

Reference: QOD-510

Product/Process Change Notification

PCN-011518-AGA

Date:	ID Number (MMDDYY): 011518																																
Affected Products	Dielectric: Y5V EIA case size 1210 10 μF – 16,10 & 6.3 Volts, Z Tolerance, 100%Sn EIA case size 1206 4.7 μF – 16 &10 Volts, Z Tolerance, 100%Sn Commercial Grade Only																																
Change	<table><tr><td></td><td colspan="2">C1206C475Z4VAC</td></tr><tr><td></td><td>Current</td><td>New</td></tr><tr><td>Thickness Change</td><td>1.25 ± 0.15</td><td>1.60 ± 0.20</td></tr><tr><td>7" Reel Quantity</td><td>2,500</td><td>2,000</td></tr><tr><td>13" Reel Quantity</td><td>10,000</td><td>8,000</td></tr><tr><td></td><td colspan="2">C1210C106Z4VAC</td></tr><tr><td></td><td>Current</td><td>New</td></tr><tr><td>Thickness Change</td><td>1.55 ± 0.15</td><td>1.90 ± 0.20</td></tr><tr><td>7" Reel Quantity</td><td>2,000</td><td>2,000</td></tr><tr><td>13" Reel Quantity</td><td>8,000</td><td>8,000</td></tr></table>				C1206C475Z4VAC			Current	New	Thickness Change	1.25 ± 0.15	1.60 ± 0.20	7" Reel Quantity	2,500	2,000	13" Reel Quantity	10,000	8,000		C1210C106Z4VAC			Current	New	Thickness Change	1.55 ± 0.15	1.90 ± 0.20	7" Reel Quantity	2,000	2,000	13" Reel Quantity	8,000	8,000
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Justification and Benefits	Productivity Improvement																																
Effective Date and Identification	March 19 th , 2018 Date Code: 1812																																
To Obtain Samples or General Information Contact	Ana Garza Product Management CBG (956) 982 4644 anagarza@kemet.com																																
Part Types affected	C1206C475Z4VAC7800 C1206C475Z4VAC C1206C475Z4VAC78007990 C1206C475Z4VAC7210 C1206C475Z4VAC76217800 C1206C475Z4VAC7800X025 C1206C475Z9VAC7800 C1206C475Z8VAC7800 C1206C475Z8VAC7533 C1206C475Z4VAC9045 C1206C475Z4VAC7800R025 C1206C475Z4VAC7533 C1206C475Z4VAC3810	C1210C106Z8VAC7800 C1210C106Z8VAC7210 C1210C106Z8VAC3810 C1210C106Z8VAC34557800 C1210C106Z4VAC9225 C1210C106Z4VAC7800 C1210C106Z4VAC7533 C1210C106Z4VAC7210 C1210C106Z4VAC3810 C1210C106Z4VAC C1210C106Z4VAC76217800																															

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