



Product Change Notification

110007 - 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.

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Product Change Notification

Change Notification #: 110007 - 00
Change Title: Boxed Intel® Core™ i7-980X Processor
Extreme Edition, PCN 110007-00, Product
Design, Impeller Fan Blade Thickness
Reduction and Hub Perforations
Date of Publication: May 06, 2010

Key Characteristics of the Change:

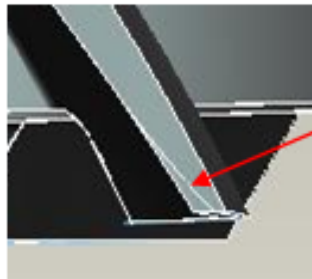
Product Design

Forecasted Key Milestones:

Date Customer Must be Ready to Receive Post-Conversion Material:	Jun 07, 2010
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Description of Change to the Customer:

In order to improve acoustic quality, the thickness of the impeller trailing edge of the fan blades has been thinned to 0.3mm. Perforations have been added to the impeller hub design to further improve fan performance characteristics. Perforations are located under the hologram label.



Reduction of blade thickness
at the trailing edge



Perforated impeller without label



Perforated impeller with label

Customer Impact of Change and Recommended Action:

There is no expected change or impact to customers.

Products Affected / Intel Ordering Codes:

Marketing Name	Processor#	Frequency	Stepping	Product Code	S-Spec	MM#
Intel® Core™ Extreme Edition	i7-980X	3.33 GHz	B1	BX80613I7980X	LBUZ	907397

Reference Documents / Attachments:

Document:

Location #:

PCN Revision History:

Date of Revision:

May 6, 2010

Revision Number:

00

Reason:

Originally Published PCN