

## PRODUCT CHANGE NOTIFICATION

<b>Title</b>	Notification of change in IC used to manufacture TBA series
<b>Keywords</b>	Product Change Notification: IC change from version 2151 to next generation 2152
<b>Article:</b>	<p><b><u>Products Affected:</u></b> Pletronics <b>TBA4007-20.0M</b></p> <p><b><u>Description and Purpose of Change:</u></b> IC change only to next generation IC. Oscillator performance will remain unchanged. Old part number TBA4007-20.0M and new TBA4007-20.0M will be fit, form and function equivalent. This notice is written in accordance with Pletronics ISO requirements.</p> <ul style="list-style-type: none"> <li>• Pletronics' TBA4007 is a temperature compensated crystal oscillator with a clipped sine output.</li> <li>• The package is designed for high density surface mount designs.</li> <li>• Tape and Reel packaging</li> <li>• 20.0 MHz</li> <li>• 5 x 7 mm LCC Ceramic Package</li> </ul> <p><b>Pletronics Inc. certifies this device is in accordance with the RoHS (2002/95/EC) and WEEE (2002/96/EC) directives.</b></p> <p><b><u>Implementation Plan:</u></b> TBA4007-20.0M made after August 1, 2010 will be manufactured with the next generation IC #2152.</p> <p>Link to Data Sheets:</p> <p>Link to .pdf of this notification:</p>
<b>Date Created</b>	2010-06-28
<b>Created By</b>	Pletronics Engineering