



Product Notification

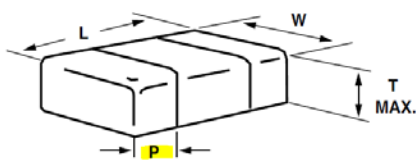
Dear valued Customers,

Date : 16. May 2018

Vishay is bringing the dimensions of the pads on several of our SMD MLCC Commercial Series in line with industry norms.

The series affected and the changes are summarized below:

Series	Datasheet link
VJ Commercial Series	http://www.vishay.com/doc?45199
High Q	http://www.vishay.com/doc?45050
VJ Non-Magnetic Series for Epoxy Bonding :	http://www.vishay.com/doc?45128
VJ Non-Magnetic Series for IR Reflow Soldering :	http://www.vishay.com/doc?45227
VJ OMD Series :	http://www.vishay.com/doc?45198
HV High Voltage Series :	http://www.vishay.com/doc?45228
VJ Source Energy Capacitor (SEC) :	http://www.vishay.com/doc?45210
VJ HIFREQ Series:	http://www.vishay.com/doc?45071
VJ HV Arc Guard:	http://www.vishay.com/doc?45197
VJ X8R:	http://www.vishay.com/doc?45006
VJ HIFREQ HT:	http://www.vishay.com/doc?45239
Include Process Codes : "00L", "03", "1P", "4A", "8J", "A3", "C1", "C5S", "D4", "D5", "4X", "4XL", "5H", "5HL", "HV", "SE", "5Z", "5ZL", "HT"	



DIMENSIONS in inches (millimeters)			
CASE CODE	STYLE	TERMINATION (P)	
		MAXIMUM OLD	MAXIMUM NEW
0603	VJ0603	0.018 (0.46)	0.022 (0.55)
0805	VJ0805	0.028 (0.71)	0.030 (0.76)
1206	VJ1206	0.028 (0.71)	0.030 (0.76)
1210	VJ1210	0.028 (0.71)	0.030 (0.76)
1808	VJ1808	0.030 (0.76)	0.035 (0.90)
1812	VJ1812 / HV1812	0.030 (0.76)	0.035 (0.90)
1825	VJ1825 / HV1825	0.030 (0.76)	0.035 (0.90)
2220	VJ2220 / HV2220	0.030 (0.76)	0.037 (0.95)
2225	VJ2225 / HV2225	0.030 (0.76)	0.037 (0.95)
3040	VJ3040	0.030 (0.76)	0.039 (1.00)
3640	VJ3640	0.030 (0.76)	0.039 (1.00)



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