

SUBJECT: ECJ-xxxxxxx Series Multi-Layer Ceramic Chip Capacitor Part Number Change to reflect a higher rated voltage part to take the place of a lower rated part which, in turn, decreases the number of inventoried part numbers.

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EFFECTIVE DATE: April 1, 2004

REASON FOR CHANGE: Decrease the number of inventoried part numbers.

ENGINEERING CHANGE DETAILS:

Positions # 7 & 8 of the Part Number [ECJ-xxxXXxxxx changed to ECJ-xxxXXxxxx] previously had the code of either ' 1C or 1E ' which designates 16 or 25 V respectively now have the code ' 1E or 1H ' (50V) respectively

OTHER DETAILS:

Mechanically and electrically, all other aspects of the component are unchanged,

Affected Part Numbers: [P/Ns with or without 'dash' - are valid]

Case Size	Nominal Capacitance	Old Part Number	New Part Number
0402	100 pF	ECJ-0EB1E101x	ECJ-0EB1H101x
0402	120 pF	ECJ-0EB1E121x	ECJ-0EB1H121x
0402	150 pF	ECJ-0EB1E151x	ECJ-0EB1H151x
0402	180 pF	ECJ-0EB1E181x	ECJ-0EB1H181x
0402	220 pF	ECJ-0EB1E221x	ECJ-0EB1H221x
0402	270 pF	ECJ-0EB1E271x	ECJ-0EB1H271x
0402	330 pF	ECJ-0EB1E331x	ECJ-0EB1H331x
0402	390 pF	ECJ-0EB1E391x	ECJ-0EB1H391x
0402	470 pF	ECJ-0EB1E471x	ECJ-0EB1H471x
0402	560 pF	ECJ-0EB1E561x	ECJ-0EB1H561x
0402	680 pF	ECJ-0EB1E681x	ECJ-0EB1H681x
0402	820 pF	ECJ-0EB1E821x	ECJ-0EB1H821x
0402	1,000 pF	ECJ-0EB1E102x	ECJ-0EB1H102x
0402	1,200 pF	ECJ-0EB1E122x	ECJ-0EB1H122x
0402	1,500 pF	ECJ-0EB1E152x	ECJ-0EB1H152x
0402	1,800 pF	ECJ-0EB1E182x	ECJ-0EB1H182x
0402	2,200 pF	ECJ-0EB1E222x	ECJ-0EB1H222x
0402	2,700 pF	ECJ-0EB1E272x	ECJ-0EB1H272x
0402	3,300 pF	ECJ-0EB1E332x	ECJ-0EB1H332x
0402	3,900 pF	ECJ-0EB1E392x	ECJ-0EB1H392x
0402	5,600 pF	ECJ-0EB1C562x	ECJ-0EB1E562x
0402	6,800 pF	ECJ-0EB1C682x	ECJ-0EB1E682x
0402	8,200 pF	ECJ-0EB1C822x	ECJ-0EB1E822x
0805	39,000 pF	ECJ-2VB1E393x	ECJ-2VB1H393x
0805	47,000 pF	ECJ-2VB1C473x	ECJ-2VB1E473x
0805	56,000 pF	ECJ-2VB1C563x	ECJ-2VB1E563x
0805	68,000 pF	ECJ-2VB1C683x	ECJ-2VB1E683x
0805	82,000 pF	ECJ-2VB1C823x	ECJ-2VB1E823x