	C2012JB1V156MT000E	C2012X5R1V156M125AC	Alternative is X5R item
684	C2012JB1V225K085AB	C2012JB1V225KT0J0N	C2012X5R1V225K125AB	Alternative is X5R, 1.25mm item
685	C2012JB1V225K125AB	C2012JB1V225KT000N	C2012X5R1V225K125AB	Alternative is X5R item
686	C2012JB1V225M085AB	C2012JB1V225MT0J0N	C2012X5R1V225K125AB	Alternative is X5R, 10% tolerance, 1.25mm item
687	C2012JB1V225M125AB	C2012JB1V225MT000N	C2012X5R1V225K125AB	Alternative is X5R, 10% tolerance item
688	C2012JB1V335K125AC	C2012JB1V335KT000E	-	No TDK Alternative
689	C2012JB1V335M125AC	C2012JB1V335MT000E	-	No TDK Alternative
690	C2012JB1V475K125AC	C2012JB1V475KT000E	C2012X5R1V475K125AC	Alternative is X5R item
691	C2012JB1V475M125AC	C2012JB1V475MT000E	C2012X5R1V475K125AC	Alternative is X5R, 10% tolerance item
692	C2012JB1V685K125AC	C2012JB1V685KT000E	-	No TDK Alternative
693	C2012JB1V685M125AC	C2012JB1V685MT000E	-	No TDK Alternative
694	C2012JB2A104K125AA	C2012JB2A104KT0LOU	C2012X7R2A104K125AA	Alternative is X7R item
695	C2012JB2A104M125AA	C2012JB2A104MT0LOU	C2012X7R2A104K125AA	Alternative is X7R, 10% tolerance item
696	C2012JB2A473K125AA	C2012JB2A473KT0LOU	C2012X7R2A473K125AA	Alternative is X7R item
697	C2012JB2A473M125AA	C2012JB2A473MT0LOU	C2012X7R2A473K125AA	Alternative is X7R, 10% tolerance item
698	C2012JB2E102K085AA	C2012JB2E102KT020U	C2012X7R2E102K085AA	Alternative is X7R item
699	C2012JB2E102M085AA	C2012JB2E102MT020U	C2012X7R2E102K085AA	Alternative is X7R, 10% tolerance item
700	C2012JB2E103K125AA	C2012JB2E103KT020U	C2012X7R2E103K125AA	Alternative is X7R item
701	C2012JB2E103M125AA	C2012JB2E103MT020U	C2012X7R2E103K125AA	Alternative is X7R, 10% tolerance item
702	C2012JB2E222K085AA	C2012JB2E222KT020U	C2012X7R2E222K085AA	Alternative is X7R item
703	C2012JB2E222M085AA	C2012JB2E222MT020U	C2012X7R2E222K085AA	Alternative is X7R, 10% tolerance item
704	C2012JB2E223K125AA	C2012JB2E223KT0LOU	C2012X7R2E223K125AA	Alternative is X7R item
705	C2012JB2E223M125AA	C2012JB2E223MT0LOU	C2012X7R2E223K125AA	Alternative is X7R, 10% tolerance item
706	C2012JB2E472K085AA	C2012JB2E472KT020U	C2012X7R2E472K085AA	Alternative is X7R item
707	C2012JB2E472M085AA	C2012JB2E472MT020U	C2012X7R2E472K085AA	Alternative is X7R, 10% tolerance item
708	C2012NP01H103J060AA	C2012NP01H103JTOHON	-	No TDK Alternative
709	C2012NP01H272J060AA	C2012NP01H272JTOHON	-	No TDK Alternative
710	C2012NP01H332J060AA	C2012NP01H332JTOHON	-	No TDK Alternative
711	C2012NP01H392J060AA	C2012NP01H392JTOHON	-	No TDK Alternative

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#	Catalog PN	TDK Item Description	Alternative Suggestion	Alternative Comments
712	C2012NP01H472J060AA	C2012NP01H472JT0H0N	-	No TDK Alternative
713	C2012NP01H562J060AA	C2012NP01H562JT0H0N	-	No TDK Alternative
714	C2012NP01H682J060AA	C2012NP01H682JT0H0N	-	No TDK Alternative
715	C2012NP01H822J060AA	C2012NP01H822JT0H0N	-	No TDK Alternative
716	C2012X5R0J226K125AB	C2012X5R0J226KT00N	C2012X5R1A226M125AB	Alternative is 10V item
717	C2012X5R0J226M085AB	C2012X5R0J226MT0J0N	-	No TDK Alternative
718	C2012X5R1A156M085AC	C2012X5R1A156MT0J0E	C2012X5R1A156M125AB	Alternative is 1.25mm item
719	C2012X5R1A225K085AA	C2012X5R1A225KT0J0N	C2012X5R1C225K125AA	Alternative is 16V, 1.25mm item
720	C2012X5R1A225M085AA	C2012X5R1A225MT0J0N	C2012X5R1C225K125AA	Alternative is 16V ,10% tolerance, 1.25mm item
721	C2012X5R1A226K125AB	C2012X5R1A226KT000N	C2012X5R1A226M125AB	Alternative is 20% tolerance item
722	C2012X5R1A226M085AC	C2012X5R1A226MT0J0E	C2012X5R1A226M125AB	Alternative is 1.25mm item
723	C2012X5R1A475K125AA	C2012X5R1A475KT000N	C2012X5R1C475K125AC	Alternative is 16V item
724	C2012X5R1A475M125AA	C2012X5R1A475MT000N	C2012X5R1C475K125AC	Alternative is 16V ,10% tolerance item
725	C2012X5R1C106K085AC	C2012X5R1C106KT0J0E	-	No TDK Alternative
726	C2012X5R1C106M085AC	C2012X5R1C106MT0J0E	-	No TDK Alternative
727	C2012X5R1C225K085AC	C2012X5R1C225KT0J0E	C2012X5R1C225K125AA	Alternative is 1.25mm item
728	C2012X5R1C225M085AC	C2012X5R1C225MT0J0E	C2012X5R1C225K125AA	Alternative is 10% tolerance, 1.25mm item
729	C2012X5R1C225M125AA	C2012X5R1C225MT000N	C2012X5R1C225K125AA	Alternative is 10% tolerance item
730	C2012X5R1C226K125AC	C2012X5R1C226KT000E	C2012X5R1C226M125AC	Alternative is 20% tolerance item
731	C2012X5R1C226M085AC	C2012X5R1C226MT0J0E	C2012X5R1C226M125AC	Alternative is 1.25mm item
732	C2012X5R1C335K060AC	C2012X5R1C335KT0H0E	-	No TDK Alternative
733	C2012X5R1C335K085AB	C2012X5R1C335KT0J0N	-	No TDK Alternative
734	C2012X5R1C335M060AC	C2012X5R1C335MT0H0E	-	No TDK Alternative
735	C2012X5R1C335M085AB	C2012X5R1C335MT0J0N	-	No TDK Alternative
736	C2012X5R1C475K060AC	C2012X5R1C475KT0H0E	C2012X5R1C475K125AC	Alternative is 1.25mm item
737	C2012X5R1C475K085AB	C2012X5R1C475KT0J0N	C2012X5R1C475K125AC	Alternative is 1.25mm item
738	C2012X5R1C475M060AC	C2012X5R1C475MT0H0E	C2012X5R1C475K125AC	Alternative is 10% tolerance, 1.25mm item
739	C2012X5R1C475M085AB	C2012X5R1C475MT0J0N	C2012X5R1C475K125AC	Alternative is 10% tolerance, 1.25mm item
740	C2012X5R1C475M125AC	C2012X5R1C475MT000E	C2012X5R1C475K125AC	Alternative is 10% tolerance item
741	C2012X5R1C685K085AC	C2012X5R1C685KT0J0E	-	No TDK Alternative
742	C2012X5R1C685M085AC	C2012X5R1C685MT0J0E	-	No TDK Alternative
743	C2012X5R1E105M125AA	C2012X5R1E105MT000N	C2012X5R1E105K125AA	Alternative is 10% tolerance item
744	C2012X5R1E106K085AC	C2012X5R1E106KT0J0E	C2012X5R1E106K125AB	Alternative is 1.25mm item
745	C2012X5R1E106M085AC	C2012X5R1E106MT0J0E	C2012X5R1E106K125AB	Alternative is 10% tolerance, 1.25mm item
746	C2012X5R1E106M125AB	C2012X5R1E106MT000N	C2012X5R1E106K125AB	Alternative is 10% tolerance item
747	C2012X5R1E155K085AC	C2012X5R1E155KT0J0E	-	No TDK Alternative
748	C2012X5R1E155K125AA	C2012X5R1E155KT000N	-	No TDK Alternative
749	C2012X5R1E155M085AC	C2012X5R1E155MT0J0E	-	No TDK Alternative
750	C2012X5R1E155M125AA	C2012X5R1E155MT000N	-	No TDK Alternative
751	C2012X5R1E225K085AC	C2012X5R1E225KT0J0E	C2012X5R1E225K125AC	Alternative is 1.25mm item
752	C2012X5R1E225M085AC	C2012X5R1E225MT0J0E	C2012X5R1E225K125AC	Alternative is 10% tolerance, 1.25mm item
753	C2012X5R1E225M125AC	C2012X5R1E225MT000E	C2012X5R1E225K125AC	Alternative is 10% tolerance item
754	C2012X5R1E335K085AC	C2012X5R1E335KT0J0E	-	No TDK Alternative
755	C2012X5R1E335K125AB	C2012X5R1E335KT000N	-	No TDK Alternative
756	C2012X5R1E335M085AC	C2012X5R1E335MT0J0E	-	No TDK Alternative
757	C2012X5R1E335M125AB	C2012X5R1E335MT000N	-	No TDK Alternative
758	C2012X5R1E475K085AC	C2012X5R1E475KT0J0E	C2012X5R1E475K125AB	Alternative is 1.25mm item
759	C2012X5R1E475M085AC	C2012X5R1E475MT0J0E	C2012X5R1E475K125AB	Alternative is 10% tolerance, 1.25mm item
760	C2012X5R1E475M125AB	C2012X5R1E475MT000N	C2012X5R1E475K125AB	Alternative is 10% tolerance item
761	C2012X5R1E685K125AC	C2012X5R1E685KT000N	-	No TDK Alternative
762	C2012X5R1E685M125AC	C2012X5R1E685MT000N	-	No TDK Alternative
763	C2012X5R1H105M125AB	C2012X5R1H105MT000N	C2012X5R1H105K125AB	Alternative is 10% tolerance item
764	C2012X5R1H155K125AB	C2012X5R1H155KT000N	-	No TDK Alternative
765	C2012X5R1H155M125AB	C2012X5R1H155MT000N	-	No TDK Alternative
766	C2012X5R1H224M125AA	C2012X5R1H224MT000N	C2012X5R1H224K125AA	Alternative is 10% tolerance item



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#	Catalog PN	TDK Item Description	Alternative Suggestion	Alternative Comments
767	C2012X5R1H225K085AB	C2012X5R1H225KT0J0N	C2012X5R1H225K125AB	Alternative is 1.25mm item
768	C2012X5R1H225M085AB	C2012X5R1H225MT0J0N	C2012X5R1H225K125AB	Alternative is 10% tolerance, 1.25mm item
769	C2012X5R1H225M125AB	C2012X5R1H225MT000N	C2012X5R1H225K125AB	Alternative is 10% tolerance item
770	C2012X5R1H335K125AB	C2012X5R1H335KT000N	-	No TDK Alternative
771	C2012X5R1H335M125AB	C2012X5R1H335MT000N	-	No TDK Alternative
772	C2012X5R1H474M125AB	C2012X5R1H474MT000N	C2012X5R1H474K125AB	Alternative is 10% tolerance item
773	C2012X5R1H475M125AB	C2012X5R1H475MT000N	C2012X5R1H475K125AB	Alternative is 10% tolerance item
774	C2012X5R1V106K085AC	C2012X5R1V106KT0J0E	C2012X5R1V106K125AC	Alternative is 1.25mm item
775	C2012X5R1V106M085AC	C2012X5R1V106MT0J0E	C2012X5R1V106K125AC	Alternative is 10% tolerance, 1.25mm item
776	C2012X5R1V106M125AC	C2012X5R1V106MT000E	C2012X5R1V106K125AC	Alternative is 10% tolerance item
777	C2012X5R1V155K125AB	C2012X5R1V155KT000N	-	No TDK Alternative
778	C2012X5R1V155M125AB	C2012X5R1V155MT000N	-	No TDK Alternative
779	C2012X5R1V225K085AB	C2012X5R1V225KT0J0N	C2012X5R1V225K125AB	Alternative is 1.25mm item
780	C2012X5R1V225M085AB	C2012X5R1V225MT0J0N	C2012X5R1V225K125AB	Alternative is 10% tolerance, 1.25mm item
781	C2012X5R1V225M125AB	C2012X5R1V225MT000N	C2012X5R1V225K125AB	Alternative is 10% tolerance item
782	C2012X5R1V335K125AC	C2012X5R1V335KT000E	-	No TDK Alternative
783	C2012X5R1V335M125AC	C2012X5R1V335MT000E	-	No TDK Alternative
784	C2012X5R1V475M125AC	C2012X5R1V475MT000E	C2012X5R1V475K125AC	Alternative is 10% tolerance item
785	C2012X5R1V685K125AC	C2012X5R1V685KT000E	-	No TDK Alternative
786	C2012X5R1V685M125AC	C2012X5R1V685MT000E	-	No TDK Alternative
787	C2012X5R2A104K125AA	C2012X5R2A104KT0LOU	-	No TDK Alternative
788	C2012X5R2A104M125AA	C2012X5R2A104MT0LOU	C2012X7R2A104K125AA	Alternative is X7R, 10% tolerance item
789	C2012X5R2A473K125AA	C2012X5R2A473KT0LOU	C2012X7R2A473K125AA	Alternative is X7R item
790	C2012X5R2A473M125AA	C2012X5R2A473MT0LOU	C2012X7R2A473K125AA	Alternative is X7R, 10% tolerance item
791	C2012X5R2E102K085AA	C2012X5R2E102KT020U	-	No TDK Alternative
792	C2012X5R2E102M085AA	C2012X5R2E102MT020U	C2012X7R2E102K085AA	Alternative is X7R, 10% tolerance item
793	C2012X5R2E103K125AA	C2012X5R2E103KT020U	C2012X7R2E103K125AA	Alternative is X7R item
794	C2012X5R2E103M125AA	C2012X5R2E103MT020U	C2012X7R2E103K125AA	Alternative is X7R, 10% tolerance item
795	C2012X5R2E222K085AA	C2012X5R2E222KT020U	-	No TDK Alternative
796	C2012X5R2E222M085AA	C2012X5R2E222MT020U	C2012X7R2E222K085AA	Alternative is X7R, 10% tolerance item
797	C2012X5R2E223K125AA	C2012X5R2E223KT0LOU	-	No TDK Alternative
798	C2012X5R2E223M125AA	C2012X5R2E223MT0LOU	C2012X7R2E223K125AA	Alternative is X7R, 10% tolerance item
799	C2012X5R2E472K085AA	C2012X5R2E472KT020U	-	No TDK Alternative
800	C2012X5R2E472M085AA	C2012X5R2E472MT020U	C2012X7R2E472K085AA	Alternative is X7R, 10% tolerance item
801	C2012X6S0J106K085AC	C2012X6S0J106KT0J0N	C2012X6S1C106K125AC	Alternative is 16V, 1.25mm item
802	C2012X6S0J106K125AB	C2012X6S0J106KT000N	C2012X6S1C106K125AC	Alternative is 16V item
803	C2012X6S0J106M085AC	C2012X6S0J106MT0J0N	C2012X6S1C106K125AC	Alternative is 16V ,10% tolerance, 1.25mm item
804	C2012X6S0J106M125AB	C2012X6S0J106MT000N	C2012X6S1C106K125AC	Alternative is 16V ,10% tolerance item
805	C2012X6S0J226M085AC	C2012X6S0J226MT0J0E	C2012X6S0J226M125AB	Alternative is 1.25mm item
806	C2012X6S1A106K085AC	C2012X6S1A106KT0J0E	C2012X6S1C106K125AC	Alternative is 16V, 1.25mm item
807	C2012X6S1A106M085AC	C2012X6S1A106MT0J0E	C2012X6S1C106K125AC	Alternative is 16V ,10% tolerance, 1.25mm item
808	C2012X6S1C106K085AC	C2012X6S1C106KT0J0E	C2012X6S1C106K125AC	Alternative is 1.25mm item
809	C2012X6S1C106M085AC	C2012X6S1C106MT0J0E	C2012X6S1C106K125AC	Alternative is 10% tolerance, 1.25mm item
810	C2012X6S1C106M125AC	C2012X6S1C106MTJ00E	C2012X6S1C106K125AC	Alternative is 10% tolerance item
811	C2012X6S1C685K125AC	C2012X6S1C685KTJ00E	-	No TDK Alternative
812	C2012X6S1C685M125AC	C2012X6S1C685MTJ00E	-	No TDK Alternative
813	C2012X6S1E475M125AC	C2012X6S1E475MT000N	C2012X6S1E475K125AC	Alternative is 10% tolerance item
814	C2012X6S1H225K125AB	C2012X6S1H225KT000N	C2012X7R1H225K125AC	Alternative is X7R item
815	C2012X6S1H225M125AB	C2012X6S1H225MT000N	C2012X7R1H225K125AC	Alternative is X7R, 10% tolerance item
816	C2012X6S1H335K125AC	C2012X6S1H335KT000E	-	No TDK Alternative
817	C2012X6S1H335M125AC	C2012X6S1H335MT000E	-	No TDK Alternative
818	C2012X6S1H475M125AC	C2012X6S1H475MT000E	C2012X6S1H475K125AC	Alternative is 10% tolerance item
819	C2012X6S1V335K125AB	C2012X6S1V335KT000N	-	No TDK Alternative
820	C2012X6S1V335M125AB	C2012X6S1V335MT000N	-	No TDK Alternative
821	C2012X6S1V475M125AB	C2012X6S1V475MT000N	C2012X6S1V475K125AB	Alternative is 10% tolerance item

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#	Catalog PN	TDK Item Description	Alternative Suggestion	Alternative Comments
822	C2012X7R0J106M125AB	C2012X7R0J106MT0A0N	C2012X7R1A106K125AC	Alternative is 10V ,10% tolerance item
823	C2012X7R1A106M125AC	C2012X7R1A106MT0A0E	C2012X7R1A106K125AC	Alternative is 10% tolerance item
824	C2012X7R1A106M125AE	C2012X7R1A106MT0A0S	C2012X7R1A106K125AE	Alternative is 10% tolerance item
825	C2012X7R1A475K085AC	C2012X7R1A475KT0J0E	C2012X7R1A475K125AC	Alternative is 1.25mm item
826	C2012X7R1A475M085AC	C2012X7R1A475MT0J0E	C2012X7R1A475K125AC	Alternative is 10% tolerance, 1.25mm item
827	C2012X7R1A475M125AC	C2012X7R1A475MT000N	C2012X7R1A475K125AC	Alternative is 10% tolerance item
828	C2012X7R1A685K125AC	C2012X7R1A685KT000E	-	No TDK Alternative
829	C2012X7R1A685M125AC	C2012X7R1A685MT000E	-	No TDK Alternative
830	C2012X7R1C225K085AB	C2012X7R1C225KT0J0N	C2012X7R1C225K125AB	Alternative is 1.25mm item
831	C2012X7R1C225M085AB	C2012X7R1C225MT0J0N	C2012X7R1C225K125AB	Alternative is 10% tolerance, 1.25mm item
832	C2012X7R1C225M125AB	C2012X7R1C225MT000N	C2012X7R1C225K125AB	Alternative is 10% tolerance item
833	C2012X7R1C335K125AB	C2012X7R1C335KT000N	-	No TDK Alternative
834	C2012X7R1C335M125AB	C2012X7R1C335MT000N	-	No TDK Alternative
835	C2012X7R1C475M125AB	C2012X7R1C475MTJ00N	C2012X7R1C475K125AB	Alternative is 10% tolerance item
836	C2012X7R1C475M125AE	C2012X7R1C475MTJ00S	C2012X7R1C475K125AE	Alternative is 10% tolerance item
837	C2012X7R1E105M125AB	C2012X7R1E105MT000N	C2012X7R1E105K125AB	Alternative is 10% tolerance item
838	C2012X7R1E155K125AC	C2012X7R1E155KT000N	-	No TDK Alternative
839	C2012X7R1E155M125AC	C2012X7R1E155MT000N	-	No TDK Alternative
840	C2012X7R1E225K085AB	C2012X7R1E225KT0J0N	-	No TDK Alternative
841	C2012X7R1E225M085AB	C2012X7R1E225MT0J0N	-	No TDK Alternative
842	C2012X7R1E225M125AB	C2012X7R1E225MTK00N	C2012X7R1E225K125AB	Alternative is 10% tolerance item
843	C2012X7R1E225M125AE	C2012X7R1E225MT000S	C2012X7R1E225K125AE	Alternative is 10% tolerance item
844	C2012X7R1E335K125AB	C2012X7R1E335KT000N	-	No TDK Alternative
845	C2012X7R1E335M125AB	C2012X7R1E335MT000N	-	No TDK Alternative
846	C2012X7R1E474M125AA	C2012X7R1E474MT000N	C2012X7R1E474K125AA	Alternative is 10% tolerance item
847	C2012X7R1E475M125AB	C2012X7R1E475MT000N	C2012X7R1E475K125AB	Alternative is 10% tolerance item
848	C2012X7R1E475M125AE	C2012X7R1E475MT000S	C2012X7R1E475K125AE	Alternative is 10% tolerance item
849	C2012X7R1H104K125AE	C2012X7R1H104KT000S	-	No TDK Alternative
850	C2012X7R1H104M125AE	C2012X7R1H104MT000S	-	No TDK Alternative
851	C2012X7R1H105M125AB	C2012X7R1H105MT000N	C2012X7R1H105K125AB	Alternative is 10% tolerance item
852	C2012X7R1H105M125AE	C2012X7R1H105MT000S	C2012X7R1H105K125AE	Alternative is 10% tolerance item
853	C2012X7R1H155K125AC	C2012X7R1H155KT000E	-	No TDK Alternative
854	C2012X7R1H155M125AC	C2012X7R1H155MT000E	-	No TDK Alternative
855	C2012X7R1H224M125AA	C2012X7R1H224MT000N	C2012X7R1H224K125AA	Alternative is 10% tolerance item
856	C2012X7R1H224M125AE	C2012X7R1H224MT000S	C2012X7R1H224K125AE	Alternative is 10% tolerance item
857	C2012X7R1H225M125AC	C2012X7R1H225MT000E	C2012X7R1H225K125AC	Alternative is 10% tolerance item
858	C2012X7R1H225M125AE	C2012X7R1H225MT000S	C2012X7R1H225K125AE	Alternative is 10% tolerance item
859	C2012X7R1H474M125AB	C2012X7R1H474MT000N	C2012X7R1H474K125AB	Alternative is 10% tolerance item
860	C2012X7R1H474M125AE	C2012X7R1H474MT000S	C2012X7R1H474K125AE	Alternative is 10% tolerance item
861	C2012X7R1V105M125AB	C2012X7R1V105MT000N	C2012X7R1V105K125AB	Alternative is 10% tolerance item
862	C2012X7R1V105M125AE	C2012X7R1V105MT000S	C2012X7R1V105K125AE	Alternative is 10% tolerance item
863	C2012X7R1V155K125AB	C2012X7R1V155KT000N	-	No TDK Alternative
864	C2012X7R1V155M125AB	C2012X7R1V155MT000N	-	No TDK Alternative
865	C2012X7R1V225K085AC	C2012X7R1V225KT0J0E	C2012X7R1V225K125AB	Alternative is 1.25mm item
866	C2012X7R1V225M085AC	C2012X7R1V225MT0J0E	C2012X7R1V225K125AB	Alternative is 10% tolerance, 1.25mm item
867	C2012X7R1V225M125AB	C2012X7R1V225MT000N	C2012X7R1V225K125AB	Alternative is 10% tolerance item
868	C2012X7R1V225M125AE	C2012X7R1V225MT000S	C2012X7R1V225K125AE	Alternative is 10% tolerance item
869	C2012X7R1V335K125AC	C2012X7R1V335KT000E	-	No TDK Alternative
870	C2012X7R1V335M125AC	C2012X7R1V335MT000E	-	No TDK Alternative
871	C2012X7R1V475M125AC	C2012X7R1V475MT000E	C2012X7R1V475K125AC	Alternative is 10% tolerance item
872	C2012X7R1V475M125AE	C2012X7R1V475MT000S	C2012X7R1V475K125AE	Alternative is 10% tolerance item
873	C2012X7R2A102K085AE	C2012X7R2A102KT020S	C2012X7R2E102K085AE	Alternative is 250V item
874	C2012X7R2A102M085AE	C2012X7R2A102MT020S	C2012X7R2E102K085AE	Alternative is 250V ,10% tolerance item
875	C2012X7R2A103M085AE	C2012X7R2A103MT020S	C2012X7R2E103K125AE	Alternative is 250V ,10% tolerance, 1.25mm item
876	C2012X7R2A104M125AA	C2012X7R2A104MT0L0U	C2012X7R2A104K125AA	Alternative is 10% tolerance item

