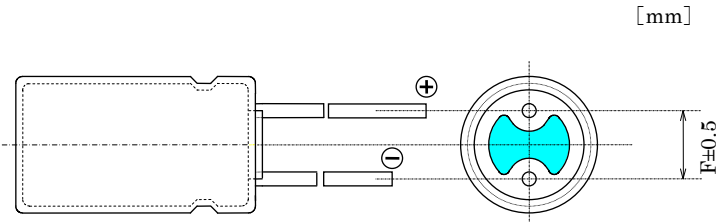


## Product Change Notice ECE-KA Series $\phi$ 8x7 Size Parts

PCN.PG25.05.10.2013

05.10.2013

About this Notice:	Panasonic is announcing a change in lead space from 3.5mm to 2.5mm for select part numbers in the ECE-KA Series Radial Aluminum Electrolytic Capacitors.							
Effective Date:	Immediately							
Change Details:	<p>This Product Change is the result of an error on the ECE-KA datasheet. Panasonic apologizes for this error. Affected part numbers are:</p> <table border="1" style="margin-left: 20px;"> <thead> <tr style="background-color: #ffff00;"> <th>Part Number</th> </tr> </thead> <tbody> <tr><td>ECE-A0GKA331</td></tr> <tr><td>ECE-A0GKA471</td></tr> <tr><td>ECE-A0JKA331</td></tr> <tr><td>ECE-A1AKA221</td></tr> <tr><td>ECE-A1HKA330</td></tr> <tr><td>ECE-A1VKA470</td></tr> </tbody> </table> <p>These parts, which actually have a lead space (F dimension per the drawing below) of 2.5mm were shown as having a lead space of 3.5mm on the data sheet.</p> <div style="text-align: right; margin-right: 20px;">[mm]</div> 	Part Number	ECE-A0GKA331	ECE-A0GKA471	ECE-A0JKA331	ECE-A1AKA221	ECE-A1HKA330	ECE-A1VKA470
Part Number								
ECE-A0GKA331								
ECE-A0GKA471								
ECE-A0JKA331								
ECE-A1AKA221								
ECE-A1HKA330								
ECE-A1VKA470								
Affected Parts:	Please see attached excel sheet.							
Datasheet(s):	<a href="http://industrial.panasonic.com/www-data/pdf/ABA0000/ABA0000CE20.pdf">http://industrial.panasonic.com/www-data/pdf/ABA0000/ABA0000CE20.pdf</a>							
Notes:								