





<b>Vishay- BCcomponents</b>	<b>Standard Customer Notification Form</b>	<b>Identification</b> : HPC-55-04001  <b>Date</b> : March 10 <sup>th</sup> , 2004
<b>TO</b> Area Sales Office : See mailing list Customer : See attached file	<b>FROM</b> Product Division : Aluminum Capacitors Area Sales Office :	
<b>Herewith you are informed of our intention to change the following products</b> SAL aluminium capacitors series 2222 122, 128 and 175		
<b>Description of the change:</b> SnPb Plating of the leaded terminations changes. The present plating is 5um SnPb 60/40 plus 1um SnPb 95/5. The new plating will be 5um SnPb 95/5.		
<b>Reason of the change:</b> Reduced availability of plating SnPb 60/40.		
<b>Influences</b> Expected influence on Performance : none Expected influence on Quality / Reliability : none		
<b>Change</b> Quality reports available : yes, on request Samples available : yes, on request Final decision date : week 0424 Production start : ca week 0426 Type identification after start : date code on product		
<b>Suggestion for alternative products :</b> Not applicable		
<b>For more information, please contact :</b> Mr André Douma, Product Quality Manager, Tel: +31 38 4575 368, mail: <a href="mailto:andre.douma@bccomponents.com">andre.douma@bccomponents.com</a>		
<b>Return your comments before :</b> 0422 <b>If no comments are received on this date, full acceptance of the proposal is assumed.</b> <b>If possible give an indication of your final all-time demand</b>		

Product Quality Manager	Marketing Manager	Area Sales Manager
Name : André Douma Signature :  Date : 10-03-2004	Name : Jules Spaanjaars Signature :  Date : 10-03-2004	Name : Signature : Date :

<b>To be completed by the receiving organisation:</b>
<b>Comments :</b>
<b>Date :</b>
<b>Function :</b>
<b>Signature :</b>