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#	Catalog PN	TDK Item Description	Alternative Suggestion	Alternative Comments
877	C2012X7R2A104M125AE	C2012X7R2A104MT0L0S	C2012X7R2A104K125AE	Alternative is 10% tolerance item
878	C2012X7R2A222K085AE	C2012X7R2A222KT020S	C2012X7R2E222K085AE	Alternative is 250V item
879	C2012X7R2A222M085AE	C2012X7R2A222MT020S	C2012X7R2E222K085AE	Alternative is 250V ,10% tolerance item
880	C2012X7R2A223M125AE	C2012X7R2A223MT020S	C2012X7R2E223K125AE	Alternative is 250V ,10% tolerance item
881	C2012X7R2A472K085AE	C2012X7R2A472KT020S	C2012X7R2E472K085AE	Alternative is 250V item
882	C2012X7R2A472M085AE	C2012X7R2A472MT020S	C2012X7R2E472K085AE	Alternative is 250V ,10% tolerance item
883	C2012X7R2A473M125AA	C2012X7R2A473MT0L0U	C2012X7R2A473K125AA	Alternative is 10% tolerance item
884	C2012X7R2A473M125AE	C2012X7R2A473MT0L0S	C2012X7R2A473K125AE	Alternative is 10% tolerance item
885	C2012X7R2E102K085AM	C2012X7R2E102KT520U	-	No TDK Alternative
886	C2012X7R2E102M085AA	C2012X7R2E102MT020U	C2012X7R2E102K085AA	Alternative is 10% tolerance item
887	C2012X7R2E102M085AE	C2012X7R2E102MT020S	C2012X7R2E102K085AE	Alternative is 10% tolerance item
888	C2012X7R2E103K125AM	C2012X7R2E103KT520U	-	No TDK Alternative
889	C2012X7R2E103M125AA	C2012X7R2E103MT020U	C2012X7R2E103K125AA	Alternative is 10% tolerance item
890	C2012X7R2E103M125AE	C2012X7R2E103MT020S	C2012X7R2E103K125AE	Alternative is 10% tolerance item
891	C2012X7R2E222K085AM	C2012X7R2E222KT520U	-	No TDK Alternative
892	C2012X7R2E222M085AA	C2012X7R2E222MT020U	C2012X7R2E222K085AA	Alternative is 10% tolerance item
893	C2012X7R2E222M085AE	C2012X7R2E222MT020S	C2012X7R2E222K085AE	Alternative is 10% tolerance item
894	C2012X7R2E223M125AA	C2012X7R2E223MT0L0U	C2012X7R2E223K125AA	Alternative is 10% tolerance item
895	C2012X7R2E223M125AE	C2012X7R2E223MT0L0S	C2012X7R2E223K125AE	Alternative is 10% tolerance item
896	C2012X7R2E472K085AM	C2012X7R2E472KT520U	-	No TDK Alternative
897	C2012X7R2E472M085AA	C2012X7R2E472MT020U	C2012X7R2E472K085AA	Alternative is 10% tolerance item
898	C2012X7R2E472M085AE	C2012X7R2E472MT020S	C2012X7R2E472K085AE	Alternative is 10% tolerance item
899	C2012X7S0J106K085AC	C2012X7S0J106KT0J0E	C2012X7R0J106K125AB	Alternative is X7R, 1.25mm item
900	C2012X7S0J106M085AC	C2012X7S0J106MT0J0E	C2012X7R1A106K125AC	Alternative is 10V, X7R, 10% tolerance, 1.25mm item
901	C2012X7S1C106M125AC	C2012X7S1C106MT000E	C2012X7S1C106K125AC	Alternative is 10% tolerance item
902	C2012X7S1C685K125AC	C2012X7S1C685KT000E	-	No TDK Alternative
903	C2012X7S2A105M125AB	C2012X7S2A105MT000N	C2012X7S2A105K125AB	Alternative is 10% tolerance item
904	C2012X7S2A105M125AE	C2012X7S2A105MT000S	C2012X7S2A105K125AE	Alternative is 10% tolerance item
905	C2012X7S2A154K085AB	C2012X7S2A154KT000N	-	No TDK Alternative
906	C2012X7S2A154M085AB	C2012X7S2A154MT000N	-	No TDK Alternative
907	C2012X7S2A224M085AB	C2012X7S2A224MT000N	C2012X7S2A224K085AB	Alternative is 10% tolerance item
908	C2012X7S2A224M085AE	C2012X7S2A224MT000S	C2012X7S2A224K085AE	Alternative is 10% tolerance item
909	C2012X7S2A334K125AB	C2012X7S2A334KT000N	-	No TDK Alternative
910	C2012X7S2A334M125AB	C2012X7S2A334MT000N	-	No TDK Alternative
911	C2012X7S2A474M125AB	C2012X7S2A474MT000N	C2012X7S2A474K125AB	Alternative is 10% tolerance item
912	C2012X7S2A474M125AE	C2012X7S2A474MT000S	C2012X7S2A474K125AE	Alternative is 10% tolerance item
913	C2012X7S2A684K125AB	C2012X7S2A684KT000N	-	No TDK Alternative
914	C2012X7S2A684M125AB	C2012X7S2A684MT000N	-	No TDK Alternative
915	C2012X7T2E104M125AA	C2012X7T2E104MT000N	C2012X7T2E104K125AA	Alternative is 10% tolerance item
916	C2012X7T2E104M125AE	C2012X7T2E104MT000S	C2012X7T2E104K125AE	Alternative is 10% tolerance item
917	C2012X7T2E473M125AE	C2012X7T2E473MT000S	C2012X7T2E473K125AE	Alternative is 10% tolerance item
918	C2012X7T2V103K085AA	C2012X7T2V103KT000N	-	No TDK Alternative
919	C2012X7T2V103M085AA	C2012X7T2V103MT000N	-	No TDK Alternative
920	C2012X7T2V223K125AA	C2012X7T2V223KT000N	-	No TDK Alternative
921	C2012X7T2V223M125AA	C2012X7T2V223MT000N	-	No TDK Alternative
922	C2012X7T2V473K125AA	C2012X7T2V473KT000N	-	No TDK Alternative
923	C2012X7T2V473M125AA	C2012X7T2V473MT000N	-	No TDK Alternative
924	C2012X7T2W103M085AA	C2012X7T2W103MT000N	C2012X7T2W103K085AA	Alternative is 10% tolerance item
925	C2012X7T2W103M085AE	C2012X7T2W103MT000S	C2012X7T2W103K085AE	Alternative is 10% tolerance item
926	C2012X7T2W223M125AA	C2012X7T2W223MT000N	C2012X7T2W223K125AA	Alternative is 10% tolerance item
927	C2012X7T2W223M125AE	C2012X7T2W223MT000S	C2012X7T2W223K125AE	Alternative is 10% tolerance item
928	C2012X7T2W473M125AA	C2012X7T2W473MT000N	C2012X7T2W473K125AA	Alternative is 10% tolerance item
929	C2012X7T2W473M125AE	C2012X7T2W473MT000S	C2012X7T2W473K125AE	Alternative is 10% tolerance item
930	C2012X8R1C105M125AB	C2012X8R1C105MT000N	C2012X8R1C105K125AB	Alternative is 10% tolerance item

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#	Catalog PN	TDK Item Description	Alternative Suggestion	Alternative Comments
931	C2012X8R1C105M125AE	C2012X8R1C105MT000S	C2012X8R1C105K125AE	Alternative is 10% tolerance item
932	C2012X8R1C684M125AB	C2012X8R1C684MT000N	C2012X8R1C684K125AB	Alternative is 10% tolerance item
933	C2012X8R1C684M125AE	C2012X8R1C684MT000S	C2012X8R1C684K125AE	Alternative is 10% tolerance item
934	C2012X8R1E105M125AC	C2012X8R1E105MT000N	C2012X8R1E105K125AC	Alternative is 10% tolerance item
935	C2012X8R1E105M125AE	C2012X8R1E105MT000S	C2012X8R1E105K125AE	Alternative is 10% tolerance item
936	C2012X8R1E154M085AA	C2012X8R1E154MT0J0H	C2012X8R1E154K085AA	Alternative is 10% tolerance item
937	C2012X8R1E154M085AE	C2012X8R1E154MT0J0S	C2012X8R1E154K085AE	Alternative is 10% tolerance item
938	C2012X8R1E224M125AA	C2012X8R1E224MT000H	C2012X8R1E224K125AA	Alternative is 10% tolerance item
939	C2012X8R1E224M125AE	C2012X8R1E224MT000S	C2012X8R1E224K125AE	Alternative is 10% tolerance item
940	C2012X8R1E334M125AA	C2012X8R1E334MT000H	C2012X8R1E334K125AA	Alternative is 10% tolerance item
941	C2012X8R1E334M125AE	C2012X8R1E334MT000S	C2012X8R1E334K125AE	Alternative is 10% tolerance item
942	C2012X8R1E474M125AB	C2012X8R1E474MT000N	C2012X8R1E474K125AB	Alternative is 10% tolerance item
943	C2012X8R1E474M125AE	C2012X8R1E474MT000S	C2012X8R1E474K125AE	Alternative is 10% tolerance item
944	C2012X8R1H104M125AA	C2012X8R1H104MT000H	C2012X8R1H104K125AA	Alternative is 10% tolerance item
945	C2012X8R1H104M125AE	C2012X8R1H104MT000S	C2012X8R1H104K125AE	Alternative is 10% tolerance item
946	C2012X8R1H154M125AB	C2012X8R1H154MT000N	C2012X8R1H154K125AB	Alternative is 10% tolerance item
947	C2012X8R1H154M125AE	C2012X8R1H154MT000S	C2012X8R1H154K125AE	Alternative is 10% tolerance item
948	C2012X8R1H224M125AB	C2012X8R1H224MT000N	C2012X8R1H224K125AB	Alternative is 10% tolerance item
949	C2012X8R1H224M125AE	C2012X8R1H224MT000S	C2012X8R1H224K125AE	Alternative is 10% tolerance item
950	C2012X8R2A223M125AA	C2012X8R2A223MT000H	C2012X8R2A223K125AA	Alternative is 10% tolerance item
951	C2012X8R2A223M125AE	C2012X8R2A223MT000S	C2012X8R2A223K125AE	Alternative is 10% tolerance item
952	C2012X8R2A473M125AB	C2012X8R2A473MT000N	C2012X8R2A473K125AB	Alternative is 10% tolerance item
953	C2012X8R2A473M125AE	C2012X8R2A473MT000S	C2012X8R2A473K125AE	Alternative is 10% tolerance item
954	C2012X8R2A683M125AB	C2012X8R2A683MT000N	C2012X8R2A683K125AB	Alternative is 10% tolerance item
955	C2012X8R2A683M125AE	C2012X8R2A683MT000S	C2012X8R2A683K125AE	Alternative is 10% tolerance item
956	C3216COG1H103J060AA	C3216COG1H103JT0H0N	-	No TDK Alternative
957	C3216COG1H153J060AA	C3216COG1H153JT0H0N	-	No TDK Alternative
958	C3216CH1H104J160AA	C3216CH1H104JT000N	C3216COG1H104J160AA	Alternative is COG item
959	C3216CH1H333J085AA	C3216CH1H333JT0J0N	C3216COG1H333J085AA	Alternative is COG item
960	C3216CH1H473J115AA	C3216CH1H473JT000N	C3216COG1H473J115AA	Alternative is COG item
961	C3216CH1H683J160AA	C3216CH1H683JT000N	C3216COG1H683J160AA	Alternative is COG item
962	C3216CH2A103J115AA	C3216CH2A103JT000N	C3216COG2A103J115AA	Alternative is COG item
963	C3216CH2A104J160AC	C3216CH2A104JT000E	C3216COG2A104J160AC	Alternative is COG item
964	C3216CH2A153J115AA	C3216CH2A153JT000N	C3216COG2A153J115AA	Alternative is COG item
965	C3216CH2A223J160AA	C3216CH2A223JT000N	C3216COG2A223J160AA	Alternative is COG item
966	C3216CH2A333J160AA	C3216CH2A333JT000N	C3216COG2A333J160AA	Alternative is COG item
967	C3216CH2A392J060AA	C3216CH2A392JT000N	-	No TDK Alternative
968	C3216CH2A472J085AA	C3216CH2A472JT000N	C3216COG2A472J085AA	Alternative is COG item
969	C3216CH2A473J115AC	C3216CH2A473JT000E	C3216COG2A473J115AC	Alternative is COG item
970	C3216CH2A562J085AA	C3216CH2A562JT000N	-	No TDK Alternative
971	C3216CH2A682J115AA	C3216CH2A682JT000N	C3216COG2A682J115AA	Alternative is COG item
972	C3216CH2A683J160AC	C3216CH2A683JT000E	C3216COG2A683J160AC	Alternative is COG item
973	C3216CH2A822J115AA	C3216CH2A822JT000N	-	No TDK Alternative
974	C3216CH2E103J115AA	C3216CH2E103JT000N	C3216COG2E103J115AA	Alternative is COG item
975	C3216CH2E153J160AA	C3216CH2E153JT000N	C3216COG2E153J160AA	Alternative is COG item
976	C3216CH2E223J160AA	C3216CH2E223JT000N	C3216COG2E223J160AA	Alternative is COG item
977	C3216CH2E332J085AA	C3216CH2E332JT000N	C3216COG2E332J085AA	Alternative is COG item
978	C3216CH2E392J115AA	C3216CH2E392JT000N	-	No TDK Alternative
979	C3216CH2E472J115AA	C3216CH2E472JT000N	C3216COG2E472J115AA	Alternative is COG item
980	C3216CH2E562J115AA	C3216CH2E562JT000N	-	No TDK Alternative
981	C3216CH2E682J160AA	C3216CH2E682JT000N	C3216COG2E682J160AA	Alternative is COG item
982	C3216CH2E822J160AA	C3216CH2E822JT000N	-	No TDK Alternative
983	C3216CH2J101J060AA	C3216CH2J101JT000N	C3216COG2J101J060AA	Alternative is COG item
984	C3216CH2J102J085AA	C3216CH2J102JT000N	C3216COG2J102J085AA	Alternative is COG item
985	C3216CH2J103J160AA	C3216CH2J103JT000N	C3216COG2J103J160AA	Alternative is COG item

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#	Catalog PN	TDK Item Description	Alternative Suggestion	Alternative Comments
986	C3216CH2J122J085AA	C3216CH2J122JT000N	-	No TDK Alternative
987	C3216CH2J151J060AA	C3216CH2J151JT000N	C3216COG2J151J060AA	Alternative is COG item
988	C3216CH2J152J115AA	C3216CH2J152JT000N	C3216COG2J152J115AA	Alternative is COG item
989	C3216CH2J182J115AA	C3216CH2J182JT000N	-	No TDK Alternative
990	C3216CH2J221J060AA	C3216CH2J221JT000N	C3216COG2J221J060AA	Alternative is COG item
991	C3216CH2J222J115AA	C3216CH2J222JT000N	C3216COG2J222J115AA	Alternative is COG item
992	C3216CH2J272J160AA	C3216CH2J272JT000N	-	No TDK Alternative
993	C3216CH2J331J060AA	C3216CH2J331JT000N	C3216COG2J331J060AA	Alternative is COG item
994	C3216CH2J332J160AA	C3216CH2J332JT000N	C3216COG2J332J160AA	Alternative is COG item
995	C3216CH2J392J085AA	C3216CH2J392JT000N	-	No TDK Alternative
996	C3216CH2J471J085AA	C3216CH2J471JT000N	C3216COG2J471J085AA	Alternative is COG item
997	C3216CH2J472J085AA	C3216CH2J472JT000N	C3216COG2J472J085AA	Alternative is COG item
998	C3216CH2J562J115AA	C3216CH2J562JT000N	-	No TDK Alternative
999	C3216CH2J681J085AA	C3216CH2J681JT000N	C3216COG2J681J085AA	Alternative is COG item
1000	C3216CH2J682J115AA	C3216CH2J682JT000N	C3216COG2J682J115AA	Alternative is COG item
1001	C3216CH2J822J160AA	C3216CH2J822JT000N	-	No TDK Alternative
1002	C3216CH2W103J160AA	C3216CH2W103JT000N	C3216COG2W103J160AA	Alternative is COG item
1003	C3216CH2W153J160AA	C3216CH2W153JT000N	C3216COG2W153J160AA	Alternative is COG item
1004	C3216CH2W682J115AA	C3216CH2W682JT000N	C3216COG2W682J115AA	Alternative is COG item
1005	C3216CH2W822J115AA	C3216CH2W822JT000N	-	No TDK Alternative
1006	C3216JB0J107M160AB	C3216JB0J107MT0A0N	C3216X5R0J107M160AB	Alternative is X5R item
1007	C3216JB0J686M160AB	C3216JB0J686MT000N	C3216X5R0J686M160AB	Alternative is X5R item
1008	C3216JB1A107M160AC	C3216JB1A107MT0A0E	C3216X5R1A107M160AC	Alternative is X5R item
1009	C3216JB1A336M160AB	C3216JB1A336MTJ00N	C3216X5R1A336M160AB	Alternative is X5R item
1010	C3216JB1A476M160AB	C3216JB1A476MTJ00N	C3216X5R1A476M160AB	Alternative is X5R item
1011	C3216JB1A686M160AC	C3216JB1A686MT000E	C3216X5R1A686M160AC	Alternative is X5R item
1012	C3216JB1C106K160AA	C3216JB1C106KT000N	C3216X5R1C106K160AA	Alternative is X5R item
1013	C3216JB1C106M160AA	C3216JB1C106MT000N	C3216X5R1C106K160AA	Alternative is X5R, 10% tolerance item
1014	C3216JB1C156M160AB	C3216JB1C156MTJ00N	C3216X5R1C156M160AB	Alternative is X5R item
1015	C3216JB1C226M160AB	C3216JB1C226MTJ00N	C3216X5R1C226M160AB	Alternative is X5R item
1016	C3216JB1C336M160AB	C3216JB1C336MTJ00N	C3216X5R1C336M160AB	Alternative is X5R item
1017	C3216JB1E106K085AC	C3216JB1E106KT0J5E	C3216X5R1E106K160AB	Alternative is X5R, 1.6mm item
1018	C3216JB1E106K160AB	C3216JB1E106KT000N	C3216X5R1E106K160AB	Alternative is X5R item
1019	C3216JB1E106M085AC	C3216JB1E106MT0J5E	C3216X5R1E106K160AB	Alternative is X5R, 10% tolerance, 1.6mm item
1020	C3216JB1E106M160AB	C3216JB1E106MT000N	C3216X5R1E106K160AB	Alternative is X5R, 10% tolerance item
1021	C3216JB1E156M160AB	C3216JB1E156MTJ00N	C3216X5R1E156M160AB	Alternative is X5R item
1022	C3216JB1E226M160AB	C3216JB1E226MTJ00N	C3216X5R1E226M160AB	Alternative is X5R item
1023	C3216JB1E336M160AC	C3216JB1E336MT000E	C3216X5R1E336M160AC	Alternative is X5R item
1024	C3216JB1H106K160AB	C3216JB1H106KT000N	C3216X5R1H106K160AB	Alternative is X5R item
1025	C3216JB1H106M160AB	C3216JB1H106MT000N	C3216X5R1H106K160AB	Alternative is X5R, 10% tolerance item
1026	C3216JB1H475K085AB	C3216JB1H475KT0J5N	C3216X7R1H475K160AC	Alternative is X7R, 1.6mm item
1027	C3216JB1H475K160AB	C3216JB1H475KT000N	C3216X7R1H475K160AC	Alternative is X7R item
1028	C3216JB1H475M085AB	C3216JB1H475MT0J5N	C3216X7R1H475K160AC	Alternative is X7R, 10% tolerance, 1.6mm item
1029	C3216JB1H475M160AB	C3216JB1H475MT000N	C3216X7R1H475K160AC	Alternative is X7R, 10% tolerance item
1030	C3216JB1H685K160AB	C3216JB1H685KT000N	-	No TDK Alternative
1031	C3216JB1H685M160AB	C3216JB1H685MT000N	-	No TDK Alternative
1032	C3216JB1V106K160AB	C3216JB1V106KT000N	C3216X5R1V106K160AB	Alternative is X5R item
1033	C3216JB1V106M160AB	C3216JB1V106MT000N	C3216X5R1V106K160AB	Alternative is X5R, 10% tolerance item
1034	C3216JB1V156M160AC	C3216JB1V156MTJ00E	C3216X5R1V156M160AC	Alternative is X5R item
1035	C3216JB1V226M160AC	C3216JB1V226MTJ00E	C3216X5R1V226M160AC	Alternative is X5R item
1036	C3216JB1V475K085AB	C3216JB1V475KT0J5N	C3216X7R1V475K160AB	Alternative is X7R, 1.6mm item
1037	C3216JB1V475K160AB	C3216JB1V475KT000N	C3216X7R1V475K160AB	Alternative is X7R item
1038	C3216JB1V475M085AB	C3216JB1V475MT0J5N	C3216X7R1V475K160AB	Alternative is X7R, 10% tolerance, 1.6mm item
1039	C3216JB1V475M160AB	C3216JB1V475MT000N	C3216X7R1V475K160AB	Alternative is X7R, 10% tolerance item
1040	C3216JB1V685K160AB	C3216JB1V685KT000N	-	No TDK Alternative

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#	Catalog PN	TDK Item Description	Alternative Suggestion	Alternative Comments
1041	C3216JB1V685M160AB	C3216JB1V685MT000N	-	No TDK Alternative
1042	C3216JB2A104K160AA	C3216JB2A104KT020U	C3216X7R2A104K160AA	Alternative is X7R item
1043	C3216JB2A104M160AA	C3216JB2A104MT020U	C3216X7R2A104K160AA	Alternative is X7R, 10% tolerance item
1044	C3216JB2A105K160AA	C3216JB2A105KT0L0U	C3216X7R2A105K160AA	Alternative is X7R item
1045	C3216JB2A105M160AA	C3216JB2A105MT0L0U	C3216X7R2A105K160AA	Alternative is X7R, 10% tolerance item
1046	C3216JB2A154K160AA	C3216JB2A154KT0L0U	C3216X7R2A154K160AA	Alternative is X7R item
1047	C3216JB2A154M160AA	C3216JB2A154MT0L0U	C3216X7R2A154K160AA	Alternative is X7R, 10% tolerance item
1048	C3216JB2A224K115AA	C3216JB2A224KT0L0U	C3216X7R2A224K115AA	Alternative is X7R item
1049	C3216JB2A224M115AA	C3216JB2A224MT0L0U	C3216X7R2A224K115AA	Alternative is X7R, 10% tolerance item
1050	C3216JB2A334K130AA	C3216JB2A334KT0L0U	C3216X7R2A334K130AA	Alternative is X7R item
1051	C3216JB2A334M130AA	C3216JB2A334MT0L0U	C3216X7R2A334K130AA	Alternative is X7R, 10% tolerance item
1052	C3216JB2A473K115AA	C3216JB2A473KT020U	C3216X7R2A473K115AA	Alternative is X7R item
1053	C3216JB2A473M115AA	C3216JB2A473MT020U	C3216X7R2A473K115AA	Alternative is X7R, 10% tolerance item
1054	C3216JB2A474K160AA	C3216JB2A474KT0L0U	C3216X7R2A474K160AA	Alternative is X7R item
1055	C3216JB2A474M160AA	C3216JB2A474MT0L0U	C3216X7R2A474K160AA	Alternative is X7R, 10% tolerance item
1056	C3216JB2A684K160AA	C3216JB2A684KT0L0U	C3216X7R2A684K160AA	Alternative is X7R item
1057	C3216JB2A684M160AA	C3216JB2A684MT0L0U	C3216X7R2A684K160AA	Alternative is X7R, 10% tolerance item
1058	C3216JB2E104K160AA	C3216JB2E104KT0L0U	C3216X7R2E104K160AA	Alternative is X7R item
1059	C3216JB2E104M160AA	C3216JB2E104MT0L0U	C3216X7R2E104K160AA	Alternative is X7R, 10% tolerance item
1060	C3216JB2E473K160AA	C3216JB2E473KT020U	C3216X7R2E473K160AA	Alternative is X7R item
1061	C3216JB2E473M160AA	C3216JB2E473MT020U	C3216X7R2E473K160AA	Alternative is X7R, 10% tolerance item
1062	C3216JB2J102K115AA	C3216JB2J102KT020U	C3216X7R2J102K115AA	Alternative is X7R item
1063	C3216JB2J102M115AA	C3216JB2J102MT020U	C3216X7R2J102K115AA	Alternative is X7R, 10% tolerance item
1064	C3216JB2J103K115AA	C3216JB2J103KT020U	C3216X7R2J103K115AA	Alternative is X7R item
1065	C3216JB2J103M115AA	C3216JB2J103MT020U	C3216X7R2J103K115AA	Alternative is X7R, 10% tolerance item
1066	C3216JB2J222K115AA	C3216JB2J222KT020U	C3216X7R2J222K115AA	Alternative is X7R item
1067	C3216JB2J222M115AA	C3216JB2J222MT020U	C3216X7R2J222K115AA	Alternative is X7R, 10% tolerance item
1068	C3216JB2J223K130AA	C3216JB2J223KT0L0U	C3216X7R2J223K130AA	Alternative is X7R item
1069	C3216JB2J223M130AA	C3216JB2J223MT0L0U	C3216X7R2J223K130AA	Alternative is X7R, 10% tolerance item
1070	C3216JB2J333K160AA	C3216JB2J333KT0L0U	C3216X7R2J333K160AA	Alternative is X7R item
1071	C3216JB2J333M160AA	C3216JB2J333MT0L0U	C3216X7R2J333K160AA	Alternative is X7R, 10% tolerance item
1072	C3216JB2J472K115AA	C3216JB2J472KT020U	C3216X7R2J472K115AA	Alternative is X7R item
1073	C3216JB2J472M115AA	C3216JB2J472MT020U	C3216X7R2J472K115AA	Alternative is X7R, 10% tolerance item
1074	C3216X5R1C106M160AA	C3216X5R1C106MT000N	C3216X5R1C106K160AA	Alternative is 10% tolerance item
1075	C3216X5R1E106K085AC	C3216X5R1E106KT0J5E	C3216X5R1E106K160AB	Alternative is 1.6mm item
1076	C3216X5R1E106M085AC	C3216X5R1E106MT0J5E	C3216X5R1E106K160AB	Alternative is 10% tolerance, 1.6mm item
1077	C3216X5R1E106M160AB	C3216X5R1E106MT000N	C3216X5R1E106K160AB	Alternative is 10% tolerance item
1078	C3216X5R1E225K160AA	C3216X5R1E225KT000N	C3216X7R1H225K160AB	Alternative is 50V, X7R item
1079	C3216X5R1E225M160AA	C3216X5R1E225MT000N	C3216X7R1H225K160AB	Alternative is 50V, X7R, 10% tolerance item
1080	C3216X5R1E475K160AA	C3216X5R1E475KT000N	C3216X7R1E475K160AC	Alternative is X7R item
1081	C3216X5R1E475M160AA	C3216X5R1E475MT000N	C3216X7R1E475K160AC	Alternative is X7R, 10% tolerance item
1082	C3216X5R1H106M160AB	C3216X5R1H106MT000N	C3216X5R1H106K160AB	Alternative is 10% tolerance item
1083	C3216X5R1H225K160AB	C3216X5R1H225KT000N	C3216X7R1H225K160AB	Alternative is X7R item
1084	C3216X5R1H225M160AB	C3216X5R1H225MT000N	C3216X7R1H225K160AB	Alternative is X7R, 10% tolerance item
1085	C3216X5R1H475K085AB	C3216X5R1H475KT0J5N	C3216X7R1H475K160AC	Alternative is X7R, 1.6mm item
1086	C3216X5R1H475K160AB	C3216X5R1H475KT000N	C3216X7R1H475K160AC	Alternative is X7R item
1087	C3216X5R1H475M085AB	C3216X5R1H475MT0J5N	C3216X7R1H475K160AC	Alternative is X7R, 10% tolerance, 1.6mm item
1088	C3216X5R1H475M160AB	C3216X5R1H475MT000N	C3216X7R1H475K160AC	Alternative is X7R, 10% tolerance item
1089	C3216X5R1H685K160AB	C3216X5R1H685KT000N	-	No TDK Alternative
1090	C3216X5R1H685M160AB	C3216X5R1H685MT000N	-	No TDK Alternative
1091	C3216X5R1V106M160AB	C3216X5R1V106MT000N	C3216X5R1V106K160AB	Alternative is 10% tolerance item
1092	C3216X5R1V475K085AB	C3216X5R1V475KT0J5N	-	No TDK Alternative
1093	C3216X5R1V475K160AB	C3216X5R1V475KT000N	-	No TDK Alternative
1094	C3216X5R1V475M085AB	C3216X5R1V475MT0J5N	C3216X7R1V475K160AB	Alternative is X7R, 10% tolerance, 1.6mm item
1095	C3216X5R1V475M160AB	C3216X5R1V475MT000N	C3216X7R1V475K160AB	Alternative is X7R, 10% tolerance item

