



Product Change Notification

108361 - 01

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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.

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Product Change Notification

Change Notification #: 108361 - 01
Change Title: Intel (R) CE5060 and CE5063 Tuners, PCN 108361-01, Manufacturing Site, Qualification of Additional Test and Assembly Site, Reason for Revision: Updated Drawing
Date of Publication: April 25, 2008

Key Characteristics of the Change:

Manufacturing Site

Forecasted Key Milestones:

Date of Qualification Data Availability:	Jun 30, 2008
Date Customer Must be Ready to Receive Post-Conversion Material:	Jun 10, 2008

Reason for Revision: Updated Drawing

Description of Change to the Customer:

In order to ensure continuous supply, Intel and their supplier have qualified an additional assembly and test location in Malaysia for the CE5060 and CE5063 Tuners. During the transition, customers may see products from either test location. Assembly will be transitioned in June.

There is a change to the assembly process; the packages from the new location will be sawn as opposed to punched.

There will be a minor change to part characteristics described in the data sheet, as the package outline drawing (POD) will change to reflect the 0.1mm maximum package thickness increase and edge profile.

Both changes conform to JEDEC MO-220. The new and old diagrams are attached as Appendices A and B.

Product assembled and tested at the new site will be of equal or better quality than the current product.

Customer Impact of Change and Recommended Action:

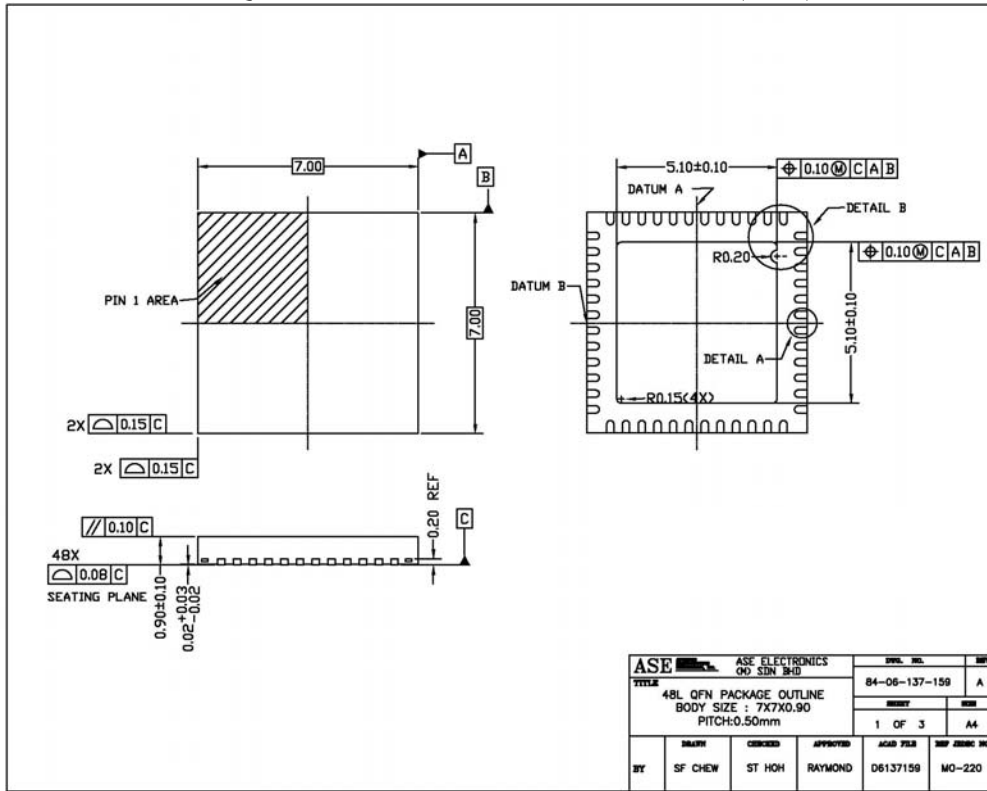
Intel anticipates no impact to customers, as there are no changes to function or reliability of the product. Changes to the form or fit are minor.

Products Affected / Intel Ordering Codes:

