



# Product Change Notification

## #111358-00

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Should you have any issues with the timeline or content of this change, please contact the Intel Representative(s) for your geographic location listed below. No response from customers will be deemed as acceptance of the change and the change will be implemented pursuant to the key milestones set forth in this attached PCN.

### Intel Mobile Communications Contacts

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# Product Change Notification

**Change Notification #:** 111358 - 00  
**Change Title:** Intel® Unistone™, PBA313082, Multiple Supplier Changes, PCN 111358-00, Manufacturing Site  
**Date of Publication:** March 3, 2012

**Key Characteristics of the Change:**  
Manufacturing Site

## Forecasted Key Milestones:

<b>Date of Samples Availability:</b>	Mar 31, 2012
<b>Date of Qualification Data Availability:</b>	April 30, 2012
<b>Date Customer Must be Ready to Receive Post-Conversion Material:</b>	June 01, 2012

## Description of Change to the Customer:

In order to secure long term delivery, Intel Mobile Communications will be making the following changes pertaining to the PBA313082 product. After update of production roadmap the number of changes was minimized to the following:

- Implement a second Manufacturing Site Altis Semiconductor in addition to IFX Dresden .
- SW version 1.8 with bugfixes. A change of customer SW is not required. See more details in the Release Notes eBMU\_SPP\_AT\_V1.01\_V1.8\_RN\_Rev1.0.pdf which has been published under <https://mobilecommunicationsportal.intel.com/jsp/login.jsp>

## Customer Impact of Change and Recommended Action:

Intel Mobile Communications does not anticipate any change to function or reliability of the products (reliability to be documented via qualification report. These changes will help to secure capacity and flexibility regarding customer demand and, for all changes listed above, the eUnistone module is fulfilling the same specifications as before.

The SW upgrade to version 1.8 does not require any change in customer's SW. Only the revision information returned will be changed from 1.6 to 1.8. See more details of the changes in the eUnistone\_Changes\_SWv1.6\_SWv1.8\_00.pdf. The new SW is available for evaluation under <https://mobilecommunicationsportal.intel.com/jsp/login.jsp>.

Please contact your local Intel Mobile Communications representative for further technical questions.

## Products Affected / Intel Ordering Codes:

Marketing Name	Product Code	S-Spec	MM#
Intel® eUnistone™	PBA313082V1.01	S LHKT	913795
Intel® eUnistone™	PBA313082V1.01	S LHKR	913800
Intel® eUnistone™	PBA313082V1.11	S LHKU	913792
Intel® eUnistone™	PBA313082V1.11	S LJAW	916305

## New parts / Intel Ordering Codes:

Marketing Name	Product Code	S-Spec	MM#
Intel® eUnistone™	PBA313082V1.12	S LJRT	921766

## PCN Revision History:

**Date of Revision:**

March 03, 2011

**Revision Number:**

00

**Reason:**

Originally Published PCN