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#	Catalog PN	TDK Item Description	Alternative Suggestion	Alternative Comments
1096	C3216X5R1V685K160AB	C3216X5R1V685KT000N	-	No TDK Alternative
1097	C3216X5R1V685M160AB	C3216X5R1V685MT000N	-	No TDK Alternative
1098	C3216X5R2A105K160AA	C3216X5R2A105KT0LOU	C3216X7R2A105K160AA	Alternative is X7R item
1099	C3216X5R2A105M160AA	C3216X5R2A105MT0LOU	C3216X7R2A105K160AA	Alternative is X7R, 10% tolerance item
1100	C3216X5R2A224K115AA	C3216X5R2A224KT0LOU	C3216X7R2A224K115AA	Alternative is X7R item
1101	C3216X5R2A224M115AA	C3216X5R2A224MT0LOU	C3216X7R2A224K115AA	Alternative is X7R, 10% tolerance item
1102	C3216X5R2A334K130AA	C3216X5R2A334KT0LOU	C3216X7R2A334K130AA	Alternative is X7R item
1103	C3216X5R2A334M130AA	C3216X5R2A334MT0LOU	-	No TDK Alternative
1104	C3216X5R2A474K160AA	C3216X5R2A474KT0LOU	C3216X7R2A474K160AA	Alternative is X7R item
1105	C3216X5R2A474M160AA	C3216X5R2A474MT0LOU	C3216X7R2A474K160AA	Alternative is X7R, 10% tolerance item
1106	C3216X5R2E104K160AA	C3216X5R2E104KT0LOU	-	No TDK Alternative
1107	C3216X5R2E104M160AA	C3216X5R2E104MT0LOU	C3216X7R2E104K160AA	Alternative is X7R, 10% tolerance item
1108	C3216X5R2E473K160AA	C3216X5R2E473KT020U	-	No TDK Alternative
1109	C3216X5R2E473M160AA	C3216X5R2E473MT020U	C3216X7R2E473K160AA	Alternative is X7R, 10% tolerance item
1110	C3216X5R2J102K115AA	C3216X5R2J102KT020U	C3216X7R2J102K115AA	Alternative is X7R item
1111	C3216X5R2J102M115AA	C3216X5R2J102MT020U	C3216X7R2J102K115AA	Alternative is X7R, 10% tolerance item
1112	C3216X5R2J103K115AA	C3216X5R2J103KT020U	C3216X7R2J103K115AA	Alternative is X7R item
1113	C3216X5R2J103M115AA	C3216X5R2J103MT020U	C3216X7R2J103K115AA	Alternative is X7R, 10% tolerance item
1114	C3216X5R2J222K115AA	C3216X5R2J222KT020U	C3216X7R2J222K115AA	Alternative is X7R item
1115	C3216X5R2J222M115AA	C3216X5R2J222MT020U	C3216X7R2J222K115AA	Alternative is X7R, 10% tolerance item
1116	C3216X5R2J223K130AA	C3216X5R2J223KT0LOU	C3216X7R2J223K130AA	Alternative is X7R item
1117	C3216X5R2J223M130AA	C3216X5R2J223MT0LOU	C3216X7R2J223K130AA	Alternative is X7R, 10% tolerance item
1118	C3216X5R2J333K160AA	C3216X5R2J333KT0LOU	C3216X7R2J333K160AA	Alternative is X7R item
1119	C3216X5R2J333M160AA	C3216X5R2J333MT0LOU	C3216X7R2J333K160AA	Alternative is X7R, 10% tolerance item
1120	C3216X5R2J472K115AA	C3216X5R2J472KT020U	C3216X7R2J472K115AA	Alternative is X7R item
1121	C3216X5R2J472M115AA	C3216X5R2J472MT020U	C3216X7R2J472K115AA	Alternative is X7R, 10% tolerance item
1122	C3216X6S1A156M160AB	C3216X6S1A156MTJ00N	C3216X7S1A156M160AC	Alternative is X7S item
1123	C3216X6S1C106K160AB	C3216X6S1C106KTJ00N	C3216X7R1E106K160AB	Alternative is 25V, X7R item
1124	C3216X6S1C106M160AB	C3216X6S1C106MTJ00N	C3216X7R1E106K160AB	Alternative is 25V, X7R, 10% tolerance item
1125	C3216X6S1C156M160AC	C3216X6S1C156MTJ00E	-	No TDK Alternative
1126	C3216X6S1E106K160AB	C3216X6S1E106KT000N	C3216X7R1E106K160AB	Alternative is X7R item
1127	C3216X6S1E106M160AB	C3216X6S1E106MT000N	C3216X7R1E106K160AB	Alternative is X7R, 10% tolerance item
1128	C3216X6S1E685K160AB	C3216X6S1E685KT000N	-	No TDK Alternative
1129	C3216X6S1E685M160AB	C3216X6S1E685MT000N	-	No TDK Alternative
1130	C3216X6S1H225K160AB	C3216X6S1H225KT000N	C3216X7R1H225K160AB	Alternative is X7R item
1131	C3216X6S1H225M160AB	C3216X6S1H225MT000N	C3216X7R1H225K160AB	Alternative is X7R, 10% tolerance item
1132	C3216X6S1V106K160AC	C3216X6S1V106KT000E	C3216X7R1V106K160AC	Alternative is X7R item
1133	C3216X6S1V106M160AC	C3216X6S1V106MT000E	C3216X7R1V106K160AC	Alternative is X7R, 10% tolerance item
1134	C3216X6S1V685K160AC	C3216X6S1V685KT000E	-	No TDK Alternative
1135	C3216X6S1V685M160AC	C3216X6S1V685MT000E	-	No TDK Alternative
1136	C3216X7R1C106M160AC	C3216X7R1C106MT000N	C3216X7R1C106K160AC	Alternative is 10% tolerance item
1137	C3216X7R1C106M160AE	C3216X7R1C106MT000S	C3216X7R1C106K160AE	Alternative is 10% tolerance item
1138	C3216X7R1C475K160AB	C3216X7R1C475KT000N	C3216X7R1E475K160AC	Alternative is 25V item
1139	C3216X7R1C475M160AB	C3216X7R1C475MT000N	C3216X7R1E475K160AC	Alternative is 25V, 10% tolerance item
1140	C3216X7R1E106M160AB	C3216X7R1E106MT000N	C3216X7R1E106K160AB	Alternative is 10% tolerance item
1141	C3216X7R1E106M160AE	C3216X7R1E106MT000S	C3216X7R1E106K160AE	Alternative is 10% tolerance item
1142	C3216X7R1E225K160AA	C3216X7R1E225KT000N	C3216X7R1H225K160AB	Alternative is 50V item
1143	C3216X7R1E225M160AA	C3216X7R1E225MT000N	C3216X7R1H225K160AB	Alternative is 50V, 10% tolerance item
1144	C3216X7R1E225M160AE	C3216X7R1E225MT000S	C3216X7R1H225K160AE	Alternative is 50V, 10% tolerance item
1145	C3216X7R1E475K085AB	C3216X7R1E475KT0J5N	C3216X7R1E475K160AC	Alternative is 1.6mm item
1146	C3216X7R1E475M085AB	C3216X7R1E475MT0J5N	C3216X7R1E475K160AC	Alternative is 10% tolerance, 1.6mm item
1147	C3216X7R1E475M160AC	C3216X7R1E475MT000N	C3216X7R1E475K160AC	Alternative is 10% tolerance item
1148	C3216X7R1E475M160AE	C3216X7R1E475MT000S	C3216X7R1E475K160AE	Alternative is 10% tolerance item
1149	C3216X7R1E685K160AB	C3216X7R1E685KT000N	-	No TDK Alternative
1150	C3216X7R1E685M160AB	C3216X7R1E685MT000N	-	No TDK Alternative

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#	Catalog PN	TDK Item Description	Alternative Suggestion	Alternative Comments
1151	C3216X7R1H105M160AE	C3216X7R1H105MT000S	C3216X7R1H105K160AE	Alternative is 10% tolerance item
1152	C3216X7R1H225M160AB	C3216X7R1H225MT000N	C3216X7R1H225K160AB	Alternative is 10% tolerance item
1153	C3216X7R1H225M160AE	C3216X7R1H225MT000S	C3216X7R1H225K160AE	Alternative is 10% tolerance item
1154	C3216X7R1H335K160AC	C3216X7R1H335KT000E	-	No TDK Alternative
1155	C3216X7R1H335M160AC	C3216X7R1H335MT000E	-	No TDK Alternative
1156	C3216X7R1H475M160AC	C3216X7R1H475MT000E	C3216X7R1H475K160AC	Alternative is 10% tolerance item
1157	C3216X7R1H475M160AE	C3216X7R1H475MT000S	C3216X7R1H475K160AE	Alternative is 10% tolerance item
1158	C3216X7R1V106M160AC	C3216X7R1V106MT000E	C3216X7R1V106K160AC	Alternative is 10% tolerance item
1159	C3216X7R1V106M160AE	C3216X7R1V106MT000S	C3216X7R1V106K160AE	Alternative is 10% tolerance item
1160	C3216X7R1V225K160AB	C3216X7R1V225KT000N	C3216X7R1H225K160AB	Alternative is 50V item
1161	C3216X7R1V225M160AB	C3216X7R1V225MT000N	C3216X7R1H225K160AB	Alternative is 50V ,10% tolerance item
1162	C3216X7R1V225M160AE	C3216X7R1V225MT000S	C3216X7R1H225K160AE	Alternative is 50V ,10% tolerance item
1163	C3216X7R1V335K160AB	C3216X7R1V335KT000N	-	No TDK Alternative
1164	C3216X7R1V335M160AB	C3216X7R1V335MT000N	-	No TDK Alternative
1165	C3216X7R1V475K085AC	C3216X7R1V475KT0J5E	C3216X7R1V475K160AB	Alternative is 1.6mm item
1166	C3216X7R1V475M085AC	C3216X7R1V475MT0J5E	C3216X7R1V475K160AB	Alternative is 10% tolerance, 1.6mm item
1167	C3216X7R1V475M160AB	C3216X7R1V475MT000N	C3216X7R1V475K160AB	Alternative is 10% tolerance item
1168	C3216X7R1V475M160AE	C3216X7R1V475MT000S	C3216X7R1V475K160AE	Alternative is 10% tolerance item
1169	C3216X7R1V685K160AC	C3216X7R1V685KT000E	-	No TDK Alternative
1170	C3216X7R1V685M160AC	C3216X7R1V685MT000E	-	No TDK Alternative
1171	C3216X7R2A104K160AM	C3216X7R2A104KT520U	-	No TDK Alternative
1172	C3216X7R2A104M160AA	C3216X7R2A104MT020U	C3216X7R2A104K160AA	Alternative is 10% tolerance item
1173	C3216X7R2A104M160AE	C3216X7R2A104MT020S	C3216X7R2A104K160AE	Alternative is 10% tolerance item
1174	C3216X7R2A105K160AM	C3216X7R2A105KT5L0U	-	No TDK Alternative
1175	C3216X7R2A105M160AA	C3216X7R2A105MT0L0U	C3216X7R2A105K160AA	Alternative is 10% tolerance item
1176	C3216X7R2A105M160AE	C3216X7R2A105MT0L0S	C3216X7R2A105K160AE	Alternative is 10% tolerance item
1177	C3216X7R2A154M160AA	C3216X7R2A154MT0L0U	C3216X7R2A154K160AA	Alternative is 10% tolerance item
1178	C3216X7R2A224M115AA	C3216X7R2A224MT0L0U	C3216X7R2A224K115AA	Alternative is 10% tolerance item
1179	C3216X7R2A224M115AE	C3216X7R2A224MT0L0S	C3216X7R2A224K115AE	Alternative is 10% tolerance item
1180	C3216X7R2A334M130AA	C3216X7R2A334MT0L0U	C3216X7R2A334K130AA	Alternative is 10% tolerance item
1181	C3216X7R2A473K115AM	C3216X7R2A473KT520U	-	No TDK Alternative
1182	C3216X7R2A473M115AA	C3216X7R2A473MT020U	C3216X7R2A473K115AA	Alternative is 10% tolerance item
1183	C3216X7R2A474M160AA	C3216X7R2A474MT0L0U	C3216X7R2A474K160AA	Alternative is 10% tolerance item
1184	C3216X7R2A474M160AE	C3216X7R2A474MT0L0S	C3216X7R2A474K160AE	Alternative is 10% tolerance item
1185	C3216X7R2A684M160AA	C3216X7R2A684MT0L0U	C3216X7R2A684K160AA	Alternative is 10% tolerance item
1186	C3216X7R2E104K160AM	C3216X7R2E104KT5L0U	-	No TDK Alternative
1187	C3216X7R2E104M160AA	C3216X7R2E104MT0L0U	C3216X7R2E104K160AA	Alternative is 10% tolerance item
1188	C3216X7R2E104M160AE	C3216X7R2E104MT0L0S	C3216X7R2E104K160AE	Alternative is 10% tolerance item
1189	C3216X7R2E223K115AE	C3216X7R2E223KT020S	C3216X7R2J223K130AE	Alternative is 630V, 1.3mm item
1190	C3216X7R2E223M115AE	C3216X7R2E223MT020S	C3216X7R2J223K130AE	Alternative is 630V ,10% tolerance, 1.3mm item
1191	C3216X7R2E473K160AE	C3216X7R2E473KT020S	-	No TDK Alternative
1192	C3216X7R2E473K160AM	C3216X7R2E473KT520U	-	No TDK Alternative
1193	C3216X7R2E473M160AA	C3216X7R2E473MT020U	C3216X7R2E473K160AA	Alternative is 10% tolerance item
1194	C3216X7R2E473M160AE	C3216X7R2E473MT020S	-	No TDK Alternative
1195	C3216X7R2J102K115AM	C3216X7R2J102KT520U	-	No TDK Alternative
1196	C3216X7R2J102M115AA	C3216X7R2J102MT020U	C3216X7R2J102K115AA	Alternative is 10% tolerance item
1197	C3216X7R2J102M115AE	C3216X7R2J102MT020S	C3216X7R2J102K115AE	Alternative is 10% tolerance item
1198	C3216X7R2J103K115AM	C3216X7R2J103KT520U	-	No TDK Alternative
1199	C3216X7R2J103M115AA	C3216X7R2J103MT020U	C3216X7R2J103K115AA	Alternative is 10% tolerance item
1200	C3216X7R2J103M115AE	C3216X7R2J103MT020S	C3216X7R2J103K115AE	Alternative is 10% tolerance item
1201	C3216X7R2J222K115AM	C3216X7R2J222KT520U	-	No TDK Alternative
1202	C3216X7R2J222M115AA	C3216X7R2J222MT020U	C3216X7R2J222K115AA	Alternative is 10% tolerance item
1203	C3216X7R2J222M115AE	C3216X7R2J222MT020S	C3216X7R2J222K115AE	Alternative is 10% tolerance item
1204	C3216X7R2J223K130AM	C3216X7R2J223KT5L0U	-	No TDK Alternative
1205	C3216X7R2J223M130AA	C3216X7R2J223MT0L0U	C3216X7R2J223K130AA	Alternative is 10% tolerance item



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#	Catalog PN	TDK Item Description	Alternative Suggestion	Alternative Comments
1206	C3216X7R2J223M130AE	C3216X7R2J223MT0L0S	C3216X7R2J223K130AE	Alternative is 10% tolerance item
1207	C3216X7R2J332K115AE	C3216X7R2J332KT020S	-	No TDK Alternative
1208	C3216X7R2J332M115AE	C3216X7R2J332MT020S	-	No TDK Alternative
1209	C3216X7R2J333K160AM	C3216X7R2J333KT5L0U	-	No TDK Alternative
1210	C3216X7R2J333M160AA	C3216X7R2J333MT0L0U	C3216X7R2J333K160AA	Alternative is 10% tolerance item
1211	C3216X7R2J333M160AE	C3216X7R2J333MT0L0S	C3216X7R2J333K160AE	Alternative is 10% tolerance item
1212	C3216X7R2J472K115AM	C3216X7R2J472KT520U	-	No TDK Alternative
1213	C3216X7R2J472M115AA	C3216X7R2J472MT020U	C3216X7R2J472K115AA	Alternative is 10% tolerance item
1214	C3216X7R2J472M115AE	C3216X7R2J472MT020S	C3216X7R2J472K115AE	Alternative is 10% tolerance item
1215	C3216X7S0J156M160AB	C3216X7S0J156MTJ00N	C3216X7S1A156M160AC	Alternative is 10V item
1216	C3216X7S2A155M160AB	C3216X7S2A155MT000N	C3216X7S2A155K160AB	Alternative is 10% tolerance item
1217	C3216X7S2A225M160AB	C3216X7S2A225MT000N	C3216X7S2A225K160AB	Alternative is 10% tolerance item
1218	C3216X7S2A225M160AE	C3216X7S2A225MT000S	C3216X7S2A225K160AE	Alternative is 10% tolerance item
1219	C3216X7S2A335M160AB	C3216X7S2A335MT000N	C3216X7S2A335K160AB	Alternative is 10% tolerance item
1220	C3216X7T2E154K130AA	C3216X7T2E154KT000N	-	No TDK Alternative
1221	C3216X7T2E154M130AA	C3216X7T2E154MT000N	-	No TDK Alternative
1222	C3216X7T2E224M160AA	C3216X7T2E224MT000N	C3216X7T2E224K160AA	Alternative is 10% tolerance item
1223	C3216X7T2E224M160AE	C3216X7T2E224MT000S	C3216X7T2E224K160AE	Alternative is 10% tolerance item
1224	C3216X7T2J103K085AC	C3216X7T2J103KT000N	C3216X7R2J103K115AA	Alternative is X7R, 1.15mm item
1225	C3216X7T2J103M085AC	C3216X7T2J103MT000N	C3216X7R2J103K115AA	Alternative is X7R, 10% tolerance, 1.15mm item
1226	C3216X7T2J223K115AC	C3216X7T2J223KT000N	C3216X7R2J223K130AA	Alternative is X7R, 1.3mm item
1227	C3216X7T2J223M115AC	C3216X7T2J223MT000N	C3216X7R2J223K130AA	Alternative is X7R, 10% tolerance, 1.3mm item
1228	C3216X7T2J473M160AC	C3216X7T2J473MT000N	C3216X7T2J473K160AC	Alternative is 10% tolerance item
1229	C3216X7T2J473M160AE	C3216X7T2J473MT000S	C3216X7T2J473K160AE	Alternative is 10% tolerance item
1230	C3216X7T2V104K160AA	C3216X7T2V104KT000N	C3216X7T2W104K160AA	Alternative is 450V item
1231	C3216X7T2V104M160AA	C3216X7T2V104MT000N	C3216X7T2W104K160AA	Alternative is 450V ,10% tolerance item
1232	C3216X7T2W104M160AA	C3216X7T2W104MT000N	C3216X7T2W104K160AA	Alternative is 10% tolerance item
1233	C3216X7T2W104M160AE	C3216X7T2W104MT000S	C3216X7T2W104K160AE	Alternative is 10% tolerance item
1234	C3216X8R1C335M160AB	C3216X8R1C335MT000N	C3216X8R1C335K160AB	Alternative is 10% tolerance item
1235	C3216X8R1C335M160AE	C3216X8R1C335MT000S	C3216X8R1C335K160AE	Alternative is 10% tolerance item
1236	C3216X8R1C475M160AB	C3216X8R1C475MT000N	C3216X8R1C475K160AB	Alternative is 10% tolerance item
1237	C3216X8R1C475M160AE	C3216X8R1C475MT000S	C3216X8R1C475K160AE	Alternative is 10% tolerance item
1238	C3216X8R1E105M160AA	C3216X8R1E105MT000H	C3216X8R1E105K160AA	Alternative is 10% tolerance item
1239	C3216X8R1E105M160AE	C3216X8R1E105MT000S	C3216X8R1E105K160AE	Alternative is 10% tolerance item
1240	C3216X8R1E155M160AB	C3216X8R1E155MT000N	C3216X8R1E155K160AB	Alternative is 10% tolerance item
1241	C3216X8R1E155M160AE	C3216X8R1E155MT000S	C3216X8R1E155K160AE	Alternative is 10% tolerance item
1242	C3216X8R1E225M160AB	C3216X8R1E225MT000N	C3216X8R1E225K160AB	Alternative is 10% tolerance item
1243	C3216X8R1E225M160AE	C3216X8R1E225MT000S	C3216X8R1E225K160AE	Alternative is 10% tolerance item
1244	C3216X8R1E334K085AA	C3216X8R1E334KT000H	C3216X8R1H334K160AA	Alternative is 50V, 1.6mm item
1245	C3216X8R1E334M085AA	C3216X8R1E334MT000H	C3216X8R1H334K160AA	Alternative is 50V ,10% tolerance, 1.6mm item
1246	C3216X8R1E474M085AA	C3216X8R1E474MT000H	C3216X8R1E474K085AA	Alternative is 10% tolerance item
1247	C3216X8R1E475M160AC	C3216X8R1E475MT000N	C3216X8R1E475K160AC	Alternative is 10% tolerance item
1248	C3216X8R1E475M160AE	C3216X8R1E475MT000S	C3216X8R1E475K160AE	Alternative is 10% tolerance item
1249	C3216X8R1E684M115AA	C3216X8R1E684MT000H	C3216X8R1E684K115AA	Alternative is 10% tolerance item
1250	C3216X8R1H105M160AB	C3216X8R1H105MT000N	C3216X8R1H105K160AB	Alternative is 10% tolerance item
1251	C3216X8R1H105M160AE	C3216X8R1H105MT000S	C3216X8R1H105K160AE	Alternative is 10% tolerance item
1252	C3216X8R1H154K085AA	C3216X8R1H154KT000H	C3216X8R2A154K160AA	Alternative is 100V, 1.6mm item
1253	C3216X8R1H154M085AA	C3216X8R1H154MT000H	C3216X8R2A154K160AA	Alternative is 100V ,10% tolerance, 1.6mm item
1254	C3216X8R1H224M115AA	C3216X8R1H224MT000H	C3216X8R1H224K115AA	Alternative is 10% tolerance item
1255	C3216X8R1H334M160AA	C3216X8R1H334MT000H	C3216X8R1H334K160AA	Alternative is 10% tolerance item
1256	C3216X8R1H334M160AE	C3216X8R1H334MT000S	C3216X8R1H334K160AE	Alternative is 10% tolerance item
1257	C3216X8R1H474M160AA	C3216X8R1H474MT000H	C3216X8R1H474K160AA	Alternative is 10% tolerance item
1258	C3216X8R1H474M160AE	C3216X8R1H474MT000S	C3216X8R1H474K160AE	Alternative is 10% tolerance item
1259	C3216X8R1H684M160AB	C3216X8R1H684MT000N	C3216X8R1H684K160AB	Alternative is 10% tolerance item
1260	C3216X8R1H684M160AE	C3216X8R1H684MT000S	C3216X8R1H684K160AE	Alternative is 10% tolerance item

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#	Catalog PN	TDK Item Description	Alternative Suggestion	Alternative Comments
1261	C3216X8R2A104M115AA	C3216X8R2A104MT000H	C3216X8R2A104K115AA	Alternative is 10% tolerance item
1262	C3216X8R2A104M115AE	C3216X8R2A104MT000S	C3216X8R2A104K115AE	Alternative is 10% tolerance item
1263	C3216X8R2A154M160AA	C3216X8R2A154MT000H	C3216X8R2A154K160AA	Alternative is 10% tolerance item
1264	C3216X8R2A154M160AE	C3216X8R2A154MT000S	C3216X8R2A154K160AE	Alternative is 10% tolerance item
1265	C3216X8R2A224M160AB	C3216X8R2A224MT000N	C3216X8R2A224K160AB	Alternative is 10% tolerance item
1266	C3216X8R2A224M160AE	C3216X8R2A224MT000S	C3216X8R2A224K160AE	Alternative is 10% tolerance item
1267	C3216X8R2A334M160AB	C3216X8R2A334MT000N	C3216X8R2A334K160AB	Alternative is 10% tolerance item
1268	C3216X8R2A334M160AE	C3216X8R2A334MT000S	C3216X8R2A334K160AE	Alternative is 10% tolerance item
1269	C3216X8R2A473M085AA	C3216X8R2A473MT000H	C3216X8R2A473K085AA	Alternative is 10% tolerance item
1270	C3225COG1H333J160AA	C3225COG1H333JT0A0N	-	No TDK Alternative
1271	C3225COG1H473J200AA	C3225COG1H473JT000N	-	No TDK Alternative
1272	C3225COG1H683J200AA	C3225COG1H683JT000N	-	No TDK Alternative
1273	C3225CH1H104J250AA	C3225CH1H104JT000N	C3225COG1H104J250AA	Alternative is COG item
1274	C3225CH1H333J160AA	C3225CH1H333JT0A0N	-	No TDK Alternative
1275	C3225CH1H473J200AA	C3225CH1H473JT000N	-	No TDK Alternative
1276	C3225CH1H683J200AA	C3225CH1H683JT000N	-	No TDK Alternative
1277	C3225CH2A153J125AA	C3225CH2A153JT000N	C3225COG2E153J200AA	Alternative is 250V, COG, 2mm item
1278	C3225CH2A223J160AA	C3225CH2A223JT000N	C3225COG2A223J160AA	Alternative is COG item
1279	C3225CH2A333J200AA	C3225CH2A333JT000N	C3225COG2A333J200AA	Alternative is COG item
1280	C3225CH2A473J230AA	C3225CH2A473JT000N	C3225COG2A473J230AA	Alternative is COG item
1281	C3225CH2A683J230AA	C3225CH2A683JT000N	-	No TDK Alternative
1282	C3225CH2E103J160AA	C3225CH2E103JT000N	C3225COG2E103J160AA	Alternative is COG item
1283	C3225CH2E153J200AA	C3225CH2E153JT000N	C3225COG2E153J200AA	Alternative is COG item
1284	C3225CH2E223J160AA	C3225CH2E223JT000N	C3225COG2E223J160AA	Alternative is COG item
1285	C3225CH2E333J230AA	C3225CH2E333JT000N	C3225COG2E333J230AA	Alternative is COG item
1286	C3225CH2E473J250AA	C3225CH2E473JT000N	C3225COG2E473J250AA	Alternative is COG item
1287	C3225CH2J103J125AA	C3225CH2J103JT000N	C3225COG2J103J125AA	Alternative is COG item
1288	C3225CH2J153J160AA	C3225CH2J153JT000N	C3225COG2J153J160AA	Alternative is COG item
1289	C3225CH2J223J230AA	C3225CH2J223JT000N	C3225COG2J223J230AA	Alternative is COG item
1290	C3225CH2J333J250AA	C3225CH2J333JT000N	C3225COG2J333J250AA	Alternative is COG item
1291	C3225CH2J392J125AA	C3225CH2J392JT000N	-	No TDK Alternative
1292	C3225CH2J472J160AA	C3225CH2J472JT000N	C3225COG2J472J160AA	Alternative is COG item
1293	C3225CH2J562J160AA	C3225CH2J562JT000N	-	No TDK Alternative
1294	C3225CH2J682J200AA	C3225CH2J682JT000N	C3225COG2J682J200AA	Alternative is COG item
1295	C3225CH2J822J125AA	C3225CH2J822JT000N	-	No TDK Alternative
1296	C3225CH2W223J230AA	C3225CH2W223JT000N	C3225COG2W223J230AA	Alternative is COG item
1297	C3225CH2W333J250AA	C3225CH2W333JT000N	C3225COG2W333J250AA	Alternative is COG item
1298	C3225JB1C156M250AA	C3225JB1C156MT000N	C3225X7R1C156M250AB	Alternative is X7R item
1299	C3225JB1C226M250AA	C3225JB1C226MT000N	C3225X5R1C226M250AA	Alternative is X5R item
1300	C3225JB1E106K250AA	C3225JB1E106KTJ00N	C3225X5R1E106K250AA	Alternative is X5R item
1301	C3225JB1E106M250AA	C3225JB1E106MTJ00N	C3225X5R1E106K250AA	Alternative is X5R, 10% tolerance item
1302	C3225JB1H106K250AB	C3225JB1H106KT000N	C3225X5R1H106K250AB	Alternative is X5R item
1303	C3225JB1H106M250AB	C3225JB1H106MT000N	C3225X5R1H106K250AB	Alternative is X5R, 10% tolerance item
1304	C3225JB2A105K200AA	C3225JB2A105KT0LOU	C3225X7R2A105K200AA	Alternative is X7R item
1305	C3225JB2A105M200AA	C3225JB2A105MT0LOU	C3225X7R2A105K200AA	Alternative is X7R, 10% tolerance item
1306	C3225JB2A155K200AB	C3225JB2A155KT0LOU	C3225X7R2A155K200AB	Alternative is X7R item
1307	C3225JB2A155M200AB	C3225JB2A155MT0LOU	C3225X7R2A155K200AB	Alternative is X7R, 10% tolerance item
1308	C3225JB2A225K230AB	C3225JB2A225KT0LOU	C3225X7R2A225K230AB	Alternative is X7R item
1309	C3225JB2A225M230AB	C3225JB2A225MT0LOU	C3225X7R2A225K230AB	Alternative is X7R, 10% tolerance item
1310	C3225JB2E154K200AA	C3225JB2E154KT0LOU	C3225X7T2J154K200AC	Alternative is 630V, X7T item
1311	C3225JB2E154M200AA	C3225JB2E154MT0LOU	C3225X7T2J154K200AC	Alternative is 630V, X7T, 10% tolerance item
1312	C3225JB2E224K200AA	C3225JB2E224KT0LOU	C3225X7R2E224K200AA	Alternative is X7R item
1313	C3225JB2E224M200AA	C3225JB2E224MT0LOU	C3225X7R2E224K200AA	Alternative is X7R, 10% tolerance item
1314	C3225JB2J473K200AA	C3225JB2J473KT020U	C3225X7R2J473K200AA	Alternative is X7R item
1315	C3225JB2J473M200AA	C3225JB2J473MT020U	C3225X7R2J473K200AA	Alternative is X7R, 10% tolerance item