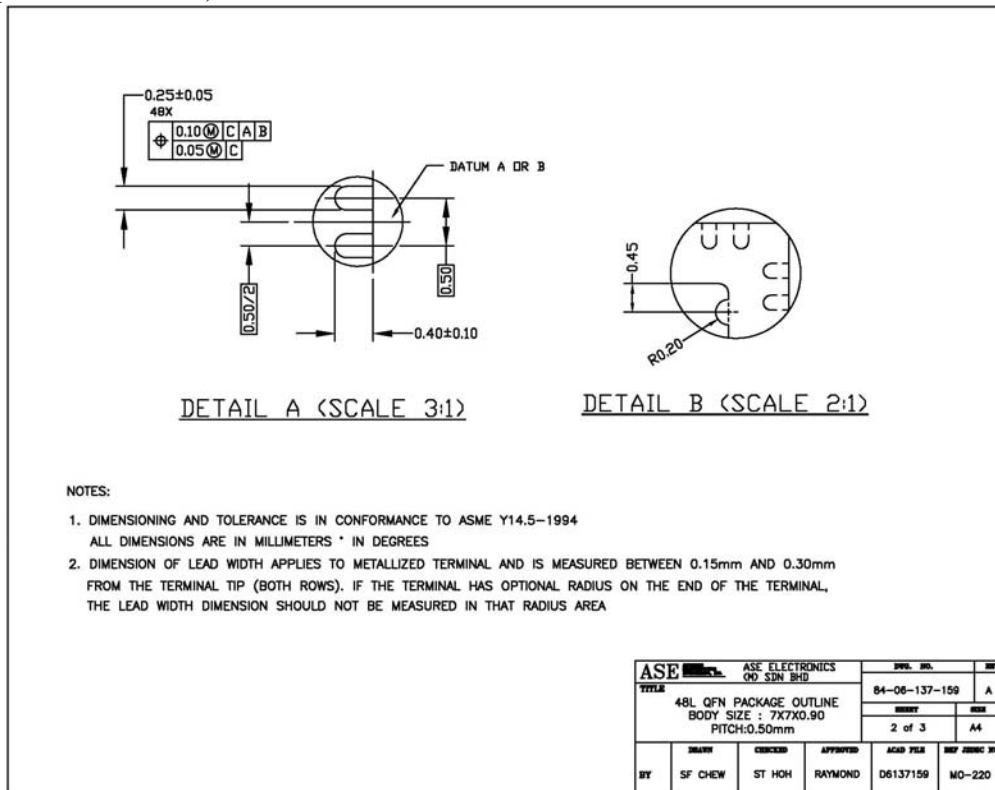
Affected Product Code	Affected S-Spec	Affected MM#
WGCE5060		882546
WGCE5060	S L9FQ	882547
WGCE5063	S L9FS	882550
WGCE5063		882555

Reference Documents / Attachments:

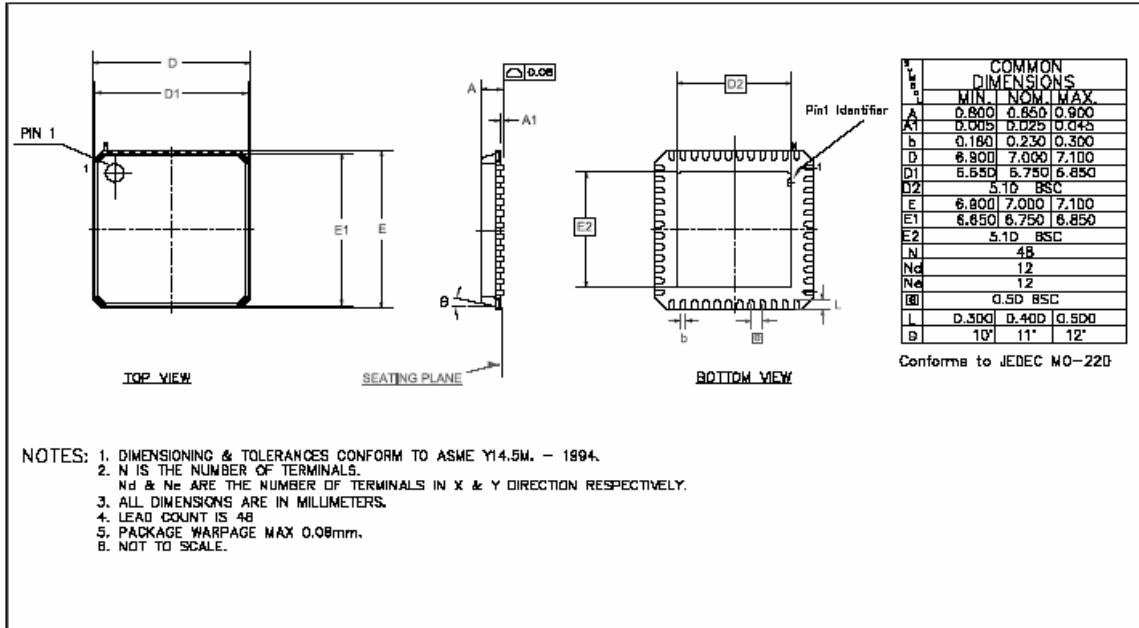
Appendix A - ASE 48LD QFN 7X7 PACKAGE OUTLINE DRAWING (NEW):



(Appendix A continued):



Appendix B – PACKAGE OUTLINE FOR 48 LEAD QFN (7 X 7 X 0.85MM)



PCN Revision History:

Date of Revision:

Revision Number:

Reason:

March 28, 2008

00

Originally Published PCN

April 25, 2008

01

Updated Drawing