

Reference: QOD-510

Product/Process Change Notification

PCN-102413-ASG

Date:	ID Number (MMDDYY): 102413		
Affected Products	EIA case size 1210 X7R 10µF 16,10 and 6.3Volts All available tolerances 100%Sn End Termination Commercial Grade Only		
Change	Thickness change from 1.55±0.15mm to 2.0±0.20mm Quantity per reel will remain the same		
Justification and Benefits	Increase capacity to meet customer demand.		
Effective Date and Identification	Beginning December 15 th , 2013		
To Obtain Samples Contact	Adriana Sanchez Product Management CBG (956) 982 4644 adrianasanchez@kemet.com		
For General Information Contact	Adriana Sanchez Product Management CBG (956) 982 4644 adrianasanchez@kemet.com		
Part Types affected	C1210C106K4RAC3810 C1210C106K4RAC3810 C1210C106K8RAC3810 C1210C106K8RAC3810 C1210C106K8RAC7800 C1210C106K8RAC7800 C1210C106K8RAC C1210C106K8RAC C1210C106K4RAC7210 C1210C106K4RAC7210 C1210C106K4RAC7800 C1210C106K4RAC7800 C1210C106K9RAC7210 C1210C106K9RAC7210	C1210C106K9RAC7800 C1210C106K9RAC7800 C1210C106K8RAC7210 C1210C106K8RAC7210 C1210C106K8RAC7533 C1210C106K8RAC7533 C1210C106K4RAC7533 C1210C106K4RAC7533 C1210C106K4RAC C1210C106K4RAC C1210C106K9RAC7533 C1210C106K9RAC7533 C1210C106M4RAC7210 C1210C106M4RAC7210	C1210C106M4RAC7800 C1210C106M4RAC7800 C1210C106M8RAC7210 C1210C106M8RAC7210 C1210C106M8RAC7800 C1210C106M8RAC7800 C1210C106M9RAC7210 C1210C106M9RAC7210 C1210C106M9RAC7800 C1210C106M9RAC7800 C1210C106M9RAC7800 C1210C106M4RAC7533 C1210C106M4RAC7533 C1210C106M4RAC7533 C1210C106M8RAC7533 C1210C106M8RAC7533

KEMET Proprietary Information
 Entire Contents not to be shared without express written consent of KEMET Electronics Corporation.