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#	Catalog PN	TDK Item Description	Alternative Suggestion	Alternative Comments
1316	C3225JB2J683K200AA	C3225JB2J683KT0L0U	C3225X7R2J683K200AA	Alternative is X7R item
1317	C3225JB2J683M200AA	C3225JB2J683MT0L0U	C3225X7R2J683K200AA	Alternative is X7R, 10% tolerance item
1318	C3225X5R1C106K200AA	C3225X5R1C106KT000N	C3225X5R1E106K250AA	Alternative is 25V, 2.5mm item
1319	C3225X5R1C106M200AA	C3225X5R1C106MT000N	C3225X5R1E106K250AA	Alternative is 25V ,10% tolerance, 2.5mm item
1320	C3225X5R1C156M250AA	C3225X5R1C156MT000N	C3225X7R1C156M250AB	Alternative is X7R item
1321	C3225X5R1C226K250AA	C3225X5R1C226KT000N	C3225X5R1C226M250AA	Alternative is 20% tolerance item
1322	C3225X5R1E106M250AA	C3225X5R1E106MTJ00N	C3225X5R1E106K250AA	Alternative is 10% tolerance item
1323	C3225X5R1H106M250AB	C3225X5R1H106MT000N	C3225X5R1H106K250AB	Alternative is 10% tolerance item
1324	C3225X5R1H225K250AB	C3225X5R1H225KT000N	C3225X7R1H225K200AB	Alternative is X7R, 2mm item
1325	C3225X5R1H225M250AB	C3225X5R1H225MT000N	C3225X7R1H225K200AB	Alternative is X7R, 10% tolerance, 2mm item
1326	C3225X5R1H475M250AB	C3225X5R1H475MT000N	C3225X7R1H475K250AB	Alternative is X7R, 10% tolerance item
1327	C3225X5R1H685K250AB	C3225X5R1H685KT000N	-	No TDK Alternative
1328	C3225X5R1H685M250AB	C3225X5R1H685MT000N	-	No TDK Alternative
1329	C3225X5R2A225K230AB	C3225X5R2A225KT0L0U	C3225X7R2A225K230AB	Alternative is X7R item
1330	C3225X5R2A225M230AB	C3225X5R2A225MT0L0U	C3225X7R2A225K230AB	Alternative is X7R, 10% tolerance item
1331	C3225X5R2E224K200AA	C3225X5R2E224KT0L0U	C3225X7R2E224K200AA	Alternative is X7R item
1332	C3225X5R2E224M200AA	C3225X5R2E224MT0L0U	C3225X7R2E224K200AA	Alternative is X7R, 10% tolerance item
1333	C3225X5R2J473K200AA	C3225X5R2J473KT020U	-	No TDK Alternative
1334	C3225X5R2J473M200AA	C3225X5R2J473MT020U	C3225X7R2J473K200AA	Alternative is X7R, 10% tolerance item
1335	C3225X6S0J476M250AC	C3225X6S0J476MT000N	C3225X7S0J476M250AC	Alternative is X7S item
1336	C3225X6S1C226M250AC	C3225X6S1C226MT000N	C3225X7R1C226M250AC	Alternative is X7R item
1337	C3225X6S1H106K250AC	C3225X6S1H106KT000E	C3225X5R1H106K250AB	Alternative is X5R item
1338	C3225X6S1H106M250AC	C3225X6S1H106MT000E	C3225X5R1H106K250AB	Alternative is X5R, 10% tolerance item
1339	C3225X6S1H475K250AB	C3225X6S1H475KT000N	C3225X7R1H475K250AB	Alternative is X7R item
1340	C3225X6S1H475M250AB	C3225X6S1H475MT000N	C3225X7R1H475K250AB	Alternative is X7R, 10% tolerance item
1341	C3225X6S1H685K250AC	C3225X6S1H685KT000E	-	No TDK Alternative
1342	C3225X6S1H685M250AC	C3225X6S1H685MT000E	-	No TDK Alternative
1343	C3225X6S1V106K250AC	C3225X6S1V106KT000N	C3225X7R1H106K250AC	Alternative is 50V, X7R item
1344	C3225X6S1V106M250AC	C3225X6S1V106MT000N	C3225X7R1H106K250AC	Alternative is 50V, X7R, 10% tolerance item
1345	C3225X7R1C106K200AB	C3225X7R1C106KT000N	C3225X7R1E106K250AC	Alternative is 25V, 2.5mm item
1346	C3225X7R1C106M200AB	C3225X7R1C106MT000N	C3225X7R1E106K250AC	Alternative is 25V ,10% tolerance, 2.5mm item
1347	C3225X7R1C226K250AC	C3225X7R1C226KT000N	C3225X7R1C226M250AC	Alternative is 20% tolerance item
1348	C3225X7R1E106M250AC	C3225X7R1E106MTJ00N	C3225X7R1E106K250AC	Alternative is 10% tolerance item
1349	C3225X7R1E475K200AA	C3225X7R1E475KT000N	C3225X7R1H475K250AB	Alternative is 50V, 2.5mm item
1350	C3225X7R1E475M200AA	C3225X7R1E475MT000N	C3225X7R1H475K250AB	Alternative is 50V ,10% tolerance, 2.5mm item
1351	C3225X7R1E685K250AB	C3225X7R1E685KT000N	-	No TDK Alternative
1352	C3225X7R1E685M250AB	C3225X7R1E685MT000N	-	No TDK Alternative
1353	C3225X7R1H106M250AC	C3225X7R1H106MT000E	C3225X7R1H106K250AC	Alternative is 10% tolerance item
1354	C3225X7R1H225K250AB	C3225X7R1H225KT000N	C3225X7R1H225K200AB	Alternative is 2mm item
1355	C3225X7R1H225M200AB	C3225X7R1H225MT0A0N	C3225X7R1H225K200AB	Alternative is 10% tolerance item
1356	C3225X7R1H225M200AE	C3225X7R1H225MT0A0S	C3225X7R1H225K200AE	Alternative is 10% tolerance item
1357	C3225X7R1H475M250AB	C3225X7R1H475MT000N	C3225X7R1H475K250AB	Alternative is 10% tolerance item
1358	C3225X7R1N106M250AC	C3225X7R1N106MT000E	C3225X7R1N106K250AC	Alternative is 10% tolerance item
1359	C3225X7R2A105K200AM	C3225X7R2A105KT5L0U	-	No TDK Alternative
1360	C3225X7R2A105M200AA	C3225X7R2A105MT0L0U	C3225X7R2A105K200AA	Alternative is 10% tolerance item
1361	C3225X7R2A105M200AE	C3225X7R2A105MT0L3S	C3225X7R2A105K200AE	Alternative is 10% tolerance item
1362	C3225X7R2A155M200AB	C3225X7R2A155MT0L0U	C3225X7R2A155K200AB	Alternative is 10% tolerance item
1363	C3225X7R2A225K230AM	C3225X7R2A225KT5L0U	-	No TDK Alternative
1364	C3225X7R2A225M230AB	C3225X7R2A225MT0L0U	C3225X7R2A225K230AB	Alternative is 10% tolerance item
1365	C3225X7R2A225M230AE	C3225X7R2A225MT0L3S	C3225X7R2A225K230AE	Alternative is 10% tolerance item
1366	C3225X7R2A474M200AA	C3225X7R2A474MT0L0U	C3225X7R2A474K200AA	Alternative is 10% tolerance item
1367	C3225X7R2A474M200AE	C3225X7R2A474MT0L3S	C3225X7R2A474K200AE	Alternative is 10% tolerance item
1368	C3225X7R2E104K200AE	C3225X7R2E104KT023S	-	No TDK Alternative
1369	C3225X7R2E104M200AE	C3225X7R2E104MT023S	-	No TDK Alternative
1370	C3225X7R2E154K200AA	C3225X7R2E154KT0L0U	C3225X7T2J154K200AC	Alternative is 630V, X7T item

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#	Catalog PN	TDK Item Description	Alternative Suggestion	Alternative Comments
1371	C3225X7R2E154M200AA	C3225X7R2E154MT0L0U	C3225X7T2J154K200AC	Alternative is 630V, X7T, 10% tolerance item
1372	C3225X7R2E224K200AM	C3225X7R2E224KT5L0U	-	No TDK Alternative
1373	C3225X7R2E224M200AA	C3225X7R2E224MT0L0U	C3225X7R2E224K200AA	Alternative is 10% tolerance item
1374	C3225X7R2E224M200AE	C3225X7R2E224MT0L3S	C3225X7R2E224K200AE	Alternative is 10% tolerance item
1375	C3225X7R2J473K200AM	C3225X7R2J473KT520U	-	No TDK Alternative
1376	C3225X7R2J473M200AA	C3225X7R2J473MT020U	C3225X7R2J473K200AA	Alternative is 10% tolerance item
1377	C3225X7R2J473M200AE	C3225X7R2J473MT023S	C3225X7R2J473K200AE	Alternative is 10% tolerance item
1378	C3225X7R2J683K200AM	C3225X7R2J683KT5L0U	-	No TDK Alternative
1379	C3225X7R2J683M200AA	C3225X7R2J683MT0L0U	C3225X7R2J683K200AA	Alternative is 10% tolerance item
1380	C3225X7R2J683M200AE	C3225X7R2J683MT0L3S	C3225X7R2J683K200AE	Alternative is 10% tolerance item
1381	C3225X7S1H106K250AB	C3225X7S1H106KT000N	C3225X7R1H106K250AC	Alternative is X7R item
1382	C3225X7S1H106M250AB	C3225X7S1H106MT000N	C3225X7R1H106K250AC	Alternative is X7R, 10% tolerance item
1383	C3225X7S1H106M250AE	C3225X7S1H106MT000S	C3225X7S1H106K250AE	Alternative is 10% tolerance item
1384	C3225X7S1H475M230AE	C3225X7S1H475MT000S	C3225X7S1H475K230AE	Alternative is 10% tolerance item
1385	C3225X7S1H685K250AB	C3225X7S1H685KT000N	-	No TDK Alternative
1386	C3225X7S1H685M250AB	C3225X7S1H685MT000N	-	No TDK Alternative
1387	C3225X7S2A335K200AE	C3225X7S2A335KT000S	-	No TDK Alternative
1388	C3225X7S2A335M200AE	C3225X7S2A335MT000S	-	No TDK Alternative
1389	C3225X7S2A475M200AB	C3225X7S2A475MT000N	C3225X7S2A475K200AB	Alternative is 10% tolerance item
1390	C3225X7S2A475M200AE	C3225X7S2A475MT003S	C3225X7S2A475K200AE	Alternative is 10% tolerance item
1391	C3225X7T2E334M200AA	C3225X7T2E334MT000N	C3225X7T2E334K200AA	Alternative is 10% tolerance item
1392	C3225X7T2E334M200AE	C3225X7T2E334MT000S	C3225X7T2E334K200AE	Alternative is 10% tolerance item
1393	C3225X7T2J104M160AC	C3225X7T2J104MT000N	C3225X7T2J104K160AC	Alternative is 10% tolerance item
1394	C3225X7T2J104M160AE	C3225X7T2J104MT000S	C3225X7T2J104K160AE	Alternative is 10% tolerance item
1395	C3225X7T2J154M200AC	C3225X7T2J154MT000N	C3225X7T2J154K200AC	Alternative is 10% tolerance item
1396	C3225X7T2J154M200AE	C3225X7T2J154MT000S	C3225X7T2J154K200AE	Alternative is 10% tolerance item
1397	C3225X7T2W224M200AA	C3225X7T2W224MT000N	C3225X7T2W224K200AA	Alternative is 10% tolerance item
1398	C3225X7T2W224M200AE	C3225X7T2W224MT000S	C3225X7T2W224K200AE	Alternative is 10% tolerance item
1399	C3225X8R1C106M250AB	C3225X8R1C106MT000N	C3225X8R1C106K250AB	Alternative is 10% tolerance item
1400	C3225X8R1C106M250AE	C3225X8R1C106MT000S	C3225X8R1C106K250AE	Alternative is 10% tolerance item
1401	C3225X8R1C685M200AB	C3225X8R1C685MT000N	C3225X8R1C685K200AB	Alternative is 10% tolerance item
1402	C3225X8R1E106M250AC	C3225X8R1E106MT000N	C3225X8R1E106K250AC	Alternative is 10% tolerance item
1403	C3225X8R1E106M250AE	C3225X8R1E106MT000S	C3225X8R1E106K250AE	Alternative is 10% tolerance item
1404	C3225X8R1E155M160AA	C3225X8R1E155MT000N	C3225X8R1E155K160AA	Alternative is 10% tolerance item
1405	C3225X8R1E225M200AA	C3225X8R1E225MT000N	C3225X8R1E225K200AA	Alternative is 10% tolerance item
1406	C3225X8R1E335M250AA	C3225X8R1E335MT000N	C3225X8R1E335K250AA	Alternative is 10% tolerance item
1407	C3225X8R1E335M250AE	C3225X8R1E335MT000S	C3225X8R1E335K250AE	Alternative is 10% tolerance item
1408	C3225X8R1E475M250AB	C3225X8R1E475MT000N	C3225X8R1E475K250AB	Alternative is 10% tolerance item
1409	C3225X8R1E475M250AE	C3225X8R1E475MT000S	C3225X8R1E475K250AE	Alternative is 10% tolerance item
1410	C3225X8R2A474M200AB	C3225X8R2A474MT000N	C3225X8R2A474K200AB	Alternative is 10% tolerance item
1411	C3225X8R2A474M200AE	C3225X8R2A474MT000S	C3225X8R2A474K200AE	Alternative is 10% tolerance item
1412	C3225X8R2A684M250AB	C3225X8R2A684MT000N	C3225X8R2A684K250AB	Alternative is 10% tolerance item
1413	C3225X8R2A684M250AE	C3225X8R2A684MT000S	C3225X8R2A684K250AE	Alternative is 10% tolerance item
1414	C4520CH3F100F085KA	C4520CH3F100FT000N	C4520C0G3F100F085KA	Alternative is COG item
1415	C4520CH3F101K200KA	C4520CH3F101KT0A0N	C4520C0G3F101K200KA	Alternative is COG item
1416	C4520CH3F150K110KA	C4520CH3F150KT0A0N	C4520C0G3F150K110KA	Alternative is COG item
1417	C4520CH3F220K110KA	C4520CH3F220KT0A0N	C4520C0G3F220K110KA	Alternative is COG item
1418	C4520CH3F330K160KA	C4520CH3F330KT0A0N	C4520C0G3F330K160KA	Alternative is COG item
1419	C4520CH3F470K160KA	C4520CH3F470KT0A0N	C4520C0G3F470K160KA	Alternative is COG item
1420	C4520CH3F680K200KA	C4520CH3F680KT0A0N	C4520C0G3F680K200KA	Alternative is COG item
1421	C4520JB3A102K130KA	C4520JB3A102KT000N	C4520X7R3A102K130KA	Alternative is X7R item
1422	C4520JB3A102M130KA	C4520JB3A102MT000N	C4520X7R3A102K130KA	Alternative is X7R, 10% tolerance item
1423	C4520JB3A471K130KA	C4520JB3A471KT000N	C4520X7R3A471K130KA	Alternative is X7R item
1424	C4520JB3A471M130KA	C4520JB3A471MT000N	C4520X7R3A471K130KA	Alternative is X7R, 10% tolerance item
1425	C4520JB3D102K130KA	C4520JB3D102KT000N	C4520X7R3D102K130KA	Alternative is X7R item

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#	Catalog PN	TDK Item Description	Alternative Suggestion	Alternative Comments
1426	C4520JB3D102M130KA	C4520JB3D102MT000N	C4520X7R3D102K130KA	Alternative is X7R, 10% tolerance item
1427	C4520JB3D471K130KA	C4520JB3D471KT000N	C4520X7R3D471K130KA	Alternative is X7R item
1428	C4520JB3D471M130KA	C4520JB3D471MT000N	C4520X7R3D471K130KA	Alternative is X7R, 10% tolerance item
1429	C4520X7R3A102M130KA	C4520X7R3A102MT000N	C4520X7R3A102K130KA	Alternative is 10% tolerance item
1430	C4520X7R3A471M130KA	C4520X7R3A471MT000N	C4520X7R3A471K130KA	Alternative is 10% tolerance item
1431	C4520X7R3D102M130KA	C4520X7R3D102MT000N	C4520X7R3D102K130KA	Alternative is 10% tolerance item
1432	C4520X7R3D102M130KE	C4520X7R3D102MT000S	C4520X7R3D102K130KE	Alternative is 10% tolerance item
1433	C4520X7R3D471M130KA	C4520X7R3D471MT000N	C4520X7R3D471K130KA	Alternative is 10% tolerance item
1434	C4532COG1H104J200KA	C4532COG1H104JTOA0N	-	No TDK Alternative
1435	C4532COG1H104K200KA	C4532COG1H104KTOA0N	-	No TDK Alternative
1436	C4532CH1H104J200KA	C4532CH1H104JTOA0N	-	No TDK Alternative
1437	C4532CH1H154J250KA	C4532CH1H154JTO00N	C4532COG1H154J250KA	Alternative is COG item
1438	C4532CH1H224J320KA	C4532CH1H224JTO00N	C4532COG1H224J320KA	Alternative is COG item
1439	C4532CH2A104J320KA	C4532CH2A104JTO00N	C4532COG2A104J320KA	Alternative is COG item
1440	C4532CH2A473J200KA	C4532CH2A473JTO00N	C4532COG2A473J200KA	Alternative is COG item
1441	C4532CH2A683J250KA	C4532CH2A683JTO00N	C4532COG2A683J250KA	Alternative is COG item
1442	C4532CH2E104J320KN	C4532CH2E104JTO00N	C4532COG2E104J320KN	Alternative is COG item
1443	C4532CH2E223J160KA	C4532CH2E223JTO00N	C4532COG2E223J160KA	Alternative is COG item
1444	C4532CH2E333J200KA	C4532CH2E333JTO00N	C4532COG2E333J200KA	Alternative is COG item
1445	C4532CH2E473J320KA	C4532CH2E473JTO00N	C4532COG2E473J320KA	Alternative is COG item
1446	C4532CH2E683J230KN	C4532CH2E683JTO00N	C4532COG2E683J230KN	Alternative is COG item
1447	C4532CH2J103J160KA	C4532CH2J103JTO00N	C4532COG2J103J160KA	Alternative is COG item
1448	C4532CH2J153J250KA	C4532CH2J153JTO00N	C4532COG2J153J250KA	Alternative is COG item
1449	C4532CH2J223J320KA	C4532CH2J223JTO00N	-	No TDK Alternative
1450	C4532CH2J473J320KA	C4532CH2J473JTO00N	C4532COG2J473J320KA	Alternative is COG item
1451	C4532CH2J822J160KA	C4532CH2J822JTO00N	-	No TDK Alternative
1452	C4532CH2W473J230KA	C4532CH2W473JTO00N	C4532COG2W473J230KA	Alternative is COG item
1453	C4532CH2W683J320KA	C4532CH2W683JTO00N	C4532COG2W683J320KA	Alternative is COG item
1454	C4532CH3F101K160KA	C4532CH3F101KT000N	C4532COG3F101K160KA	Alternative is COG item
1455	C4532CH3F151K160KA	C4532CH3F151KT000N	C4532COG3F151K160KA	Alternative is COG item
1456	C4532CH3F221K200KA	C4532CH3F221KT000N	C4532COG3F221K200KA	Alternative is COG item
1457	C4532CH3F331K250KA	C4532CH3F331KT000N	C4532COG3F331K250KA	Alternative is COG item
1458	C4532JB1C226M200KA	C4532JB1C226MTOA0N	C4532X5R1C226M230KA	Alternative is X5R, 2.3mm item
1459	C4532JB1C336M250KA	C4532JB1C336MT000N	C4532X5R1C336M250KA	Alternative is X5R, 10% tolerance item
1460	C4532JB1E106K250KA	C4532JB1E106KT000N	-	No TDK Alternative
1461	C4532JB1E106M250KA	C4532JB1E106MT000N	-	No TDK Alternative
1462	C4532JB1E156M250KA	C4532JB1E156MTJ00N	C4532X5R1E156M280KA	Alternative is X5R, 10% tolerance, 2.8mm item
1463	C4532JB1E226M250KA	C4532JB1E226MT000N	C4532X5R1E226M250KA	Alternative is X5R, 10% tolerance item
1464	C4532JB2A155K230KA	C4532JB2A155KT0LOU	-	No TDK Alternative
1465	C4532JB2A155M230KA	C4532JB2A155MT0LOU	-	No TDK Alternative
1466	C4532JB2A225K230KA	C4532JB2A225KT0LOU	C4532X7R2A225K230KA	Alternative is X7R item
1467	C4532JB2A225M230KA	C4532JB2A225MT0LOU	C4532X7R2A225K230KA	Alternative is X7R, 10% tolerance item
1468	C4532JB2E334K230KA	C4532JB2E334KT0LOU	-	No TDK Alternative
1469	C4532JB2E334M230KA	C4532JB2E334MT0LOU	-	No TDK Alternative
1470	C4532JB2E474K230KA	C4532JB2E474KT0LOU	C4532X7R2E474K230KA	Alternative is X7R item
1471	C4532JB2E474M230KA	C4532JB2E474MT0LOU	C4532X7R2E474K230KA	Alternative is X7R, 10% tolerance item
1472	C4532JB2J104K230KA	C4532JB2J104KT020U	C4532X7R2J104K230KA	Alternative is X7R item
1473	C4532JB2J104M230KA	C4532JB2J104MT020U	C4532X7R2J104K230KA	Alternative is X7R, 10% tolerance item
1474	C4532JB3A103K200KA	C4532JB3A103KT000N	C4532X7R3A103K200KA	Alternative is X7R item
1475	C4532JB3A103M200KA	C4532JB3A103MT000N	C4532X7R3A103K200KA	Alternative is X7R, 10% tolerance item
1476	C4532JB3A472K160KA	C4532JB3A472KT000N	C4532X7R3A472K160KA	Alternative is X7R item
1477	C4532JB3A472M160KA	C4532JB3A472MT000N	C4532X7R3A472K160KA	Alternative is X7R, 10% tolerance item
1478	C4532JB3D222K130KA	C4532JB3D222KT000N	C4532X7R3D222K130KA	Alternative is X7R item
1479	C4532JB3D222M130KA	C4532JB3D222MT000N	C4532X7R3D222K130KA	Alternative is X7R, 10% tolerance item
1480	C4532X5R1C226M200KA	C4532X5R1C226MTOA0N	C4532X5R1C226M230KA	Alternative is 2.3mm item

