



Product Change Notification

111611-00

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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 #: 111611 - 00
Change Title: Intel® X-GOLD™ 116 PMB8805V2.0,
 Intel® X-GOLD™ 118 PMB8808V2.0,
 Intel® X-GOLD™ 213 PMB8810V2.0,
 Intel® X-GOLD™ 213 PMB8810V2.1S

STATS as a new assembly source for eWLB packages, Manufacturing Site

Date of Publication: August 2, 2012

Key Characteristics of the Change:

Manufacturing Site

Forecasted Key Milestones: XG116/118/213

Date of Samples Availability:	Sep 30, 2012
Date of Qualification Data Availability:	Aug 2, 2012
Date Customer Must be Ready to Receive Post-Conversion Material:	Oct 31, 2012

The date of "First Availability of Post-Conversion Material" is the projected date that a customer may expect to receive the Post-Conversion Materials. This date is determined by the projected depletion of inventory at the time of the PCN publication. The depletion of inventory may be impacted by fluctuating supply and demand, therefore, although customers should be prepared to receive the Post-Converted Materials on this date, Intel will continue to ship and customers may continue to receive the pre-converted materials until the inventory has been depleted.

Description of Change to the Customer:

Intel Mobile Communications will introduce STATS (<http://www.statschippac.com>) as a new assembly source.

Customer Impact of Change and Recommended Action:

Stats ChipPAC Ltd is an existing qualified Assembly Site for other IMC products. Reference product was qualified in 2011 and is manufactured in volume production. Form, fit and function of the products listed below are not affected as proven by the Intel-qualification of STATS-material compared to the running production.

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® X- GOLD™ 116	PMB8805V2.0	SLHMR	913612
Intel® X- GOLD™ 116	PMB8805V2.0	SLHK7	913823
Intel® X- GOLD™ 116	PMB8805V2.0	SLJGX	918373
Intel® X- GOLD™ 116	PMB8805V2.0	SLJRU	921854
Intel® X- GOLD™ 118	PMB8808V2.0	SLHMK	913619
Intel® X- GOLD™ 118	PMB8808V2.0	SLHMH	913621
Intel® X- GOLD™ 118	PMB8808V2.0	SLJGE	918031

Intel® X- GOLD™ 118	PMB8808V2.0	SLJGH	918034
Intel® X- GOLD™ 118	PMB8808V2.0	SLJRW	921852
Intel® X- GOLD™ 213	PMB8810V2.0	SLHK5	913825
Intel® X- GOLD™ 213	PMB8810V2.0	SLHQC	913834
Intel® X- GOLD™ 213	PMB8810V2.0	SLHQB	913835
Intel® X- GOLD™ 213	PMB8810V2.0	SLHPX	913899
Intel® X- GOLD™ 213	PMB8810V2.0	SLJF2	917743
Intel® X- GOLD™ 213	PMB8810V2.0	SLJF4	917745
Intel® X- GOLD™ 213	PMB8810V2.0	SLJF5	917746
Intel® X- GOLD™ 213	PMB8810V2.0	SLJF6	917747
Intel® X- GOLD™ 213	PMB8810V2.0	SLJGF	918032
Intel® X- GOLD™ 213	PMB8810V2.0	SLJGG	918033
Intel® X- GOLD™ 213	PMB8810V2.0	SLJRV	921853
Intel® X- GOLD™ 213	PMB8810V2.0	SLJS9	921984
Intel® X- GOLD™ 213	PMB8810V2.1S	SLHMA	913629
Intel® X- GOLD™ 213	PMB8810V2.1S	SLHHM	914173
Intel® X- GOLD™ 213	PMB8810V2.1S	SLJ6W	915365
Intel® X- GOLD™ 213	PMB8810V2.1S	SLJ6X	915366
Intel® X- GOLD™ 213	PMB8810V2.1S	SLJKB	919372
Intel® X- GOLD™ 213	PMB8810V2.1S	SLJKT	919664
Intel® X- GOLD™ 213	PMB8810V2.1S	SLJND	920316

PCN Revision History:

Date of Revision:

August 2, 2012

Revision Number:

00

Reason:

Originally Published PCN