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#	Catalog PN	TDK Item Description	Alternative Suggestion	Alternative Comments
1481	C4532X5R1E106K250KA	C4532X5R1E106KT000N	C4532X7R1E106K250KA	Alternative is X7R item
1482	C4532X5R1E106M250KA	C4532X5R1E106MT000N	-	No TDK Alternative
1483	C4532X5R1E156M250KA	C4532X5R1E156MTJ00N	C4532X5R1E156M280KA	Alternative is 2.8mm item
1484	C4532X5R2E474K230KA	C4532X5R2E474KT0LOU	C4532X7R2E474K230KA	Alternative is X7R item
1485	C4532X5R2E474M230KA	C4532X5R2E474MT0LOU	C4532X7R2E474K230KA	Alternative is X7R, 10% tolerance item
1486	C4532X5R2J104K230KA	C4532X5R2J104KT020U	C4532X7R2J104K230KA	Alternative is X7R item
1487	C4532X5R2J104M230KA	C4532X5R2J104MT020U	C4532X7R2J104K230KA	Alternative is X7R, 10% tolerance item
1488	C4532X7R1C226M200KC	C4532X7R1C226MT0A0N	C4532X7R1C226M230KB	Alternative is 2.3mm item
1489	C4532X7R1E106M250KA	C4532X7R1E106MT000N	C4532X7R1E106K250KA	Alternative is 10% tolerance item
1490	C4532X7R1E156M250KC	C4532X7R1E156MTJ00N	C4532X7R1E156M280KB	Alternative is 2.8mm item
1491	C4532X7R1H475M200KB	C4532X7R1H475MT000N	C4532X7R1H475K200KB	Alternative is 10% tolerance item
1492	C4532X7R1H685M250KB	C4532X7R1H685MT000N	C4532X7R1H685K250KB	Alternative is 10% tolerance item
1493	C4532X7R2A155K230KA	C4532X7R2A155KT0LOU	-	No TDK Alternative
1494	C4532X7R2A155M230KA	C4532X7R2A155MT0LOU	-	No TDK Alternative
1495	C4532X7R2A225M230KA	C4532X7R2A225MT0LOU	C4532X7R2A225K230KA	Alternative is 10% tolerance item
1496	C4532X7R2E224K230KM	C4532X7R2E224KT520U	-	No TDK Alternative
1497	C4532X7R2E224M230KA	C4532X7R2E224MT020U	C4532X7R2E224K230KA	Alternative is 10% tolerance item
1498	C4532X7R2E334K230KA	C4532X7R2E334KT0LOU	-	No TDK Alternative
1499	C4532X7R2E334K230KM	C4532X7R2E334KT5LOU	-	No TDK Alternative
1500	C4532X7R2E334M230KA	C4532X7R2E334MT0LOU	-	No TDK Alternative
1501	C4532X7R2E474K230KM	C4532X7R2E474KT5LOU	-	No TDK Alternative
1502	C4532X7R2E474M230KA	C4532X7R2E474MT0LOU	C4532X7R2E474K230KA	Alternative is 10% tolerance item
1503	C4532X7R2E474M230KE	C4532X7R2E474MT0LOS	C4532X7R2E474K230KE	Alternative is 10% tolerance item
1504	C4532X7R2J104K230KM	C4532X7R2J104KT520U	-	No TDK Alternative
1505	C4532X7R2J104M230KA	C4532X7R2J104MT020U	C4532X7R2J104K230KA	Alternative is 10% tolerance item
1506	C4532X7R2J104M230KE	C4532X7R2J104MT020S	C4532X7R2J104K230KE	Alternative is 10% tolerance item
1507	C4532X7R3A103M200KA	C4532X7R3A103MT000N	C4532X7R3A103K200KA	Alternative is 10% tolerance item
1508	C4532X7R3A472M160KA	C4532X7R3A472MT000N	C4532X7R3A472K160KA	Alternative is 10% tolerance item
1509	C4532X7R3D222M130KA	C4532X7R3D222MT000N	C4532X7R3D222K130KA	Alternative is 10% tolerance item
1510	C4532X7R3D222M130KE	C4532X7R3D222MT000S	C4532X7R3D222K130KE	Alternative is 10% tolerance item
1511	C4532X7S2A475M230KB	C4532X7S2A475MT000N	C4532X7S2A475K230KB	Alternative is 10% tolerance item
1512	C4532X7T2E105M250KA	C4532X7T2E105MT000N	C4532X7T2E105K250KA	Alternative is 10% tolerance item
1513	C4532X7T2E105M250KE	C4532X7T2E105MT000S	C4532X7T2E105K250KE	Alternative is 10% tolerance item
1514	C4532X7T2E684K160KA	C4532X7T2E684KT000N	-	No TDK Alternative
1515	C4532X7T2E684M160KA	C4532X7T2E684MT000N	-	No TDK Alternative
1516	C4532X7T2J154K160KC	C4532X7T2J154KT000N	-	No TDK Alternative
1517	C4532X7T2J154M160KC	C4532X7T2J154MT000N	-	No TDK Alternative
1518	C4532X7T2J224M200KC	C4532X7T2J224MT000N	C4532X7T2J224K200KC	Alternative is 10% tolerance item
1519	C4532X7T2J224M200KE	C4532X7T2J224MT000S	C4532X7T2J224K200KE	Alternative is 10% tolerance item
1520	C4532X7T2J304M250KA	C4532X7T2J304MT000N	C4532X7T2J304K250KA	Alternative is 10% tolerance item
1521	C4532X7T2W334K160KA	C4532X7T2W334KT000N	-	No TDK Alternative
1522	C4532X7T2W334M160KA	C4532X7T2W334MT000N	-	No TDK Alternative
1523	C4532X7T2W474M230KA	C4532X7T2W474MT000N	C4532X7T2W474K230KA	Alternative is 10% tolerance item
1524	C4532X7T2W474M230KE	C4532X7T2W474MT000S	C4532X7T2W474K230KE	Alternative is 10% tolerance item
1525	C5750CH2A154J230KA	C5750CH2A154JT000N	C5750C0G2A154J230KA	Alternative is COG item
1526	C5750CH2E154J230KN	C5750CH2E154JT000N	C5750C0G2E154J230KN	Alternative is COG item
1527	C5750CH2J104J280KC	C5750CH2J104JT000N	C5750C0G2J104J280KC	Alternative is COG item
1528	C5750CH2J683J230KC	C5750CH2J683JT000N	C5750C0G2J683J230KC	Alternative is COG item
1529	C5750CH2W104J280KA	C5750CH2W104JT000N	C5750C0G2W104J280KA	Alternative is COG item
1530	C5750JB1E226M250KA	C5750JB1E226MT000N	C5750X5R1E226M250KA	Alternative is X5R, 10% tolerance item
1531	C5750JB2A335K230KA	C5750JB2A335KT0LOU	C5750X7R2A335K230KA	Alternative is X7R item
1532	C5750JB2A335M230KA	C5750JB2A335MT0LOU	C5750X7R2A335K230KA	Alternative is X7R, 10% tolerance item
1533	C5750JB2A475K230KA	C5750JB2A475KT0LOU	C5750X7R2A475K230KA	Alternative is X7R item
1534	C5750JB2A475M230KA	C5750JB2A475MT0LOU	C5750X7R2A475K230KA	Alternative is X7R, 10% tolerance item
1535	C5750JB2E105K230KA	C5750JB2E105KT0LOU	C5750X7R2E105K230KA	Alternative is X7R item

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#	Catalog PN	TDK Item Description	Alternative Suggestion	Alternative Comments
1536	C5750JB2E105M230KA	C5750JB2E105MT0L0U	C5750X7R2E105K230KA	Alternative is X7R, 10% tolerance item
1537	C5750JB2E684K230KA	C5750JB2E684KT0L0U	-	No TDK Alternative
1538	C5750JB2E684M230KA	C5750JB2E684MT0L0U	-	No TDK Alternative
1539	C5750JB2J154K160KA	C5750JB2J154KT020U	C5750X7R2J154K160KA	Alternative is X7R item
1540	C5750JB2J154M160KA	C5750JB2J154MT020U	C5750X7R2J154K160KA	Alternative is X7R, 10% tolerance item
1541	C5750JB2J224K230KA	C5750JB2J224KT020U	C5750X7R2J224K230KA	Alternative is X7R item
1542	C5750JB2J224M230KA	C5750JB2J224MT020U	C5750X7R2J224K230KA	Alternative is X7R, 10% tolerance item
1543	C5750X5R1H106M230KA	C5750X5R1H106MT000N	C5750X5R1H106K230KA	Alternative is 10% tolerance item
1544	C5750X5R2A475K230KA	C5750X5R2A475KT0L0U	C5750X7R2A475K230KA	Alternative is X7R item
1545	C5750X5R2A475M230KA	C5750X5R2A475MT0L0U	C5750X7R2A475K230KA	Alternative is X7R, 10% tolerance item
1546	C5750X5R2E105K230KA	C5750X5R2E105KT0L0U	C5750X7R2E105K230KA	Alternative is X7R item
1547	C5750X5R2E105M230KA	C5750X5R2E105MT0L0U	C5750X7R2E105K230KA	Alternative is X7R, 10% tolerance item
1548	C5750X5R2J224K230KA	C5750X5R2J224KT020U	C5750X7R2J224K230KA	Alternative is X7R item
1549	C5750X5R2J224M230KA	C5750X5R2J224MT020U	C5750X7R2J224K230KA	Alternative is X7R, 10% tolerance item
1550	C5750X6S2W225M250KA	C5750X6S2W225MT000N	C5750X6S2W225K250KA	Alternative is 10% tolerance item
1551	C5750X7R1E106K200KM	C5750X7R1E106KT520U	-	No TDK Alternative
1552	C5750X7R1E106M200KA	C5750X7R1E106MT020U	C5750X7R1H106K230KB	Alternative is 50V ,10% tolerance, 2.3mm item
1553	C5750X7R1H106M230KB	C5750X7R1H106MT000N	C5750X7R1H106K230KB	Alternative is 10% tolerance item
1554	C5750X7R1H475K200KA	C5750X7R1H475KT000N	-	No TDK Alternative
1555	C5750X7R1H475M200KA	C5750X7R1H475MT000N	-	No TDK Alternative
1556	C5750X7R2A225M230KA	C5750X7R2A225MT0L0U	C5750X7R2A225K230KA	Alternative is 10% tolerance item
1557	C5750X7R2A335M230KA	C5750X7R2A335MT0L0U	C5750X7R2A335K230KA	Alternative is 10% tolerance item
1558	C5750X7R2A475M230KA	C5750X7R2A475MT0L0U	C5750X7R2A475K230KA	Alternative is 10% tolerance item
1559	C5750X7R2E105K230KM	C5750X7R2E105KT5L0U	-	No TDK Alternative
1560	C5750X7R2E105M230KA	C5750X7R2E105MT0L0U	C5750X7R2E105K230KA	Alternative is 10% tolerance item
1561	C5750X7R2E105M230KE	C5750X7R2E105MT0L0S	C5750X7R2E105K230KE	Alternative is 10% tolerance item
1562	C5750X7R2E684K230KA	C5750X7R2E684KT0L0U	-	No TDK Alternative
1563	C5750X7R2E684M230KA	C5750X7R2E684MT0L0U	C5750X7T2W684K200KA	Alternative is 450V, X7T, 10% tolerance, 2mm item
1564	C5750X7R2J154K160KM	C5750X7R2J154KT520U	-	No TDK Alternative
1565	C5750X7R2J154M160KA	C5750X7R2J154MT020U	C5750X7R2J154K160KA	Alternative is 10% tolerance item
1566	C5750X7R2J224K230KM	C5750X7R2J224KT520U	-	No TDK Alternative
1567	C5750X7R2J224M230KA	C5750X7R2J224MT020U	C5750X7R2J224K230KA	Alternative is 10% tolerance item
1568	C5750X7R2J224M230KE	C5750X7R2J224MT020S	C5750X7R2J224K230KE	Alternative is 10% tolerance item
1569	C5750X7S2A106M230KB	C5750X7S2A106MT000N	C5750X7S2A106K230KB	Alternative is 10% tolerance item
1570	C5750X7S2A106M230KE	C5750X7S2A106MT000S	C5750X7S2A106K230KE	Alternative is 10% tolerance item
1571	C5750X7S2A685M200KB	C5750X7S2A685MT000N	C5750X7S2A685K200KB	Alternative is 10% tolerance item
1572	C5750X7T2E155M200KA	C5750X7T2E155MT000N	C5750X7T2E155K200KA	Alternative is 10% tolerance item
1573	C5750X7T2E225M250KA	C5750X7T2E225MT000N	C5750X7T2E225K250KA	Alternative is 10% tolerance item
1574	C5750X7T2E225M250KE	C5750X7T2E225MT000S	C5750X7T2E225K250KE	Alternative is 10% tolerance item
1575	C5750X7T2J334K200KC	C5750X7T2J334KT000N	-	No TDK Alternative
1576	C5750X7T2J334M200KC	C5750X7T2J334MT000N	-	No TDK Alternative
1577	C5750X7T2J474M250KC	C5750X7T2J474MT000N	C5750X7T2J474K250KC	Alternative is 10% tolerance item
1578	C5750X7T2J474M250KE	C5750X7T2J474MT000S	C5750X7T2J474K250KE	Alternative is 10% tolerance item
1579	C5750X7T2W105M250KA	C5750X7T2W105MT000N	C5750X7T2W105K250KA	Alternative is 10% tolerance item
1580	C5750X7T2W105M250KE	C5750X7T2W105MT000S	C5750X7T2W105K250KE	Alternative is 10% tolerance item
1581	C5750X7T2W684M200KA	C5750X7T2W684MT000N	C5750X7T2W684K200KA	Alternative is 10% tolerance item
1582	CEU3E2X7R1H153K080AE	CEU3E2X7R1H153KT0Y0S	-	No TDK Alternative
1583	CEU3E2X7R1H153M080AE	CEU3E2X7R1H153MT0Y0S	-	No TDK Alternative
1584	CEU3E2X7R1H333K080AE	CEU3E2X7R1H333KT0Y0S	-	No TDK Alternative
1585	CEU3E2X7R1H333M080AE	CEU3E2X7R1H333MT0Y0S	-	No TDK Alternative
1586	CEU3E2X7R1H682K080AE	CEU3E2X7R1H682KT0Y0S	-	No TDK Alternative
1587	CEU3E2X7R1H682M080AE	CEU3E2X7R1H682MT0Y0S	-	No TDK Alternative
1588	CEU3E2X7R2A152K080AE	CEU3E2X7R2A152KT0Y0S	-	No TDK Alternative
1589	CEU3E2X7R2A152M080AE	CEU3E2X7R2A152MT0Y0S	-	No TDK Alternative
1590	CEU4J2X7R1H333K125AE	CEU4J2X7R1H333KT0Y0S	-	No TDK Alternative

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#	Catalog PN	TDK Item Description	Alternative Suggestion	Alternative Comments
1591	CEU4J2X7R1H333M125AE	CEU4J2X7R1H333MTOY0S	-	No TDK Alternative
1592	CEU4J2X7R1H683K125AE	CEU4J2X7R1H683KTOY0S	-	No TDK Alternative
1593	CEU4J2X7R1H683M125AE	CEU4J2X7R1H683MTOY0S	-	No TDK Alternative
1594	CEU4J2X7R2A152K125AE	CEU4J2X7R2A152KTOY0S	-	No TDK Alternative
1595	CEU4J2X7R2A152M125AE	CEU4J2X7R2A152MTOY0S	-	No TDK Alternative
1596	CEU4J2X7R2A332K125AE	CEU4J2X7R2A332KTOY0S	-	No TDK Alternative
1597	CEU4J2X7R2A332M125AE	CEU4J2X7R2A332MTOY0S	-	No TDK Alternative
1598	CEU4J2X7R2A682K125AE	CEU4J2X7R2A682KTOY0S	-	No TDK Alternative
1599	CEU4J2X7R2A682M125AE	CEU4J2X7R2A682MTOY0S	-	No TDK Alternative
1600	CGA2B1C0G2A561J050BC	CGA2B1C0G2A561JTOY0E	-	No TDK Alternative
1601	CGA2B1C0G2A821J050BC	CGA2B1C0G2A821JTOY0E	-	No TDK Alternative
1602	CGA2B2C0G1H120J050BD	CGA2B2C0G1H120JTOYNB	-	No TDK Alternative
1603	CGA2B2C0G1H121J050BD	CGA2B2C0G1H121JTOYNB	-	No TDK Alternative
1604	CGA2B2C0G1H180J050BD	CGA2B2C0G1H180JTOYNB	-	No TDK Alternative
1605	CGA2B2C0G1H181J050BD	CGA2B2C0G1H181JTOYNB	-	No TDK Alternative
1606	CGA2B2C0G1H1R5C050BD	CGA2B2C0G1H1R5CTOYNB	-	No TDK Alternative
1607	CGA2B2C0G1H270J050BD	CGA2B2C0G1H270JTOYNB	-	No TDK Alternative
1608	CGA2B2C0G1H271J050BD	CGA2B2C0G1H271JTOYNB	-	No TDK Alternative
1609	CGA2B2C0G1H2R2C050BD	CGA2B2C0G1H2R2CTOYNB	-	No TDK Alternative
1610	CGA2B2C0G1H390J050BD	CGA2B2C0G1H390JTOYNB	-	No TDK Alternative
1611	CGA2B2C0G1H391J050BD	CGA2B2C0G1H391JTOYNB	-	No TDK Alternative
1612	CGA2B2C0G1H560J050BD	CGA2B2C0G1H560JTOYNB	-	No TDK Alternative
1613	CGA2B2C0G1H561J050BD	CGA2B2C0G1H561JTOYNB	-	No TDK Alternative
1614	CGA2B2C0G1H820J050BD	CGA2B2C0G1H820JTOYNB	-	No TDK Alternative
1615	CGA2B2C0G1H821J050BD	CGA2B2C0G1H821JTOYNB	-	No TDK Alternative
1616	CGA2B2NP01H120J050BA	CGA2B2NP01H120JTOYOF	-	No TDK Alternative
1617	CGA2B2NP01H121J050BA	CGA2B2NP01H121JTOYOF	-	No TDK Alternative
1618	CGA2B2NP01H180J050BA	CGA2B2NP01H180JTOYOF	-	No TDK Alternative
1619	CGA2B2NP01H181J050BA	CGA2B2NP01H181JTOYOF	-	No TDK Alternative
1620	CGA2B2NP01H1R5C050BA	CGA2B2NP01H1R5CTOYOF	-	No TDK Alternative
1621	CGA2B2NP01H270J050BA	CGA2B2NP01H270JTOYOF	-	No TDK Alternative
1622	CGA2B2NP01H271J050BA	CGA2B2NP01H271JTOYOF	-	No TDK Alternative
1623	CGA2B2NP01H2R2C050BA	CGA2B2NP01H2R2CTOYOF	-	No TDK Alternative
1624	CGA2B2NP01H390J050BA	CGA2B2NP01H390JTOYOF	-	No TDK Alternative
1625	CGA2B2NP01H391J050BA	CGA2B2NP01H391JTOYOF	-	No TDK Alternative
1626	CGA2B2NP01H3R3C050BA	CGA2B2NP01H3R3CTOYOF	-	No TDK Alternative
1627	CGA2B2NP01H4R7C050BA	CGA2B2NP01H4R7CTOYOF	-	No TDK Alternative
1628	CGA2B2NP01H560J050BA	CGA2B2NP01H560JTOYOF	-	No TDK Alternative
1629	CGA2B2NP01H561J050BA	CGA2B2NP01H561JTOYOF	-	No TDK Alternative
1630	CGA2B2NP01H6R8D050BA	CGA2B2NP01H6R8DTOYOF	-	No TDK Alternative
1631	CGA2B2NP01H820J050BA	CGA2B2NP01H820JTOYOF	-	No TDK Alternative
1632	CGA2B2NP01H821J050BA	CGA2B2NP01H821JTOYOF	-	No TDK Alternative
1633	CGA2B2X5R1H102K050BA	CGA2B2X5R1H102KTOYOF	CGA2B2X7R1H102K050BA	Alternative is X7R item
1634	CGA2B2X5R1H102M050BA	CGA2B2X5R1H102MTOYOF	CGA2B2X7R1H102K050BA	Alternative is X7R, 10% tolerance item
1635	CGA2B2X5R1H152K050BA	CGA2B2X5R1H152KTOYOF	CGA2B2X7R1H152K050BA	Alternative is X7R item
1636	CGA2B2X5R1H152M050BA	CGA2B2X5R1H152MTOYOF	CGA2B2X7R1H152K050BA	Alternative is X7R, 10% tolerance item
1637	CGA2B2X5R1H221K050BA	CGA2B2X5R1H221KTOYOF	CGA2B2X7R1H221K050BA	Alternative is X7R item
1638	CGA2B2X5R1H221M050BA	CGA2B2X5R1H221MTOYOF	CGA2B2X7R1H221K050BA	Alternative is X7R, 10% tolerance item
1639	CGA2B2X5R1H222K050BA	CGA2B2X5R1H222KTOYOF	CGA2B2X7R1H222K050BA	Alternative is X7R item
1640	CGA2B2X5R1H222M050BA	CGA2B2X5R1H222MTOYOF	CGA2B2X7R1H222K050BA	Alternative is X7R, 10% tolerance item
1641	CGA2B2X5R1H331K050BA	CGA2B2X5R1H331KTOYOF	-	No TDK Alternative
1642	CGA2B2X5R1H331M050BA	CGA2B2X5R1H331MTOYOF	-	No TDK Alternative
1643	CGA2B2X5R1H332K050BA	CGA2B2X5R1H332KTOYOF	CGA2B2X7R1H332K050BA	Alternative is X7R item
1644	CGA2B2X5R1H332M050BA	CGA2B2X5R1H332MTOYOF	CGA2B2X7R1H332K050BA	Alternative is X7R, 10% tolerance item
1645	CGA2B2X5R1H471K050BA	CGA2B2X5R1H471KTOYOF	CGA2B2X7R1H471K050BA	Alternative is X7R item



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#	Catalog PN	TDK Item Description	Alternative Suggestion	Alternative Comments
1646	CGA2B2X5R1H471M050BA	CGA2B2X5R1H471MT0Y0F	CGA2B2X7R1H471K050BA	Alternative is X7R, 10% tolerance item
1647	CGA2B2X5R1H472K050BA	CGA2B2X5R1H472KT0Y0F	CGA2B2X7R1H472K050BA	Alternative is X7R item
1648	CGA2B2X5R1H472M050BA	CGA2B2X5R1H472MT0Y0F	CGA2B2X7R1H472K050BA	Alternative is X7R, 10% tolerance item
1649	CGA2B2X5R1H681K050BA	CGA2B2X5R1H681KT0Y0F	-	No TDK Alternative
1650	CGA2B2X5R1H681M050BA	CGA2B2X5R1H681MT0Y0F	-	No TDK Alternative
1651	CGA2B2X5R1H682K050BA	CGA2B2X5R1H682KT0Y0F	CGA2B2X7R1H682K050BA	Alternative is X7R item
1652	CGA2B2X5R1H682M050BA	CGA2B2X5R1H682MT0Y0F	CGA2B2X7R1H682K050BA	Alternative is X7R, 10% tolerance item
1653	CGA2B2X7R1C333K050BD	CGA2B2X7R1C333KT0YNB	-	No TDK Alternative
1654	CGA2B2X7R1C333M050BD	CGA2B2X7R1C333MT0YNB	-	No TDK Alternative
1655	CGA2B3X7R1H153K050BD	CGA2B3X7R1H153KT0YNB	-	No TDK Alternative
1656	CGA2B3X7R1H153M050BD	CGA2B3X7R1H153MT0YNB	-	No TDK Alternative
1657	CGA2B3X7R1H333K050BD	CGA2B3X7R1H333KT0YNB	-	No TDK Alternative
1658	CGA2B3X7R1H333M050BD	CGA2B3X7R1H333MT0YNB	-	No TDK Alternative
1659	CGA2B3X7R1H683K050BD	CGA2B3X7R1H683KT0YNB	-	No TDK Alternative
1660	CGA2B3X7R1H683M050BD	CGA2B3X7R1H683MT0YNB	-	No TDK Alternative
1661	CGA3E2C0G1H120J080AD	CGA3E2C0G1H120JT0Y0B	-	No TDK Alternative
1662	CGA3E2C0G1H121J080AD	CGA3E2C0G1H121JT0Y0B	-	No TDK Alternative
1663	CGA3E2C0G1H180J080AD	CGA3E2C0G1H180JT0Y0B	-	No TDK Alternative
1664	CGA3E2C0G1H181J080AD	CGA3E2C0G1H181JT0Y0B	-	No TDK Alternative
1665	CGA3E2C0G1H1R5C080AD	CGA3E2C0G1H1R5CT0Y0B	-	No TDK Alternative
1666	CGA3E2C0G1H270J080AD	CGA3E2C0G1H270JT0Y0B	-	No TDK Alternative
1667	CGA3E2C0G1H271J080AD	CGA3E2C0G1H271JT0Y0B	-	No TDK Alternative
1668	CGA3E2C0G1H2R2C080AD	CGA3E2C0G1H2R2CT0Y0B	-	No TDK Alternative
1669	CGA3E2C0G1H390J080AD	CGA3E2C0G1H390JT0Y0B	-	No TDK Alternative
1670	CGA3E2C0G1H391J080AD	CGA3E2C0G1H391JT0Y0B	-	No TDK Alternative
1671	CGA3E2C0G1H3R3C080AD	CGA3E2C0G1H3R3CT0Y0B	-	No TDK Alternative
1672	CGA3E2C0G1H4R7C080AD	CGA3E2C0G1H4R7CT0Y0B	-	No TDK Alternative
1673	CGA3E2C0G1H560J080AD	CGA3E2C0G1H560JT0Y0B	-	No TDK Alternative
1674	CGA3E2C0G1H561J080AD	CGA3E2C0G1H561JT0Y0B	-	No TDK Alternative
1675	CGA3E2C0G1H6R8D080AD	CGA3E2C0G1H6R8DT0Y0B	-	No TDK Alternative
1676	CGA3E2C0G1H820J080AD	CGA3E2C0G1H820JT0Y0B	-	No TDK Alternative
1677	CGA3E2C0G1H821J080AD	CGA3E2C0G1H821JT0Y0B	-	No TDK Alternative
1678	CGA3E2NP01H120J080AA	CGA3E2NP01H120JT0Y0N	-	No TDK Alternative
1679	CGA3E2NP01H121J080AA	CGA3E2NP01H121JT0Y0N	-	No TDK Alternative
1680	CGA3E2NP01H180J080AA	CGA3E2NP01H180JT0Y0N	-	No TDK Alternative
1681	CGA3E2NP01H181J080AA	CGA3E2NP01H181JT0Y0N	-	No TDK Alternative
1682	CGA3E2NP01H1R5C080AA	CGA3E2NP01H1R5CT0Y0N	-	No TDK Alternative
1683	CGA3E2NP01H270J080AA	CGA3E2NP01H270JT0Y0N	-	No TDK Alternative
1684	CGA3E2NP01H271J080AA	CGA3E2NP01H271JT0Y0N	-	No TDK Alternative
1685	CGA3E2NP01H2R2C080AA	CGA3E2NP01H2R2CT0Y0N	-	No TDK Alternative
1686	CGA3E2NP01H390J080AA	CGA3E2NP01H390JT0Y0N	-	No TDK Alternative
1687	CGA3E2NP01H391J080AA	CGA3E2NP01H391JT0Y0N	-	No TDK Alternative
1688	CGA3E2NP01H3R3C080AA	CGA3E2NP01H3R3CT0Y0N	-	No TDK Alternative
1689	CGA3E2NP01H4R7C080AA	CGA3E2NP01H4R7CT0Y0N	-	No TDK Alternative
1690	CGA3E2NP01H560J080AA	CGA3E2NP01H560JT0Y0N	-	No TDK Alternative
1691	CGA3E2NP01H561J080AA	CGA3E2NP01H561JT0Y0N	-	No TDK Alternative
1692	CGA3E2NP01H6R8D080AA	CGA3E2NP01H6R8DT0Y0N	-	No TDK Alternative
1693	CGA3E2NP01H820J080AA	CGA3E2NP01H820JT0Y0N	-	No TDK Alternative
1694	CGA3E2NP01H821J080AA	CGA3E2NP01H821JT0Y0N	-	No TDK Alternative
1695	CGA3E2NP02A1R5C080AA	CGA3E2NP02A1R5CT0Y0N	-	No TDK Alternative
1696	CGA3E2NP02A2R2C080AA	CGA3E2NP02A2R2CT0Y0N	-	No TDK Alternative
1697	CGA3E2NP02A3R3C080AA	CGA3E2NP02A3R3CT0Y0N	-	No TDK Alternative
1698	CGA3E2NP02A4R7C080AA	CGA3E2NP02A4R7CT0Y0N	-	No TDK Alternative
1699	CGA3E2NP02A6R8D080AA	CGA3E2NP02A6R8DT0Y0N	-	No TDK Alternative
1700	CGA3E2X5R1E104K080AA	CGA3E2X5R1E104KT0Y0N	CGA3E2X7R1H104K080AA	Alternative is 50V, X7R item

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#	Catalog PN	TDK Item Description	Alternative Suggestion	Alternative Comments
1701	CGA3E2X5R1E104M080AA	CGA3E2X5R1E104MTOYON	CGA3E2X7R1H104K080AA	Alternative is 50V, X7R, 10% tolerance item
1702	CGA3E2X5R1H102K080AA	CGA3E2X5R1H102KTOYON	CGA3E2X7R1H102K080AA	Alternative is X7R item
1703	CGA3E2X5R1H102M080AA	CGA3E2X5R1H102MTOYON	CGA3E2X7R1H102K080AA	Alternative is X7R, 10% tolerance item
1704	CGA3E2X5R1H103K080AA	CGA3E2X5R1H103KTOYON	CGA3E2X7R1H103K080AA	Alternative is X7R item
1705	CGA3E2X5R1H103M080AA	CGA3E2X5R1H103MTOYON	CGA3E2X7R1H103M080AA	Alternative is X7R item
1706	CGA3E2X5R1H104K080AA	CGA3E2X5R1H104KTOYON	CGA3E2X7R1H104K080AA	Alternative is X7R item
1707	CGA3E2X5R1H104M080AA	CGA3E2X5R1H104MTOYON	CGA3E2X7R1H104M080AA	Alternative is X7R item
1708	CGA3E2X5R1H222K080AA	CGA3E2X5R1H222KTOYON	CGA3E2X7R1H222K080AA	Alternative is X7R item
1709	CGA3E2X5R1H222M080AA	CGA3E2X5R1H222MTOYON	CGA3E2X7R1H222K080AA	Alternative is X7R, 10% tolerance item
1710	CGA3E2X5R1H223K080AA	CGA3E2X5R1H223KTOYON	CGA3E2X7R1H223K080AA	Alternative is X7R item
1711	CGA3E2X5R1H223M080AA	CGA3E2X5R1H223MTOYON	CGA3E2X7R1H223M080AA	Alternative is X7R item
1712	CGA3E2X5R1H333K080AA	CGA3E2X5R1H333KTOYON	CGA3E2X7R1H333K080AA	Alternative is X7R item
1713	CGA3E2X5R1H333M080AA	CGA3E2X5R1H333MTOYON	CGA3E2X7R1H333K080AA	Alternative is X7R, 10% tolerance item
1714	CGA3E2X5R1H472K080AA	CGA3E2X5R1H472KTOYON	CGA3E2X7R1H472K080AA	Alternative is X7R item
1715	CGA3E2X5R1H472M080AA	CGA3E2X5R1H472MTOYON	CGA3E2X7R1H472M080AA	Alternative is X7R item
1716	CGA3E2X5R1H473K080AA	CGA3E2X5R1H473KTOYON	CGA3E2X7R1H473K080AA	Alternative is X7R item
1717	CGA3E2X5R1H473M080AA	CGA3E2X5R1H473MTOYON	CGA3E2X7R1H473M080AA	Alternative is X7R item
1718	CGA3E2X7R1H152K080AD	CGA3E2X7R1H152KTOYOB	-	No TDK Alternative
1719	CGA3E2X7R1H152M080AD	CGA3E2X7R1H152MTOYOB	-	No TDK Alternative
1720	CGA3E2X7R1H153K080AD	CGA3E2X7R1H153KTOYOB	-	No TDK Alternative
1721	CGA3E2X7R1H153M080AD	CGA3E2X7R1H153MTOYOB	-	No TDK Alternative
1722	CGA3E2X7R1H332K080AD	CGA3E2X7R1H332KTOYOB	-	No TDK Alternative
1723	CGA3E2X7R1H332M080AD	CGA3E2X7R1H332MTOYOB	-	No TDK Alternative
1724	CGA3E2X7R1H333K080AD	CGA3E2X7R1H333KTOYOB	-	No TDK Alternative
1725	CGA3E2X7R1H333M080AD	CGA3E2X7R1H333MTOYOB	-	No TDK Alternative
1726	CGA3E2X7R1H682K080AD	CGA3E2X7R1H682KTOYOB	-	No TDK Alternative
1727	CGA3E2X7R1H682M080AD	CGA3E2X7R1H682MTOYOB	-	No TDK Alternative
1728	CGA3E2X7R1H683K080AD	CGA3E2X7R1H683KTOYOB	-	No TDK Alternative
1729	CGA3E2X7R1H683M080AD	CGA3E2X7R1H683MTOYOB	-	No TDK Alternative
1730	CGA4C2C0G1H102J060AA	CGA4C2C0G1H102JTOYON	-	No TDK Alternative
1731	CGA4C2C0G2A101J060AA	CGA4C2C0G2A101JTOYON	-	No TDK Alternative
1732	CGA4C2C0G2A221J060AA	CGA4C2C0G2A221JTOYON	-	No TDK Alternative
1733	CGA4C2C0G2A471J060AA	CGA4C2C0G2A471JTOYON	-	No TDK Alternative
1734	CGA4C4NP02W121J060AA	CGA4C4NP02W121JTOYON	-	No TDK Alternative
1735	CGA4C4NP02W181J060AA	CGA4C4NP02W181JTOYON	-	No TDK Alternative
1736	CGA4C4NP02W271J060AA	CGA4C4NP02W271JTOYON	-	No TDK Alternative
1737	CGA4C4NP02W391J060AA	CGA4C4NP02W391JTOYON	-	No TDK Alternative
1738	CGA4C4NP02W561J060AA	CGA4C4NP02W561JTOYON	-	No TDK Alternative
1739	CGA4C4NP02W821J060AA	CGA4C4NP02W821JTOYON	-	No TDK Alternative
1740	CGA4J2X5R1A225K125AA	CGA4J2X5R1A225KTOYON	CGA4J3X7R1C225K125AB	Alternative is 16V, X7R item
1741	CGA4J2X5R1A225M125AA	CGA4J2X5R1A225MTOYON	CGA4J3X7R1C225K125AB	Alternative is 16V, X7R, 10% tolerance item
1742	CGA4J2X5R1A335K125AA	CGA4J2X5R1A335KTOYON	CGA4J3X7R1C335K125AB	Alternative is 16V, X7R item
1743	CGA4J2X5R1A335M125AA	CGA4J2X5R1A335MTOYON	CGA4J3X7R1C335K125AB	Alternative is 16V, X7R, 10% tolerance item
1744	CGA4J2X5R1A475K125AA	CGA4J2X5R1A475KTOYON	CGA4J3X7R1A475K125AB	Alternative is X7R item
1745	CGA4J2X5R1A475M125AA	CGA4J2X5R1A475MTOYON	CGA4J3X7R1A475K125AB	Alternative is X7R, 10% tolerance item
1746	CGA4J2X5R1C105K125AA	CGA4J2X5R1C105KTOYON	CGA4J2X7R1C105K125AA	Alternative is X7R item
1747	CGA4J2X5R1C105M125AA	CGA4J2X5R1C105MTOYON	CGA4J2X7R1C105K125AA	Alternative is X7R, 10% tolerance item
1748	CGA4J2X5R1C155K125AA	CGA4J2X5R1C155KTOYON	CGA4J3X7R1C155K125AB	Alternative is X7R item
1749	CGA4J2X5R1C155M125AA	CGA4J2X5R1C155MTOYON	CGA4J3X7R1C155K125AB	Alternative is X7R, 10% tolerance item
1750	CGA4J2X5R1C225K125AA	CGA4J2X5R1C225KTOYON	CGA4J3X7R1C225K125AB	Alternative is X7R item
1751	CGA4J2X5R1C225M125AA	CGA4J2X5R1C225MTOYON	CGA4J3X7R1C225K125AB	Alternative is X7R, 10% tolerance item
1752	CGA4J2X5R1C684K125AA	CGA4J2X5R1C684KTOYON	CGA4J2X7R1C684K125AA	Alternative is X7R item
1753	CGA4J2X5R1C684M125AA	CGA4J2X5R1C684MTOYON	CGA4J2X7R1C684K125AA	Alternative is X7R, 10% tolerance item
1754	CGA4J2X5R1E105K125AA	CGA4J2X5R1E105KTOYON	CGA4J3X7R1E105K125AD	Alternative is X7R item
1755	CGA4J2X5R1E105M125AA	CGA4J2X5R1E105MTOYON	CGA4J3X7R1E105K125AD	Alternative is X7R, 10% tolerance item

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#	Catalog PN	TDK Item Description	Alternative Suggestion	Alternative Comments
1756	CGA4J2X5R1E474K125AA	CGA4J2X5R1E474KTOY0N	CGA4J2X7R1E474K125AA	Alternative is X7R item
1757	CGA4J2X5R1E474M125AA	CGA4J2X5R1E474MTOY0N	CGA4J2X7R1E474K125AA	Alternative is X7R, 10% tolerance item
1758	CGA4J2X5R1E684K125AA	CGA4J2X5R1E684KTOY0N	CGA4J3X7R1E684K125AD	Alternative is X7R item
1759	CGA4J2X5R1E684M125AA	CGA4J2X5R1E684MTOY0N	CGA4J3X7R1E684K125AD	Alternative is X7R, 10% tolerance item
1760	CGA4J2X5R1H224K125AA	CGA4J2X5R1H224KTOY0N	CGA4J2X7R1H224K125AD	Alternative is X7R item
1761	CGA4J2X5R1H224M125AA	CGA4J2X5R1H224MTOY0N	CGA4J2X7R1H224K125AD	Alternative is X7R, 10% tolerance item
1762	CGA4J2X7R1C474K125AA	CGA4J2X7R1C474KTOY0N	CGA4J2X7R1E474K125AA	Alternative is 25V item
1763	CGA4J2X7R1E224K125AA	CGA4J2X7R1E224KTOY0N	CGA4J2X7R1H224K125AA	Alternative is 50V item
1764	CGA4J2X7R1H104K125AA	CGA4J2X7R1H104KTOY0N	-	No TDK Alternative
1765	CGA4J2X7R1H104K125AM	CGA4J2X7R1H104KT5Y0U	-	No TDK Alternative
1766	CGA4J2X7R2A153K125AA	CGA4J2X7R2A153KTOY0U	-	No TDK Alternative
1767	CGA4J2X7R2A153M125AA	CGA4J2X7R2A153MTOY0U	-	No TDK Alternative
1768	CGA4J2X7R2A223K125AA	CGA4J2X7R2A223KTOY0U	CGA4J3X7R2E223K125AA	Alternative is 250V item
1769	CGA4J2X7R2A223M125AA	CGA4J2X7R2A223MTOY0U	CGA4J3X7R2E223K125AA	Alternative is 250V ,10% tolerance item
1770	CGA4J2X7R2A333K125AA	CGA4J2X7R2A333KTOY0U	-	No TDK Alternative
1771	CGA4J2X7R2A333M125AA	CGA4J2X7R2A333MTOY0U	-	No TDK Alternative
1772	CGA4J2X8R1H473K125AM	CGA4J2X8R1H473KT5Y0H	-	No TDK Alternative
1773	CGA4J3X5R1H105K125AB	CGA4J3X5R1H105KTOY0N	CGA4J3X7R1H105K125AB	Alternative is X7R item
1774	CGA4J3X5R1H105M125AB	CGA4J3X5R1H105MTOY0N	CGA4J3X7R1H105K125AB	Alternative is X7R, 10% tolerance item
1775	CGA4J3X5R1H474K125AB	CGA4J3X5R1H474KTOY0N	CGA4J3X7R1H474K125AB	Alternative is X7R item
1776	CGA4J3X5R1H474M125AB	CGA4J3X5R1H474MTOY0N	CGA4J3X7R1H474K125AB	Alternative is X7R, 10% tolerance item
1777	CGA4J3X5R1V105K125AB	CGA4J3X5R1V105KTOY0N	CGA4J3X7R1V105K125AB	Alternative is X7R item
1778	CGA4J3X5R1V105M125AB	CGA4J3X5R1V105MTOY0N	CGA4J3X7R1V105M125AB	Alternative is X7R item
1779	CGA4J3X5R1V155K125AB	CGA4J3X5R1V155KTOY0N	CGA4J1X7R1V155K125AC	Alternative is X7R item
1780	CGA4J3X5R1V155M125AB	CGA4J3X5R1V155MTOY0N	CGA4J1X7R1V155M125AC	Alternative is X7R item
1781	CGA4J3X7R2E153K125AA	CGA4J3X7R2E153KTOY0U	-	No TDK Alternative
1782	CGA4J3X7R2E153M125AA	CGA4J3X7R2E153MTOY0U	-	No TDK Alternative
1783	CGA4J3X7R2E682K125AA	CGA4J3X7R2E682KTOY0U	-	No TDK Alternative
1784	CGA4J3X7R2E682M125AA	CGA4J3X7R2E682MTOY0U	-	No TDK Alternative
1785	CGA4J3X7T2E333K125AA	CGA4J3X7T2E333KTOY0N	-	No TDK Alternative
1786	CGA4J3X7T2E333M125AA	CGA4J3X7T2E333MTOY0N	-	No TDK Alternative
1787	CGA4J3X7T2E683K125AA	CGA4J3X7T2E683KTOY0N	-	No TDK Alternative
1788	CGA4J3X7T2E683M125AA	CGA4J3X7T2E683MTOY0N	-	No TDK Alternative
1789	CGA4J4X7T2W333K125AA	CGA4J4X7T2W333KTOY0N	-	No TDK Alternative
1790	CGA4J4X7T2W333M125AA	CGA4J4X7T2W333MTOY0N	-	No TDK Alternative
1791	CGA5C2C0G1H103J060AA	CGA5C2C0G1H103JTOY0N	-	No TDK Alternative
1792	CGA5C2C0G1H103J060AD	CGA5C2C0G1H103JTOY0B	-	No TDK Alternative
1793	CGA5C2NP01H103J060AA	CGA5C2NP01H103JTOY0N	-	No TDK Alternative
1794	CGA5C2NP01H472J060AA	CGA5C2NP01H472JTOY0N	-	No TDK Alternative
1795	CGA5C2NP01H562J060AA	CGA5C2NP01H562JTOY0N	-	No TDK Alternative
1796	CGA5C2NP01H682J060AA	CGA5C2NP01H682JTOY0N	-	No TDK Alternative
1797	CGA5H2X7R2A333K115AA	CGA5H2X7R2A333KTOY0U	-	No TDK Alternative
1798	CGA5H2X7R2A333M115AA	CGA5H2X7R2A333MTOY0U	-	No TDK Alternative
1799	CGA5H3X7R2E153K115AA	CGA5H3X7R2E153KTOY0U	-	No TDK Alternative
1800	CGA5H3X7R2E153M115AA	CGA5H3X7R2E153MTOY0U	-	No TDK Alternative
1801	CGA5L1X5R1C106K160AC	CGA5L1X5R1C106KTOY0N	CGA5L1X7R1C106K160AC	Alternative is X7R item
1802	CGA5L1X5R1C106M160AC	CGA5L1X5R1C106MTOY0N	CGA5L1X7R1C106K160AC	Alternative is X7R, 10% tolerance item
1803	CGA5L2X5R1E155K160AA	CGA5L2X5R1E155KTOY0N	CGA5L2X7R1E155K160AA	Alternative is X7R item
1804	CGA5L2X5R1E155M160AA	CGA5L2X5R1E155MTOY0N	CGA5L2X7R1E155K160AA	Alternative is X7R, 10% tolerance item
1805	CGA5L2X5R1E225K160AA	CGA5L2X5R1E225KTOY0N	CGA5L2X7R1E225K160AA	Alternative is X7R item
1806	CGA5L2X5R1E225M160AA	CGA5L2X5R1E225MTOY0N	CGA5L2X7R1E225K160AA	Alternative is X7R, 10% tolerance item
1807	CGA5L2X5R1E475K160AA	CGA5L2X5R1E475KTOY0N	CGA5L1X7R1E475K160AC	Alternative is X7R item
1808	CGA5L2X5R1E475M160AA	CGA5L2X5R1E475MTOY0N	CGA5L1X7R1E475K160AC	Alternative is X7R, 10% tolerance item
1809	CGA5L2X5R1H105K160AA	CGA5L2X5R1H105KTOY0N	CGA5L3X7R1H105K160AB	Alternative is X7R item
1810	CGA5L2X5R1H105M160AA	CGA5L2X5R1H105MTOY0N	CGA5L3X7R1H105K160AB	Alternative is X7R, 10% tolerance item

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#	Catalog PN	TDK Item Description	Alternative Suggestion	Alternative Comments
1811	CGA5L2X7R2A683K160AA	CGA5L2X7R2A683KT0Y0U	-	No TDK Alternative
1812	CGA5L2X7R2A683M160AA	CGA5L2X7R2A683MT0Y0U	-	No TDK Alternative
1813	CGA5L3X5R1H155K160AB	CGA5L3X5R1H155KT0Y0N	CGA5L3X7R1H155K160AB	Alternative is X7R item
1814	CGA5L3X5R1H155M160AB	CGA5L3X5R1H155MT0Y0N	CGA5L3X7R1H155K160AB	Alternative is X7R, 10% tolerance item
1815	CGA5L3X5R1H225K160AB	CGA5L3X5R1H225KT0Y0N	CGA5L3X7R1H225K160AB	Alternative is X7R item
1816	CGA5L3X5R1H225M160AB	CGA5L3X5R1H225MT0Y0N	CGA5L3X7R1H225K160AB	Alternative is X7R, 10% tolerance item
1817	CGA5L3X5R1V155K160AB	CGA5L3X5R1V155KT0Y0N	CGA5L3X7R1V155K160AB	Alternative is X7R item
1818	CGA5L3X5R1V155M160AB	CGA5L3X5R1V155MT0Y0N	CGA5L3X7R1V155K160AB	Alternative is X7R, 10% tolerance item
1819	CGA5L3X5R1V225K160AB	CGA5L3X5R1V225KT0Y0N	CGA5L3X7R1V225K160AB	Alternative is X7R item
1820	CGA5L3X5R1V225M160AB	CGA5L3X5R1V225MT0Y0N	CGA5L3X7R1H225K160AB	Alternative is 50V, X7R, 10% tolerance item
1821	CGA5L3X5R1V475K160AB	CGA5L3X5R1V475KT0Y0N	CGA5L1X7R1V475K160AC	Alternative is X7R item
1822	CGA5L3X5R1V475M160AB	CGA5L3X5R1V475MT0Y0N	CGA5L1X7R1V475K160AC	Alternative is X7R, 10% tolerance item
1823	CGA5L3X7R2E333K160AA	CGA5L3X7R2E333KT0Y0U	-	No TDK Alternative
1824	CGA5L3X7R2E333M160AA	CGA5L3X7R2E333MT0Y0U	-	No TDK Alternative
1825	CGA5L3X7R2E683K160AA	CGA5L3X7R2E683KT0Y0U	-	No TDK Alternative
1826	CGA5L3X7R2E683M160AA	CGA5L3X7R2E683MT0Y0U	-	No TDK Alternative
1827	CGA6L2X7R2A684K160AA	CGA6L2X7R2A684KT0Y0U	-	No TDK Alternative
1828	CGA6L2X7R2A684M160AA	CGA6L2X7R2A684MT0Y0U	-	No TDK Alternative
1829	CGA6M2X7R2A334K200AA	CGA6M2X7R2A334KT0Y0U	-	No TDK Alternative
1830	CGA6M2X7R2A334M200AA	CGA6M2X7R2A334MT0Y0U	-	No TDK Alternative
1831	CGA6M2X7R2A474K200AA	CGA6M2X7R2A474KT0Y0U	-	No TDK Alternative
1832	CGA6M2X7R2A474M200AA	CGA6M2X7R2A474MT0Y0U	-	No TDK Alternative
1833	CGA6M3X7S2A335K200AB	CGA6M3X7S2A335KT0Y0N	-	No TDK Alternative
1834	CGA6M3X7S2A335M200AB	CGA6M3X7S2A335MT0Y0N	-	No TDK Alternative
1835	CGA8L1X7T2J154K160KC	CGA8L1X7T2J154KT0Y0N	-	No TDK Alternative
1836	CGA8L1X7T2J154M160KC	CGA8L1X7T2J154MT0Y0N	-	No TDK Alternative
1837	CGA8L4X7R2J683K160KA	CGA8L4X7R2J683KT0Y0U	-	No TDK Alternative
1838	CGA8L4X7R2J683M160KA	CGA8L4X7R2J683MT0Y0U	-	No TDK Alternative
1839	CGA8N3X7R2E224K230KA	CGA8N3X7R2E224KT0Y0U	-	No TDK Alternative
1840	CGA8N3X7R2E224M230KA	CGA8N3X7R2E224MT0Y0U	-	No TDK Alternative
1841	CGA8N3X7S2A475K230KB	CGA8N3X7S2A475KT0Y0N	-	No TDK Alternative
1842	CGA8N3X7S2A475M230KB	CGA8N3X7S2A475MT0Y0N	-	No TDK Alternative
1843	CGA8P1X7R1C336M250KC	CGA8P1X7R1C336MT0Y0N	-	No TDK Alternative
1844	CGA8P3X7R1H685K250KB	CGA8P3X7R1H685KT0Y0N	-	No TDK Alternative
1845	CGA8Q3X7R1E156M280KB	CGA8Q3X7R1E156MT0Y0N	-	No TDK Alternative
1846	CGA9M2X7R1H475K200KA	CGA9M2X7R1H475KT0Y0N	-	No TDK Alternative
1847	CGA9N2X7R2A105K230KA	CGA9N2X7R2A105KT0Y0U	CGA9N3X7R2E105K230KA	Alternative is 250V item
1848	CGA9N2X7R2A105M230KA	CGA9N2X7R2A105MT0Y0U	CGA9N3X7R2E105K230KA	Alternative is 250V ,10% tolerance item
1849	CGA9N2X7R2A225K230KA	CGA9N2X7R2A225KT0Y0U	-	No TDK Alternative
1850	CGA9N2X7R2A225M230KA	CGA9N2X7R2A225MT0Y0U	-	No TDK Alternative
1851	CGB2A1JB0J225M033BC	CGB2A1JB0J225MT000E	CGB2A1X5R0J225M033BC	Alternative is X5R item
1852	CGB2A1JB1A105K033BC	CGB2A1JB1A105KT000E	CGB2A1X5R1A105K033BC	Alternative is X5R item
1853	CGB2A1JB1A105M033BC	CGB2A1JB1A105MT000E	CGB2A1X5R1A105K033BC	Alternative is X5R, 10% tolerance item
1854	CGB2A1JB1C105K033BC	CGB2A1JB1C105KT000E	CGB2A1X5R1C105K033BC	Alternative is X5R item
1855	CGB2A1JB1C105M033BC	CGB2A1JB1C105MT000E	CGB2A1X5R1C105K033BC	Alternative is X5R, 10% tolerance item
1856	CGB2A1JB1C474K033BC	CGB2A1JB1C474KT000E	CGB2A1X5R1C474K033BC	Alternative is X5R item
1857	CGB2A1JB1C474M033BC	CGB2A1JB1C474MT000E	CGB2A1X5R1C474K033BC	Alternative is X5R, 10% tolerance item
1858	CGB2A1JB1E105K033BC	CGB2A1JB1E105KT000E	CGB2A1X5R1E105K033BC	Alternative is X5R item
1859	CGB2A1JB1E105M033BC	CGB2A1JB1E105MT000E	CGB2A1X5R1E105K033BC	Alternative is X5R, 10% tolerance item
1860	CGB2A1X5R1A105M033BC	CGB2A1X5R1A105MT000E	CGB2A1X5R1A105K033BC	Alternative is 10% tolerance item
1861	CGB2A1X5R1C105M033BC	CGB2A1X5R1C105MT000E	CGB2A1X5R1C105K033BC	Alternative is 10% tolerance item
1862	CGB2A1X5R1C474M033BC	CGB2A1X5R1C474MT000E	CGB2A1X5R1C474K033BC	Alternative is 10% tolerance item
1863	CGB2A1X5R1E105M033BC	CGB2A1X5R1E105MT000E	CGB2A1X5R1E105K033BC	Alternative is 10% tolerance item
1864	CGB2A1X650G105M033BC	CGB2A1X650G105MT000E	CGB2A1X650G105K033BC	Alternative is 10% tolerance item
1865	CGB2A1X650J105M033BC	CGB2A1X650J105MT000E	CGB2A1X651A105K033BC	Alternative is 10V ,10% tolerance item

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#	Catalog PN	TDK Item Description	Alternative Suggestion	Alternative Comments
1866	CGB2A1X6S1A105M033BC	CGB2A1X6S1A105MT000E	CGB2A1X6S1A105K033BC	Alternative is 10% tolerance item
1867	CGB2A1X6S1A474M033BC	CGB2A1X6S1A474MT000E	CGB2A1X6S1A474K033BC	Alternative is 10% tolerance item
1868	CGB2A1X7S0G105M033BC	CGB2A1X7S0G105MT000E	CGB2A1X7S0G105K033BC	Alternative is 10% tolerance item
1869	CGB2A1X7S0G474M033BC	CGB2A1X7S0G474MT000E	CGB2A1X7S0G474K033BC	Alternative is 10% tolerance item
1870	CGB2A1X7S0J105M033BC	CGB2A1X7S0J105MT000E	CGB2A1X7S0J105K033BC	Alternative is 10% tolerance item
1871	CGB2A3JB0G105K033BB	CGB2A3JB0G105KT000N	CGB2A3X5R0G105K033BB	Alternative is X5R item
1872	CGB2A3JB0G105M033BB	CGB2A3JB0G105MT000N	CGB2A3X5R0G105K033BB	Alternative is X5R, 10% tolerance item
1873	CGB2A3JB0J105K033BB	CGB2A3JB0J105KT000N	CGB2A3X5R0J105K033BB	Alternative is X5R item
1874	CGB2A3JB0J105M033BB	CGB2A3JB0J105MT000N	CGB2A3X5R0J105K033BB	Alternative is X5R, 10% tolerance item
1875	CGB2A3JB1A474K033BB	CGB2A3JB1A474KT000N	CGB2A3X5R1A474K033BB	Alternative is X5R item
1876	CGB2A3JB1A474M033BB	CGB2A3JB1A474MT000N	CGB2A3X5R1A474K033BB	Alternative is X5R, 10% tolerance item
1877	CGB2A3X5R0G105M033BB	CGB2A3X5R0G105MT000N	CGB2A3X5R0G105K033BB	Alternative is 10% tolerance item
1878	CGB2A3X5R0J105M033BB	CGB2A3X5R0J105MT000N	CGB2A3X5R0J105K033BB	Alternative is 10% tolerance item
1879	CGB2A3X5R1A474M033BB	CGB2A3X5R1A474MT000N	CGB2A3X5R1A474K033BB	Alternative is 10% tolerance item
1880	CGB2A3X6S0J474M033BB	CGB2A3X6S0J474MT000N	CGB2A3X6S0J474K033BB	Alternative is 10% tolerance item
1881	CGB3B1JB1A475K055AC	CGB3B1JB1A475KT000E	CGB3B1X5R1A475K055AC	Alternative is X5R item
1882	CGB3B1JB1A475M055AC	CGB3B1JB1A475MT000E	CGB3B1X5R1A475K055AC	Alternative is X5R, 10% tolerance item
1883	CGB3B1JB1C225K055AC	CGB3B1JB1C225KT000E	CGB3B1X5R1C225K055AC	Alternative is X5R item
1884	CGB3B1JB1C225M055AC	CGB3B1JB1C225MT000E	CGB3B1X5R1C225K055AC	Alternative is X5R, 10% tolerance item
1885	CGB3B1JB1E105K055AC	CGB3B1JB1E105KT000E	CGB3B1X5R1E105K055AC	Alternative is X5R item
1886	CGB3B1JB1E105M055AC	CGB3B1JB1E105MT000E	CGB3B1X5R1E105K055AC	Alternative is X5R, 10% tolerance item
1887	CGB3B1X5R1A475M055AC	CGB3B1X5R1A475MT000E	CGB3B1X5R1A475K055AC	Alternative is 10% tolerance item
1888	CGB3B1X5R1C225M055AC	CGB3B1X5R1C225MT000E	CGB3B1X5R1C225K055AC	Alternative is 10% tolerance item
1889	CGB3B1X5R1E105M055AC	CGB3B1X5R1E105MT000E	CGB3B1X5R1E105K055AC	Alternative is 10% tolerance item
1890	CGB3B1X6S0G475M055AC	CGB3B1X6S0G475MT000E	CGB3B1X6S0G475K055AC	Alternative is 10% tolerance item
1891	CGB3B1X6S1A225M055AC	CGB3B1X6S1A225MT000E	CGB3B1X6S1A225K055AC	Alternative is 10% tolerance item
1892	CGB3B1X6S1C105M055AC	CGB3B1X6S1C105MT000E	CGB3B1X6S1C105K055AC	Alternative is 10% tolerance item
1893	CGB3B1X7R1A105M055AC	CGB3B1X7R1A105MT000E	CGB3B1X7R1A105K055AC	Alternative is 10% tolerance item
1894	CGB3B1X7S0G225M055AC	CGB3B1X7S0G225MT000E	CGB3B1X7S0G225K055AC	Alternative is 10% tolerance item
1895	CGB3B3JB0J475K055AB	CGB3B3JB0J475KT000N	CGB3B3X5R0J475K055AB	Alternative is X5R item
1896	CGB3B3JB0J475M055AB	CGB3B3JB0J475MT000N	CGB3B3X5R0J475K055AB	Alternative is X5R, 10% tolerance item
1897	CGB3B3JB1A225K055AB	CGB3B3JB1A225KT000N	CGB3B3X5R1A225K055AB	Alternative is X5R item
1898	CGB3B3JB1A225M055AB	CGB3B3JB1A225MT000N	CGB3B3X5R1A225K055AB	Alternative is X5R, 10% tolerance item
1899	CGB3B3JB1C105K055AB	CGB3B3JB1C105KT000N	CGB3B3X5R1C105K055AB	Alternative is X5R item
1900	CGB3B3JB1C105M055AB	CGB3B3JB1C105MT000N	CGB3B3X5R1C105K055AB	Alternative is X5R, 10% tolerance item
1901	CGB3B3JB1E474K055AB	CGB3B3JB1E474KT000N	CGB3B3X5R1E474K055AB	Alternative is X5R item
1902	CGB3B3JB1E474M055AB	CGB3B3JB1E474MT000N	CGB3B3X5R1E474K055AB	Alternative is X5R, 10% tolerance item
1903	CGB3B3X5R0J475M055AB	CGB3B3X5R0J475MT000N	CGB3B3X5R0J475K055AB	Alternative is 10% tolerance item
1904	CGB3B3X5R1A225M055AB	CGB3B3X5R1A225MT000N	CGB3B3X5R1A225K055AB	Alternative is 10% tolerance item
1905	CGB3B3X5R1C105M055AB	CGB3B3X5R1C105MT000N	CGB3B3X5R1C105K055AB	Alternative is 10% tolerance item
1906	CGB3B3X5R1E474M055AB	CGB3B3X5R1E474MT000N	CGB3B3X5R1E474K055AB	Alternative is 10% tolerance item
1907	CGB3B3X6S0G225M055AB	CGB3B3X6S0G225MT000N	CGB3B3X6S0G225K055AB	Alternative is 10% tolerance item
1908	CGB3B3X6S0J225M055AB	CGB3B3X6S0J225MT000N	CGB3B3X6S0J225K055AB	Alternative is 10% tolerance item
1909	CGB3B3X6S1A105M055AB	CGB3B3X6S1A105MT000N	CGB3B3X6S1A105K055AB	Alternative is 10% tolerance item
1910	CGB3B3X7R0J105M055AB	CGB3B3X7R0J105MT000N	CGB3B3X7R0J105K055AB	Alternative is 10% tolerance item
1911	CGB3C1JB0J106M065AC	CGB3C1JB0J106MT060E	CGB3C1X5R0J106M065AC	Alternative is X5R item
1912	CGB3S1JB0J106M050AC	CGB3S1JB0J106MT000E	CGB3S1X5R0J106M050AC	Alternative is X5R item
1913	CGB3S3JB0G106M050AB	CGB3S3JB0G106MT000N	CGB3S3X5R0G106M050AB	Alternative is X5R item
1914	CGB4B1JB1E225K055AC	CGB4B1JB1E225KT000E	CGB4B1X5R1E225K055AC	Alternative is X5R item
1915	CGB4B1JB1E225M055AC	CGB4B1JB1E225MT000E	CGB4B1X5R1E225K055AC	Alternative is X5R, 10% tolerance item
1916	CGB4B1X5R1E225M055AC	CGB4B1X5R1E225MT000E	CGB4B1X5R1E225K055AC	Alternative is 10% tolerance item
1917	CGB4B1X6S1C225M055AC	CGB4B1X6S1C225MT000E	CGB4B1X6S1C225K055AC	Alternative is 10% tolerance item
1918	CGB4B1X7R1A225M055AC	CGB4B1X7R1A225MT000E	CGB4B1X7R1A225K055AC	Alternative is 10% tolerance item
1919	CGB4B3JB1A225K055AB	CGB4B3JB1A225KT000N	CGB4B3X5R1A225K055AB	Alternative is X5R item
1920	CGB4B3JB1A225M055AB	CGB4B3JB1A225MT000N	CGB4B3X5R1A225K055AB	Alternative is X5R, 10% tolerance item

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#	Catalog PN	TDK Item Description	Alternative Suggestion	Alternative Comments
1921	CGB4B3JB1C225K055AB	CGB4B3JB1C225KT000N	CGB4B3X5R1C225K055AB	Alternative is X5R item
1922	CGB4B3JB1C225M055AB	CGB4B3JB1C225MT000N	CGB4B3X5R1C225K055AB	Alternative is X5R, 10% tolerance item
1923	CGB4B3JB1E105K055AB	CGB4B3JB1E105KT000N	CGB4B3X5R1E105K055AB	Alternative is X5R item
1924	CGB4B3JB1E105M055AB	CGB4B3JB1E105MT000N	CGB4B3X5R1E105K055AB	Alternative is X5R, 10% tolerance item
1925	CGB4B3X5R1A225M055AB	CGB4B3X5R1A225MT000N	CGB4B3X5R1A225K055AB	Alternative is 10% tolerance item
1926	CGB4B3X5R1C225M055AB	CGB4B3X5R1C225MT000N	CGB4B3X5R1C225K055AB	Alternative is 10% tolerance item
1927	CGB4B3X5R1E105M055AB	CGB4B3X5R1E105MT000N	CGB4B3X5R1E105K055AB	Alternative is 10% tolerance item
1928	CGB4B3X6S0J225M055AB	CGB4B3X6S0J225MT000N	CGB4B3X6S0J225K055AB	Alternative is 10% tolerance item
1929	CGB4B3X6S1A225M055AB	CGB4B3X6S1A225MT000N	CGB4B3X6S1A225K055AB	Alternative is 10% tolerance item
1930	CGB4B3X7R0J225M055AB	CGB4B3X7R0J225MT000N	CGB4B3X7R0J225K055AB	Alternative is 10% tolerance item
1931	CGJ2B2C0G1H101J050BA	CGJ2B2C0G1H101JT000F	-	No TDK Alternative
1932	CGJ2B2C0G1H102J050BA	CGJ2B2C0G1H102JT000F	-	No TDK Alternative
1933	CGJ2B2C0G1H121J050BA	CGJ2B2C0G1H121JT000F	-	No TDK Alternative
1934	CGJ2B2C0G1H151J050BA	CGJ2B2C0G1H151JT000F	-	No TDK Alternative
1935	CGJ2B2C0G1H181J050BA	CGJ2B2C0G1H181JT000F	-	No TDK Alternative
1936	CGJ2B2C0G1H221J050BA	CGJ2B2C0G1H221JT000F	-	No TDK Alternative
1937	CGJ2B2C0G1H271J050BA	CGJ2B2C0G1H271JT000F	-	No TDK Alternative
1938	CGJ2B2C0G1H331J050BA	CGJ2B2C0G1H331JT000F	-	No TDK Alternative
1939	CGJ2B2C0G1H391J050BA	CGJ2B2C0G1H391JT000F	-	No TDK Alternative
1940	CGJ2B2C0G1H471J050BA	CGJ2B2C0G1H471JT000F	-	No TDK Alternative
1941	CGJ2B2C0G1H561J050BA	CGJ2B2C0G1H561JT000F	-	No TDK Alternative
1942	CGJ2B2C0G1H681J050BA	CGJ2B2C0G1H681JT000F	-	No TDK Alternative
1943	CGJ2B2C0G1H821J050BA	CGJ2B2C0G1H821JT000F	-	No TDK Alternative
1944	CGJ2B2X7R1E102K050BA	CGJ2B2X7R1E102KT000F	-	No TDK Alternative
1945	CGJ2B2X7R1E103K050BA	CGJ2B2X7R1E103KT000F	-	No TDK Alternative
1946	CGJ2B2X7R1E222K050BA	CGJ2B2X7R1E222KT000F	-	No TDK Alternative
1947	CGJ2B2X7R1E223K050BA	CGJ2B2X7R1E223KT000F	-	No TDK Alternative
1948	CGJ2B2X7R1E472K050BA	CGJ2B2X7R1E472KT000F	-	No TDK Alternative
1949	CGJ2B2X7R1E473K050BA	CGJ2B2X7R1E473KT000F	-	No TDK Alternative
1950	CGJ2B2X7R1H102K050BA	CGJ2B2X7R1H102KT000F	-	No TDK Alternative
1951	CGJ2B2X7R1H222K050BA	CGJ2B2X7R1H222KT000F	-	No TDK Alternative
1952	CGJ2B2X7R1H472K050BA	CGJ2B2X7R1H472KT000F	-	No TDK Alternative
1953	CGJ2B3X7R1E104K050BB	CGJ2B3X7R1E104KT000F	-	No TDK Alternative
1954	CGJ2B3X7R1H103K050BB	CGJ2B3X7R1H103KT000F	-	No TDK Alternative
1955	CGJ2B3X7R1H223K050BB	CGJ2B3X7R1H223KT000F	-	No TDK Alternative
1956	CGJ2B3X7R1H473K050BB	CGJ2B3X7R1H473KT000F	-	No TDK Alternative
1957	CGJ3E1X7R0J155K080AC	CGJ3E1X7R0J155KT000E	-	No TDK Alternative
1958	CGJ3E1X7R0J225K080AC	CGJ3E1X7R0J225KT000E	-	No TDK Alternative
1959	CGJ3E1X7R1E105K080AC	CGJ3E1X7R1E105KT000E	-	No TDK Alternative
1960	CGJ3E1X7R1E684K080AC	CGJ3E1X7R1E684KT000E	-	No TDK Alternative
1961	CGJ3E2C0G1H101J080AA	CGJ3E2C0G1H101JT000N	-	No TDK Alternative
1962	CGJ3E2C0G1H102J080AA	CGJ3E2C0G1H102JT000N	-	No TDK Alternative
1963	CGJ3E2C0G1H103J080AA	CGJ3E2C0G1H103JT000N	-	No TDK Alternative
1964	CGJ3E2C0G1H121J080AA	CGJ3E2C0G1H121JT000N	-	No TDK Alternative
1965	CGJ3E2C0G1H122J080AA	CGJ3E2C0G1H122JT000N	-	No TDK Alternative
1966	CGJ3E2C0G1H151J080AA	CGJ3E2C0G1H151JT000N	-	No TDK Alternative
1967	CGJ3E2C0G1H152J080AA	CGJ3E2C0G1H152JT000N	-	No TDK Alternative
1968	CGJ3E2C0G1H181J080AA	CGJ3E2C0G1H181JT000N	-	No TDK Alternative
1969	CGJ3E2C0G1H182J080AA	CGJ3E2C0G1H182JT000N	-	No TDK Alternative
1970	CGJ3E2C0G1H221J080AA	CGJ3E2C0G1H221JT000N	-	No TDK Alternative
1971	CGJ3E2C0G1H222J080AA	CGJ3E2C0G1H222JT000N	-	No TDK Alternative
1972	CGJ3E2C0G1H271J080AA	CGJ3E2C0G1H271JT000N	-	No TDK Alternative
1973	CGJ3E2C0G1H272J080AA	CGJ3E2C0G1H272JT000N	-	No TDK Alternative
1974	CGJ3E2C0G1H331J080AA	CGJ3E2C0G1H331JT000N	-	No TDK Alternative
1975	CGJ3E2C0G1H332J080AA	CGJ3E2C0G1H332JT000N	-	No TDK Alternative

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#	Catalog PN	TDK Item Description	Alternative Suggestion	Alternative Comments
1976	CGJ3E2C0G1H391J080AA	CGJ3E2C0G1H391JT000N	-	No TDK Alternative
1977	CGJ3E2C0G1H392J080AA	CGJ3E2C0G1H392JT000N	-	No TDK Alternative
1978	CGJ3E2C0G1H471J080AA	CGJ3E2C0G1H471JT000N	-	No TDK Alternative
1979	CGJ3E2C0G1H472J080AA	CGJ3E2C0G1H472JT000N	-	No TDK Alternative
1980	CGJ3E2C0G1H561J080AA	CGJ3E2C0G1H561JT000N	-	No TDK Alternative
1981	CGJ3E2C0G1H562J080AA	CGJ3E2C0G1H562JT000N	-	No TDK Alternative
1982	CGJ3E2C0G1H681J080AA	CGJ3E2C0G1H681JT000N	-	No TDK Alternative
1983	CGJ3E2C0G1H682J080AA	CGJ3E2C0G1H682JT000N	-	No TDK Alternative
1984	CGJ3E2C0G1H821J080AA	CGJ3E2C0G1H821JT000N	-	No TDK Alternative
1985	CGJ3E2C0G1H822J080AA	CGJ3E2C0G1H822JT000N	-	No TDK Alternative
1986	CGJ3E2C0G2A101J080AA	CGJ3E2C0G2A101JT000N	-	No TDK Alternative
1987	CGJ3E2C0G2A102J080AA	CGJ3E2C0G2A102JT000N	-	No TDK Alternative
1988	CGJ3E2C0G2A122J080AA	CGJ3E2C0G2A122JT000N	-	No TDK Alternative
1989	CGJ3E2C0G2A151J080AA	CGJ3E2C0G2A151JT000N	-	No TDK Alternative
1990	CGJ3E2C0G2A221J080AA	CGJ3E2C0G2A221JT000N	-	No TDK Alternative
1991	CGJ3E2C0G2A331J080AA	CGJ3E2C0G2A331JT000N	-	No TDK Alternative
1992	CGJ3E2C0G2A471J080AA	CGJ3E2C0G2A471JT000N	-	No TDK Alternative
1993	CGJ3E2C0G2A681J080AA	CGJ3E2C0G2A681JT000N	-	No TDK Alternative
1994	CGJ3E2C0G2A821J080AA	CGJ3E2C0G2A821JT000N	-	No TDK Alternative
1995	CGJ3E2X7R1E103K080AA	CGJ3E2X7R1E103KT000N	-	No TDK Alternative
1996	CGJ3E2X7R1E104K080AA	CGJ3E2X7R1E104KT000N	-	No TDK Alternative
1997	CGJ3E2X7R1E154K080AA	CGJ3E2X7R1E154KT000N	-	No TDK Alternative
1998	CGJ3E2X7R1E223K080AA	CGJ3E2X7R1E223KT000N	-	No TDK Alternative
1999	CGJ3E2X7R1E224K080AA	CGJ3E2X7R1E224KT000N	-	No TDK Alternative
2000	CGJ3E2X7R1E473K080AA	CGJ3E2X7R1E473KT000N	-	No TDK Alternative
2001	CGJ3E2X7R1H103K080AA	CGJ3E2X7R1H103KT000N	-	No TDK Alternative
2002	CGJ3E2X7R1H104K080AA	CGJ3E2X7R1H104KT000N	-	No TDK Alternative
2003	CGJ3E2X7R1H223K080AA	CGJ3E2X7R1H223KT000N	-	No TDK Alternative
2004	CGJ3E2X7R1H473K080AA	CGJ3E2X7R1H473KT000N	-	No TDK Alternative
2005	CGJ3E2X7R2A102K080AA	CGJ3E2X7R2A102KT000N	-	No TDK Alternative
2006	CGJ3E2X7R2A103K080AA	CGJ3E2X7R2A103KT000N	-	No TDK Alternative
2007	CGJ3E2X7R2A222K080AA	CGJ3E2X7R2A222KT000N	-	No TDK Alternative
2008	CGJ3E2X7R2A472K080AA	CGJ3E2X7R2A472KT000N	-	No TDK Alternative
2009	CGJ3E3C0G2D101J080AA	CGJ3E3C0G2D101JT000N	-	No TDK Alternative
2010	CGJ3E3C0G2D151J080AA	CGJ3E3C0G2D151JT000N	-	No TDK Alternative
2011	CGJ3E3C0G2D221J080AA	CGJ3E3C0G2D221JT000N	-	No TDK Alternative
2012	CGJ3E3C0G2D331J080AA	CGJ3E3C0G2D331JT000N	-	No TDK Alternative
2013	CGJ3E3C0G2D471J080AA	CGJ3E3C0G2D471JT000N	-	No TDK Alternative
2014	CGJ3E3C0G2D681J080AA	CGJ3E3C0G2D681JT000N	-	No TDK Alternative
2015	CGJ3E3X7R1E334K080AB	CGJ3E3X7R1E334KT000N	-	No TDK Alternative
2016	CGJ3E3X7R1E474K080AB	CGJ3E3X7R1E474KT000N	-	No TDK Alternative
2017	CGJ3E3X7R1H154K080AB	CGJ3E3X7R1H154KT000N	-	No TDK Alternative
2018	CGJ3E3X7R1H224K080AB	CGJ3E3X7R1H224KT000N	-	No TDK Alternative
2019	CGJ3E3X7S2A104K080AA	CGJ3E3X7S2A104KT000N	-	No TDK Alternative
2020	CGJ3E3X7S2A473K080AA	CGJ3E3X7S2A473KT000N	-	No TDK Alternative
2021	CGJ4C2C0G1H103J060AA	CGJ4C2C0G1H103JT000N	-	No TDK Alternative
2022	CGJ4C2C0G1H122J060AA	CGJ4C2C0G1H122JT000N	-	No TDK Alternative
2023	CGJ4C2C0G1H152J060AA	CGJ4C2C0G1H152JT000N	-	No TDK Alternative
2024	CGJ4C2C0G1H182J060AA	CGJ4C2C0G1H182JT000N	-	No TDK Alternative
2025	CGJ4C2C0G1H222J060AA	CGJ4C2C0G1H222JT000N	-	No TDK Alternative
2026	CGJ4C2C0G1H272J060AA	CGJ4C2C0G1H272JT000N	-	No TDK Alternative
2027	CGJ4C2C0G1H332J060AA	CGJ4C2C0G1H332JT000N	-	No TDK Alternative
2028	CGJ4C2C0G1H392J060AA	CGJ4C2C0G1H392JT000N	-	No TDK Alternative
2029	CGJ4C2C0G1H472J060AA	CGJ4C2C0G1H472JT000N	-	No TDK Alternative
2030	CGJ4C2C0G1H562J060AA	CGJ4C2C0G1H562JT000N	-	No TDK Alternative

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#	Catalog PN	TDK Item Description	Alternative Suggestion	Alternative Comments
2031	CGJ4C2C0G1H682J060AA	CGJ4C2C0G1H682JT000N	-	No TDK Alternative
2032	CGJ4C2C0G1H822J060AA	CGJ4C2C0G1H822JT000N	-	No TDK Alternative
2033	CGJ4C2C0G2A101J060AA	CGJ4C2C0G2A101JT000N	-	No TDK Alternative
2034	CGJ4C2C0G2A151J060AA	CGJ4C2C0G2A151JT000N	-	No TDK Alternative
2035	CGJ4C2C0G2A152J060AA	CGJ4C2C0G2A152JT000N	-	No TDK Alternative
2036	CGJ4C2C0G2A221J060AA	CGJ4C2C0G2A221JT000N	-	No TDK Alternative
2037	CGJ4C2C0G2A331J060AA	CGJ4C2C0G2A331JT000N	-	No TDK Alternative
2038	CGJ4C2C0G2A471J060AA	CGJ4C2C0G2A471JT000N	-	No TDK Alternative
2039	CGJ4C3C0G2D821J060AA	CGJ4C3C0G2D821JT000N	-	No TDK Alternative
2040	CGJ4F2C0G1H153J085AA	CGJ4F2C0G1H153JT000N	-	No TDK Alternative
2041	CGJ4F2C0G2A182J085AA	CGJ4F2C0G2A182JT000N	-	No TDK Alternative
2042	CGJ4F2C0G2A222J085AA	CGJ4F2C0G2A222JT000N	-	No TDK Alternative
2043	CGJ4F3C0G2D102J085AA	CGJ4F3C0G2D102JT000N	-	No TDK Alternative
2044	CGJ4F3C0G2D122J085AA	CGJ4F3C0G2D122JT000N	-	No TDK Alternative
2045	CGJ4F3C0G2D152J085AA	CGJ4F3C0G2D152JT000N	-	No TDK Alternative
2046	CGJ4J1X7R0J106K125AC	CGJ4J1X7R0J106KT000E	-	No TDK Alternative
2047	CGJ4J1X7R0J685K125AC	CGJ4J1X7R0J685KT000E	-	No TDK Alternative
2048	CGJ4J1X7R1E335K125AC	CGJ4J1X7R1E335KT000E	-	No TDK Alternative
2049	CGJ4J1X7R1E475K125AC	CGJ4J1X7R1E475KT000E	-	No TDK Alternative
2050	CGJ4J2C0G1H223J125AA	CGJ4J2C0G1H223JT000N	-	No TDK Alternative
2051	CGJ4J2C0G1H333J125AA	CGJ4J2C0G1H333JT000N	-	No TDK Alternative
2052	CGJ4J2C0G2A272J125AA	CGJ4J2C0G2A272JT000N	-	No TDK Alternative
2053	CGJ4J2C0G2A332J125AA	CGJ4J2C0G2A332JT000N	-	No TDK Alternative
2054	CGJ4J2C0G2A392J125AA	CGJ4J2C0G2A392JT000N	-	No TDK Alternative
2055	CGJ4J2C0G2A472J125AA	CGJ4J2C0G2A472JT000N	-	No TDK Alternative
2056	CGJ4J2X7R1H334K125AA	CGJ4J2X7R1H334KT000N	-	No TDK Alternative
2057	CGJ4J2X7R2A223K125AA	CGJ4J2X7R2A223KT000U	-	No TDK Alternative
2058	CGJ4J2X7R2A473K125AA	CGJ4J2X7R2A473KT000U	-	No TDK Alternative
2059	CGJ4J3C0G2D182J125AA	CGJ4J3C0G2D182JT000N	-	No TDK Alternative
2060	CGJ4J3C0G2D222J125AA	CGJ4J3C0G2D222JT000N	-	No TDK Alternative
2061	CGJ4J3C0G2D272J125AA	CGJ4J3C0G2D272JT000N	-	No TDK Alternative
2062	CGJ4J3X7R1E155K125AB	CGJ4J3X7R1E155KT000N	-	No TDK Alternative
2063	CGJ4J3X7R1E225K125AB	CGJ4J3X7R1E225KT000N	-	No TDK Alternative
2064	CGJ4J3X7R1H105K125AB	CGJ4J3X7R1H105KT000N	-	No TDK Alternative
2065	CGJ4J3X7R1H474K125AB	CGJ4J3X7R1H474KT000N	-	No TDK Alternative
2066	CGJ4J3X7R1H684K125AB	CGJ4J3X7R1H684KT000N	-	No TDK Alternative
2067	CGJ4J3X7R2D103K125AA	CGJ4J3X7R2D103KT000U	-	No TDK Alternative
2068	CGJ4J3X7R2D223K125AA	CGJ4J3X7R2D223KT000U	-	No TDK Alternative
2069	CGJ4J3X7S2A334K125AA	CGJ4J3X7S2A334KT000N	-	No TDK Alternative
2070	CGJ4J3X7S2A474K125AA	CGJ4J3X7S2A474KT000N	-	No TDK Alternative
2071	CGJ4J3X7T2D104K125AA	CGJ4J3X7T2D104KT000N	-	No TDK Alternative
2072	CGJ4J3X7T2D473K125AA	CGJ4J3X7T2D473KT000N	-	No TDK Alternative
2073	CGJ5C2C0G1H153J060AA	CGJ5C2C0G1H153JT000N	-	No TDK Alternative
2074	CGJ5C2C0G1H223J060AA	CGJ5C2C0G1H223JT000N	-	No TDK Alternative
2075	CGJ5C4C0G2H101J060AA	CGJ5C4C0G2H101JT000N	-	No TDK Alternative
2076	CGJ5C4C0G2H151J060AA	CGJ5C4C0G2H151JT000N	-	No TDK Alternative
2077	CGJ5C4C0G2H221J060AA	CGJ5C4C0G2H221JT000N	-	No TDK Alternative
2078	CGJ5C4C0G2H331J060AA	CGJ5C4C0G2H331JT000N	-	No TDK Alternative
2079	CGJ5F2C0G1H333J085AA	CGJ5F2C0G1H333JT000N	-	No TDK Alternative
2080	CGJ5F2C0G2A562J085AA	CGJ5F2C0G2A562JT000N	-	No TDK Alternative
2081	CGJ5F3C0G2D332J085AA	CGJ5F3C0G2D332JT000N	-	No TDK Alternative
2082	CGJ5F4C0G2H102J085AA	CGJ5F4C0G2H102JT000N	-	No TDK Alternative
2083	CGJ5F4C0G2H122J085AA	CGJ5F4C0G2H122JT000N	-	No TDK Alternative
2084	CGJ5F4C0G2H392J085AA	CGJ5F4C0G2H392JT000N	-	No TDK Alternative
2085	CGJ5F4C0G2H471J085AA	CGJ5F4C0G2H471JT000N	-	No TDK Alternative



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#	Catalog PN	TDK Item Description	Alternative Suggestion	Alternative Comments
2086	CGJ5F4C0G2H472J085AA	CGJ5F4C0G2H472JT000N	-	No TDK Alternative
2087	CGJ5F4C0G2H681J085AA	CGJ5F4C0G2H681JT000N	-	No TDK Alternative
2088	CGJ5F4C0G2H821J085AA	CGJ5F4C0G2H821JT000N	-	No TDK Alternative
2089	CGJ5H2C0G1H473J115AA	CGJ5H2C0G1H473JT000N	-	No TDK Alternative
2090	CGJ5H2C0G2A103J115AA	CGJ5H2C0G2A103JT000N	-	No TDK Alternative
2091	CGJ5H2C0G2A682J115AA	CGJ5H2C0G2A682JT000N	-	No TDK Alternative
2092	CGJ5H2C0G2A822J115AA	CGJ5H2C0G2A822JT000N	-	No TDK Alternative
2093	CGJ5H2X7R2A224K115AA	CGJ5H2X7R2A224KT000U	-	No TDK Alternative
2094	CGJ5H3C0G2D392J115AA	CGJ5H3C0G2D392JT000N	-	No TDK Alternative
2095	CGJ5H3C0G2D472J115AA	CGJ5H3C0G2D472JT000N	-	No TDK Alternative
2096	CGJ5H3C0G2D562J115AA	CGJ5H3C0G2D562JT000N	-	No TDK Alternative
2097	CGJ5H4C0G2H152J115AA	CGJ5H4C0G2H152JT000N	-	No TDK Alternative
2098	CGJ5H4C0G2H182J115AA	CGJ5H4C0G2H182JT000N	-	No TDK Alternative
2099	CGJ5H4C0G2H222J115AA	CGJ5H4C0G2H222JT000N	-	No TDK Alternative
2100	CGJ5H4C0G2H562J115AA	CGJ5H4C0G2H562JT000N	-	No TDK Alternative
2101	CGJ5H4C0G2H682J115AA	CGJ5H4C0G2H682JT000N	-	No TDK Alternative
2102	CGJ5H4X7R2H102K115AA	CGJ5H4X7R2H102KT000U	-	No TDK Alternative
2103	CGJ5H4X7R2H103K115AA	CGJ5H4X7R2H103KT000U	-	No TDK Alternative
2104	CGJ5H4X7R2H222K115AA	CGJ5H4X7R2H222KT000U	-	No TDK Alternative
2105	CGJ5H4X7R2H472K115AA	CGJ5H4X7R2H472KT000U	-	No TDK Alternative
2106	CGJ5H4X7T2H223K115AA	CGJ5H4X7T2H223KT000N	-	No TDK Alternative
2107	CGJ5K2X7R2A334K130AA	CGJ5K2X7R2A334KT000U	-	No TDK Alternative
2108	CGJ5K3X7T2D154K130AA	CGJ5K3X7T2D154KT000N	-	No TDK Alternative
2109	CGJ5K4X7R2H223K130AA	CGJ5K4X7R2H223KT000U	-	No TDK Alternative
2110	CGJ5L2C0G1H104J160AA	CGJ5L2C0G1H104JT000N	-	No TDK Alternative
2111	CGJ5L2C0G1H683J160AA	CGJ5L2C0G1H683JT000N	-	No TDK Alternative
2112	CGJ5L2X7R1A106K160AA	CGJ5L2X7R1A106KT000N	-	No TDK Alternative
2113	CGJ5L2X7R1A685K160AA	CGJ5L2X7R1A685KT000N	-	No TDK Alternative
2114	CGJ5L2X7R2A104K160AA	CGJ5L2X7R2A104KT000U	-	No TDK Alternative
2115	CGJ5L2X7R2A154K160AA	CGJ5L2X7R2A154KT000U	-	No TDK Alternative
2116	CGJ5L2X7R2A474K160AA	CGJ5L2X7R2A474KT000U	-	No TDK Alternative
2117	CGJ5L3C0G2D682J160AA	CGJ5L3C0G2D682JT000N	-	No TDK Alternative
2118	CGJ5L3C0G2D822J160AA	CGJ5L3C0G2D822JT000N	-	No TDK Alternative
2119	CGJ5L3X7R2D104K160AA	CGJ5L3X7R2D104KT000U	-	No TDK Alternative
2120	CGJ5L3X7R2D473K160AA	CGJ5L3X7R2D473KT000U	-	No TDK Alternative
2121	CGJ5L3X7S2A155K160AA	CGJ5L3X7S2A155KT000N	-	No TDK Alternative
2122	CGJ5L3X7T2D224K160AA	CGJ5L3X7T2D224KT000N	-	No TDK Alternative
2123	CGJ5L4C0G2H103J160AA	CGJ5L4C0G2H103JT000N	-	No TDK Alternative
2124	CGJ5L4C0G2H272J160AA	CGJ5L4C0G2H272JT000N	-	No TDK Alternative
2125	CGJ5L4C0G2H332J160AA	CGJ5L4C0G2H332JT000N	-	No TDK Alternative
2126	CGJ5L4C0G2H822J160AA	CGJ5L4C0G2H822JT000N	-	No TDK Alternative
2127	CGJ5L4X7R2H333K160AA	CGJ5L4X7R2H333KT000U	-	No TDK Alternative
2128	CGJ5L4X7T2H473K160AA	CGJ5L4X7T2H473KT000N	-	No TDK Alternative
2129	CGJ6L2X7R2A684K160AA	CGJ6L2X7R2A684KT000U	-	No TDK Alternative
2130	CGJ6L4X7T2H104K160AA	CGJ6L4X7T2H104KT000N	-	No TDK Alternative
2131	CGJ6M2X7R2A105K200AA	CGJ6M2X7R2A105KT000U	-	No TDK Alternative
2132	CGJ6M3X7R2D154K200AA	CGJ6M3X7R2D154KT000U	-	No TDK Alternative
2133	CGJ6M3X7R2D224K200AA	CGJ6M3X7R2D224KT000U	-	No TDK Alternative
2134	CGJ6M3X7S2A335K200AA	CGJ6M3X7S2A335KT000N	-	No TDK Alternative
2135	CGJ6M3X7S2A475K200AA	CGJ6M3X7S2A475KT000N	-	No TDK Alternative
2136	CGJ6M3X7T2D334K200AA	CGJ6M3X7T2D334KT000N	-	No TDK Alternative
2137	CGJ6M4X7R2H473K200AA	CGJ6M4X7R2H473KT000U	-	No TDK Alternative
2138	CGJ6M4X7R2H683K200AA	CGJ6M4X7R2H683KT000U	-	No TDK Alternative
2139	CGJ6M4X7T2H154K200AA	CGJ6M4X7T2H154KT000N	-	No TDK Alternative
2140	CKG32KX7R1E106K335AH	CKG32KX7R1E106KT000W	-	No TDK Alternative

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#	Catalog PN	TDK Item Description	Alternative Suggestion	Alternative Comments
2141	CKG32KX7R1E106K335AJ	CKG32KX7R1E106KT0Y0W	-	No TDK Alternative
2142	CKG32KX7R1E106M335AH	CKG32KX7R1E106MT000W	-	No TDK Alternative
2143	CKG32KX7R1E106M335AJ	CKG32KX7R1E106MT0Y0W	-	No TDK Alternative
2144	CKG32KX7R1E475K335AH	CKG32KX7R1E475KT000W	-	No TDK Alternative
2145	CKG32KX7R1E475K335AJ	CKG32KX7R1E475KT0Y0W	-	No TDK Alternative
2146	CKG32KX7R1E475M335AH	CKG32KX7R1E475MT000W	-	No TDK Alternative
2147	CKG32KX7R1E475M335AJ	CKG32KX7R1E475MT0Y0W	-	No TDK Alternative
2148	CKG32KX7R1H105K335AH	CKG32KX7R1H105KT000W	-	No TDK Alternative
2149	CKG32KX7R1H105K335AJ	CKG32KX7R1H105KT0Y0W	-	No TDK Alternative
2150	CKG32KX7R1H105M335AH	CKG32KX7R1H105MT000W	-	No TDK Alternative
2151	CKG32KX7R1H105M335AJ	CKG32KX7R1H105MT0Y0W	-	No TDK Alternative
2152	CKG32KX7R2A105K335AH	CKG32KX7R2A105KT000W	-	No TDK Alternative
2153	CKG32KX7R2A105K335AJ	CKG32KX7R2A105KT0Y0W	-	No TDK Alternative
2154	CKG32KX7R2A105M335AH	CKG32KX7R2A105MT000W	-	No TDK Alternative
2155	CKG32KX7R2A105M335AJ	CKG32KX7R2A105MT0Y0W	-	No TDK Alternative
2156	CKG32KX7R2A225K335AH	CKG32KX7R2A225KT000W	-	No TDK Alternative
2157	CKG32KX7R2A225K335AJ	CKG32KX7R2A225KT0Y0W	-	No TDK Alternative
2158	CKG32KX7R2A225M335AH	CKG32KX7R2A225MT000W	-	No TDK Alternative
2159	CKG32KX7R2A225M335AJ	CKG32KX7R2A225MT0Y0W	-	No TDK Alternative
2160	CKG32KX7R2A474K335AH	CKG32KX7R2A474KT000W	-	No TDK Alternative
2161	CKG32KX7R2A474K335AJ	CKG32KX7R2A474KT0Y0W	-	No TDK Alternative
2162	CKG32KX7R2A474M335AH	CKG32KX7R2A474MT000W	-	No TDK Alternative
2163	CKG32KX7R2A474M335AJ	CKG32KX7R2A474MT0Y0W	-	No TDK Alternative
2164	CKG32KX7R2E104K335AH	CKG32KX7R2E104KT000W	-	No TDK Alternative
2165	CKG32KX7R2E104K335AJ	CKG32KX7R2E104KT0Y0W	-	No TDK Alternative
2166	CKG32KX7R2E104M335AH	CKG32KX7R2E104MT000W	-	No TDK Alternative
2167	CKG32KX7R2E104M335AJ	CKG32KX7R2E104MT0Y0W	-	No TDK Alternative
2168	CKG32KX7R2E224K335AH	CKG32KX7R2E224KT000W	-	No TDK Alternative
2169	CKG32KX7R2E224K335AJ	CKG32KX7R2E224KT0Y0W	-	No TDK Alternative
2170	CKG32KX7R2E224M335AH	CKG32KX7R2E224MT000W	-	No TDK Alternative
2171	CKG32KX7R2E224M335AJ	CKG32KX7R2E224MT0Y0W	-	No TDK Alternative
2172	CKG32KX7R2J473K335AH	CKG32KX7R2J473KT000W	-	No TDK Alternative
2173	CKG32KX7R2J473K335AJ	CKG32KX7R2J473KT0Y0W	-	No TDK Alternative
2174	CKG32KX7R2J473M335AH	CKG32KX7R2J473MT000W	-	No TDK Alternative
2175	CKG32KX7R2J473M335AJ	CKG32KX7R2J473MT0Y0W	-	No TDK Alternative
2176	CKG32KX7S1H106K335AH	CKG32KX7S1H106KT000W	-	No TDK Alternative
2177	CKG32KX7S1H106K335AJ	CKG32KX7S1H106KT0Y0W	-	No TDK Alternative
2178	CKG32KX7S1H106M335AH	CKG32KX7S1H106MT000W	-	No TDK Alternative
2179	CKG32KX7S1H106M335AJ	CKG32KX7S1H106MT0Y0W	-	No TDK Alternative
2180	CKG32KX7S1H475K335AH	CKG32KX7S1H475KT000W	-	No TDK Alternative
2181	CKG32KX7S1H475K335AJ	CKG32KX7S1H475KT0Y0W	-	No TDK Alternative
2182	CKG32KX7S1H475M335AH	CKG32KX7S1H475MT000W	-	No TDK Alternative
2183	CKG32KX7S1H475M335AJ	CKG32KX7S1H475MT0Y0W	-	No TDK Alternative
2184	CKG32KX7S1H685K335AH	CKG32KX7S1H685KT000W	-	No TDK Alternative
2185	CKG32KX7S1H685K335AJ	CKG32KX7S1H685KT0Y0W	-	No TDK Alternative
2186	CKG32KX7S1H685M335AH	CKG32KX7S1H685MT000W	-	No TDK Alternative
2187	CKG32KX7S1H685M335AJ	CKG32KX7S1H685MT0Y0W	-	No TDK Alternative
2188	CKG32KX7S2A335K335AH	CKG32KX7S2A335KT000W	-	No TDK Alternative
2189	CKG32KX7S2A335K335AJ	CKG32KX7S2A335KT0Y0W	-	No TDK Alternative
2190	CKG32KX7S2A335M335AH	CKG32KX7S2A335MT000W	-	No TDK Alternative
2191	CKG32KX7S2A335M335AJ	CKG32KX7S2A335MT0Y0W	-	No TDK Alternative
2192	CKG32KX7S2A475K335AH	CKG32KX7S2A475KT000W	-	No TDK Alternative
2193	CKG32KX7S2A475K335AJ	CKG32KX7S2A475KT0Y0W	-	No TDK Alternative
2194	CKG32KX7S2A475M335AH	CKG32KX7S2A475MT000W	-	No TDK Alternative
2195	CKG32KX7S2A475M335AJ	CKG32KX7S2A475MT0Y0W	-	No TDK Alternative

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#	Catalog PN	TDK Item Description	Alternative Suggestion	Alternative Comments
2196	CKG32KX7T2E334K335AH	CKG32KX7T2E334KT000W	-	No TDK Alternative
2197	CKG32KX7T2E334K335AJ	CKG32KX7T2E334KT0Y0W	-	No TDK Alternative
2198	CKG32KX7T2E334M335AH	CKG32KX7T2E334MT000W	-	No TDK Alternative
2199	CKG32KX7T2E334M335AJ	CKG32KX7T2E334MT0Y0W	-	No TDK Alternative
2200	CKG32KX7T2J104K335AH	CKG32KX7T2J104KT000W	-	No TDK Alternative
2201	CKG32KX7T2J104K335AJ	CKG32KX7T2J104KT0Y0W	-	No TDK Alternative
2202	CKG32KX7T2J104M335AH	CKG32KX7T2J104MT000W	-	No TDK Alternative
2203	CKG32KX7T2J104M335AJ	CKG32KX7T2J104MT0Y0W	-	No TDK Alternative
2204	CKG32KX7T2J154K335AH	CKG32KX7T2J154KT000W	-	No TDK Alternative
2205	CKG32KX7T2J154K335AJ	CKG32KX7T2J154KT0Y0W	-	No TDK Alternative
2206	CKG32KX7T2J154M335AH	CKG32KX7T2J154MT000W	-	No TDK Alternative
2207	CKG32KX7T2J154M335AJ	CKG32KX7T2J154MT0Y0W	-	No TDK Alternative
2208	CKG32KX7T2W224K335AH	CKG32KX7T2W224KT000W	-	No TDK Alternative
2209	CKG32KX7T2W224K335AJ	CKG32KX7T2W224KT0Y0W	-	No TDK Alternative
2210	CKG32KX7T2W224M335AH	CKG32KX7T2W224MT000W	-	No TDK Alternative
2211	CKG32KX7T2W224M335AJ	CKG32KX7T2W224MT0Y0W	-	No TDK Alternative
2212	CKG45KX7R1C106K290JH	CKG45KX7R1C106KT009W	-	No TDK Alternative
2213	CKG45KX7R1C106K290JJ	CKG45KX7R1C106KT0Y9W	-	No TDK Alternative
2214	CKG45KX7R1C106M290JH	CKG45KX7R1C106MT009W	-	No TDK Alternative
2215	CKG45KX7R1C106M290JJ	CKG45KX7R1C106MT0Y9W	-	No TDK Alternative
2216	CKG45KX7R1C226M290JJ	CKG45KX7R1C226MT0Y9W	-	No TDK Alternative
2217	CKG45KX7R1E475K290JH	CKG45KX7R1E475KT009W	-	No TDK Alternative
2218	CKG45KX7R1E475K290JJ	CKG45KX7R1E475KT0Y9W	-	No TDK Alternative
2219	CKG45KX7R1E475M290JH	CKG45KX7R1E475MT009W	-	No TDK Alternative
2220	CKG45KX7R1E475M290JJ	CKG45KX7R1E475MT0Y9W	-	No TDK Alternative
2221	CKG45KX7R1H155K290JH	CKG45KX7R1H155KT009W	-	No TDK Alternative
2222	CKG45KX7R1H155K290JJ	CKG45KX7R1H155KT0Y9W	-	No TDK Alternative
2223	CKG45KX7R1H155M290JH	CKG45KX7R1H155MT009W	-	No TDK Alternative
2224	CKG45KX7R1H155M290JJ	CKG45KX7R1H155MT0Y9W	-	No TDK Alternative
2225	CKG45KX7R1H335K290JH	CKG45KX7R1H335KT009W	-	No TDK Alternative
2226	CKG45KX7R1H335K290JJ	CKG45KX7R1H335KT0Y9W	-	No TDK Alternative
2227	CKG45KX7R1H335M290JH	CKG45KX7R1H335MT009W	-	No TDK Alternative
2228	CKG45KX7R1H335M290JJ	CKG45KX7R1H335MT0Y9W	-	No TDK Alternative
2229	CKG45KX7R2A105K290JH	CKG45KX7R2A105KT009W	-	No TDK Alternative
2230	CKG45KX7R2A105K290JJ	CKG45KX7R2A105KT0Y9W	-	No TDK Alternative
2231	CKG45KX7R2A105M290JH	CKG45KX7R2A105MT009W	-	No TDK Alternative
2232	CKG45KX7R2A105M290JJ	CKG45KX7R2A105MT0Y9W	-	No TDK Alternative
2233	CKG45KX7R2A225K290JH	CKG45KX7R2A225KT009W	-	No TDK Alternative
2234	CKG45KX7R2A225K290JJ	CKG45KX7R2A225KT0Y9W	-	No TDK Alternative
2235	CKG45KX7R2A225M290JH	CKG45KX7R2A225MT009W	-	No TDK Alternative
2236	CKG45KX7R2A225M290JJ	CKG45KX7R2A225MT0Y9W	-	No TDK Alternative
2237	CKG45KX7R2E224K290JH	CKG45KX7R2E224KT009W	-	No TDK Alternative
2238	CKG45KX7R2E224K290JJ	CKG45KX7R2E224KT0Y9W	-	No TDK Alternative
2239	CKG45KX7R2E224M290JH	CKG45KX7R2E224MT009W	-	No TDK Alternative
2240	CKG45KX7R2E224M290JJ	CKG45KX7R2E224MT0Y9W	-	No TDK Alternative
2241	CKG45KX7R2E474K290JH	CKG45KX7R2E474KT009W	-	No TDK Alternative
2242	CKG45KX7R2E474K290JJ	CKG45KX7R2E474KT0Y9W	-	No TDK Alternative
2243	CKG45KX7R2E474M290JH	CKG45KX7R2E474MT009W	-	No TDK Alternative
2244	CKG45KX7R2E474M290JJ	CKG45KX7R2E474MT0Y9W	-	No TDK Alternative
2245	CKG45KX7R2J104K290JH	CKG45KX7R2J104KT009W	-	No TDK Alternative
2246	CKG45KX7R2J104K290JJ	CKG45KX7R2J104KT0Y9W	-	No TDK Alternative
2247	CKG45KX7R2J104M290JH	CKG45KX7R2J104MT009W	-	No TDK Alternative
2248	CKG45KX7R2J104M290JJ	CKG45KX7R2J104MT0Y9W	-	No TDK Alternative
2249	CKG45KX7S1C226M290JH	CKG45KX7S1C226MT009W	-	No TDK Alternative
2250	CKG45KX7S1C226M290JJ	CKG45KX7S1C226MT0Y9W	-	No TDK Alternative

# Product Change Notification



#	Catalog PN	TDK Item Description	Alternative Suggestion	Alternative Comments
2251	CKG45KX7S1H475K290JH	CKG45KX7S1H475KT009W	-	No TDK Alternative
2252	CKG45KX7S1H475K290JJ	CKG45KX7S1H475KT0Y9W	-	No TDK Alternative
2253	CKG45KX7S1H475M290JH	CKG45KX7S1H475MT009W	-	No TDK Alternative
2254	CKG45KX7S1H475M290JJ	CKG45KX7S1H475MT0Y9W	-	No TDK Alternative
2255	CKG45KX7S2A335K290JH	CKG45KX7S2A335KT009W	-	No TDK Alternative
2256	CKG45KX7S2A335K290JJ	CKG45KX7S2A335KT0Y9W	-	No TDK Alternative
2257	CKG45KX7S2A335M290JH	CKG45KX7S2A335MT009W	-	No TDK Alternative
2258	CKG45KX7S2A335M290JJ	CKG45KX7S2A335MT0Y9W	-	No TDK Alternative
2259	CKG45KX7S2A475K290JH	CKG45KX7S2A475KT009W	-	No TDK Alternative
2260	CKG45KX7S2A475K290JJ	CKG45KX7S2A475KT0Y9W	-	No TDK Alternative
2261	CKG45KX7S2A475M290JH	CKG45KX7S2A475MT009W	-	No TDK Alternative
2262	CKG45KX7S2A475M290JJ	CKG45KX7S2A475MT0Y9W	-	No TDK Alternative
2263	CKG45KX7T2E105K290JH	CKG45KX7T2E105KT009W	-	No TDK Alternative
2264	CKG45KX7T2E105K290JJ	CKG45KX7T2E105KT0Y9W	-	No TDK Alternative
2265	CKG45KX7T2E105M290JH	CKG45KX7T2E105MT009W	-	No TDK Alternative
2266	CKG45KX7T2E105M290JJ	CKG45KX7T2E105MT0Y9W	-	No TDK Alternative
2267	CKG45KX7T2E684K290JH	CKG45KX7T2E684KT009W	-	No TDK Alternative
2268	CKG45KX7T2E684K290JJ	CKG45KX7T2E684KT0Y9W	-	No TDK Alternative
2269	CKG45KX7T2E684M290JH	CKG45KX7T2E684MT009W	-	No TDK Alternative
2270	CKG45KX7T2E684M290JJ	CKG45KX7T2E684MT0Y9W	-	No TDK Alternative
2271	CKG45KX7T2J154K290JH	CKG45KX7T2J154KT009W	-	No TDK Alternative
2272	CKG45KX7T2J154K290JJ	CKG45KX7T2J154KT0Y9W	-	No TDK Alternative
2273	CKG45KX7T2J154M290JH	CKG45KX7T2J154MT009W	-	No TDK Alternative
2274	CKG45KX7T2J154M290JJ	CKG45KX7T2J154MT0Y9W	-	No TDK Alternative
2275	CKG45KX7T2J224K290JH	CKG45KX7T2J224KT009W	-	No TDK Alternative
2276	CKG45KX7T2J224K290JJ	CKG45KX7T2J224KT0Y9W	-	No TDK Alternative
2277	CKG45KX7T2J224M290JH	CKG45KX7T2J224MT009W	-	No TDK Alternative
2278	CKG45KX7T2J224M290JJ	CKG45KX7T2J224MT0Y9W	-	No TDK Alternative
2279	CKG45KX7T2W334K290JH	CKG45KX7T2W334KT009W	-	No TDK Alternative
2280	CKG45KX7T2W334K290JJ	CKG45KX7T2W334KT0Y9W	-	No TDK Alternative
2281	CKG45KX7T2W334M290JH	CKG45KX7T2W334MT009W	-	No TDK Alternative
2282	CKG45KX7T2W334M290JJ	CKG45KX7T2W334MT0Y9W	-	No TDK Alternative
2283	CKG45KX7T2W474K290JH	CKG45KX7T2W474KT009W	-	No TDK Alternative
2284	CKG45KX7T2W474K290JJ	CKG45KX7T2W474KT0Y9W	-	No TDK Alternative
2285	CKG45KX7T2W474M290JH	CKG45KX7T2W474MT009W	-	No TDK Alternative
2286	CKG45KX7T2W474M290JJ	CKG45KX7T2W474MT0Y9W	-	No TDK Alternative
2287	CKG45NX5R1C476M500JH	CKG45NX5R1C476MT009W	-	No TDK Alternative
2288	CKG45NX5R1H106M500JH	CKG45NX5R1H106MT009W	-	No TDK Alternative
2289	CKG45NX7R1C226M500JH	CKG45NX7R1C226MT009W	-	No TDK Alternative
2290	CKG45NX7R1C226M500JJ	CKG45NX7R1C226MT0Y9W	-	No TDK Alternative
2291	CKG45NX7R1E106M500JH	CKG45NX7R1E106MT009W	-	No TDK Alternative
2292	CKG45NX7R1E106M500JJ	CKG45NX7R1E106MT0Y9W	-	No TDK Alternative
2293	CKG45NX7R1H335M500JH	CKG45NX7R1H335MT009W	-	No TDK Alternative
2294	CKG45NX7R1H335M500JJ	CKG45NX7R1H335MT0Y9W	-	No TDK Alternative
2295	CKG45NX7R1H685M500JH	CKG45NX7R1H685MT009W	-	No TDK Alternative
2296	CKG45NX7R1H685M500JJ	CKG45NX7R1H685MT0Y9W	-	No TDK Alternative
2297	CKG45NX7R2A225M500JH	CKG45NX7R2A225MT009W	-	No TDK Alternative
2298	CKG45NX7R2A225M500JJ	CKG45NX7R2A225MT0Y9W	-	No TDK Alternative
2299	CKG45NX7R2A475M500JH	CKG45NX7R2A475MT009W	-	No TDK Alternative
2300	CKG45NX7R2A475M500JJ	CKG45NX7R2A475MT0Y9W	-	No TDK Alternative
2301	CKG45NX7R2E105M500JH	CKG45NX7R2E105MT009W	-	No TDK Alternative
2302	CKG45NX7R2E105M500JJ	CKG45NX7R2E105MT0Y9W	-	No TDK Alternative
2303	CKG45NX7R2E474M500JH	CKG45NX7R2E474MT009W	-	No TDK Alternative
2304	CKG45NX7R2E474M500JJ	CKG45NX7R2E474MT0Y9W	-	No TDK Alternative
2305	CKG45NX7R2J224M500JH	CKG45NX7R2J224MT009W	-	No TDK Alternative

# Product Change Notification



#	Catalog PN	TDK Item Description	Alternative Suggestion	Alternative Comments
2306	CKG45NX7R2J224M500JJ	CKG45NX7R2J224MT0Y9W	-	No TDK Alternative
2307	CKG45NX7S1C476M500JH	CKG45NX7S1C476MT009W	-	No TDK Alternative
2308	CKG45NX7S1C476M500JJ	CKG45NX7S1C476MT0Y9W	-	No TDK Alternative
2309	CKG45NX7S1H106M500JH	CKG45NX7S1H106MT009W	-	No TDK Alternative
2310	CKG45NX7S1H106M500JJ	CKG45NX7S1H106MT0Y9W	-	No TDK Alternative
2311	CKG45NX7S2A106M500JH	CKG45NX7S2A106MT009W	-	No TDK Alternative
2312	CKG45NX7S2A106M500JJ	CKG45NX7S2A106MT0Y9W	-	No TDK Alternative
2313	CKG45NX7S2A685M500JH	CKG45NX7S2A685MT009W	-	No TDK Alternative
2314	CKG45NX7S2A685M500JJ	CKG45NX7S2A685MT0Y9W	-	No TDK Alternative
2315	CKG45NX7T2E155M500JH	CKG45NX7T2E155MT009W	-	No TDK Alternative
2316	CKG45NX7T2E155M500JJ	CKG45NX7T2E155MT0Y9W	-	No TDK Alternative
2317	CKG45NX7T2E225M500JH	CKG45NX7T2E225MT009W	-	No TDK Alternative
2318	CKG45NX7T2E225M500JJ	CKG45NX7T2E225MT0Y9W	-	No TDK Alternative
2319	CKG45NX7T2J334M500JH	CKG45NX7T2J334MT009W	-	No TDK Alternative
2320	CKG45NX7T2J334M500JJ	CKG45NX7T2J334MT0Y9W	-	No TDK Alternative
2321	CKG45NX7T2J474M500JH	CKG45NX7T2J474MT009W	-	No TDK Alternative
2322	CKG45NX7T2J474M500JJ	CKG45NX7T2J474MT0Y9W	-	No TDK Alternative
2323	CKG45NX7T2W105M500JH	CKG45NX7T2W105MT009W	-	No TDK Alternative
2324	CKG45NX7T2W105M500JJ	CKG45NX7T2W105MT0Y9W	-	No TDK Alternative
2325	CKG45NX7T2W684M500JH	CKG45NX7T2W684MT009W	-	No TDK Alternative
2326	CKG45NX7T2W684M500JJ	CKG45NX7T2W684MT0Y9W	-	No TDK Alternative
2327	CKG57NX5R2A106M500JH	CKG57NX5R2A106MT009W	CKG57NX7R2A106M500JH	Alternative is X7R item
2328	CKG57NX5R2A106M500JJ	CKG57NX5R2A106MT0Y9W	CKG57NX7R2A106M500JJ	Alternative is X7R item

# Product Change Notification



**Table 3. Production status revised to Production (Active)**

#	TDK Catalog PN	TDK Item Description	PCN Date	Previous Status	Current Status
1	C4532X5R1E156M280KA	C4532X5R1E156MT000N	10/1/2020	NRND	Production (Active)
2	C4532X7R1E156M280KB	C4532X7R1E156MT000N	10/1/2020	NRND	Production (Active)