



Product Change Notification

109543 - 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 #: 109543 - 00
Change Title: Intel® WiMAX/WiFi Link 5150/5350 Generic
SKUs: 512ANXMMWG, MMWG2;
512ANXHMMWG;512AGXMRUG, HRUG;
533ANXMMWG
PCN 109543-00, Label
Add July DSPR IDs, Update to "WiMAX"
print format
Date of Publication: August 17, 2009

Key Characteristics of the Change:

Label

Forecasted Key Milestones:

Date Customer Must be Ready to Receive Post-Conversion Material:	Sep 04, 2009
Date of First Availability of Post-Conversion Material:	Sep 04, 2009

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:

1. Add July DSPR IDs on MC and HMC SKUs.
2. Update "WiMax" print on label to "WiMAX"

Customer Impact of Change and Recommended Action:

1. Add July DSPR Marking to label on MC and HMC SKUs as follows:

512ANXHMW (HMC)

Radio 003WWA080716

003XWA080717

003YWA080718

WiMax ID 003IVA090653

Telecom ID: D080888003

512ANXMMW (MC)

Radio

003WWA080604

003XWA080605



003YWA080606

WiMax ID 003IVA090657

Telecom ID: D080751003

3. Update “WiMax” print on label to “WiMAX” on all MC and HMC SKUs.

Label Artwork Example :

SKU	Before	After
512ANXHMWG		

533ANXMMWG

intel

2 TR2
3 TR3
1 TR1

Model: 533ANX MMW
Intel® WiMax/WiFi Link 5350
SPS: XXXXXX-XXX XX
MAC: 0016EB07F632
TA: E14657-013
WiMax: 001DE102D688



Regulatory approvals apply only to Intel authorized components, software and antenna solutions. Unauthorized installations or modifications will void regulatory approvals and product warranties.

RU US
E178682

FCC ID: PD9533ANXM
Made in China

E3051901




intel

2 TR2
3 TR3
1 TR1

Model: 533ANX MMW
Intel® WiMAX / WiFi Link 5350
SPS: XXXXXX-XXX RR
MAC: 00000MMMMMM
TA: E14657-014
WiMAX: 00000MMMMMM




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RU US
E178682

FCC ID: PD9533ANM
Made in China

EXXXXXXX

512ANXMMWG

intel

2 AUX
1 MAIN

Model: 512ANX MMW
Intel® WiMax/WiFi Link 5150
SPS: XXXXXX-XXX XX
MAC: 0016EB0B2DF6
TA: E17178-013
WiMax: 001DE1088680



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RU US
E178682

FCC ID: PD9512ANXM
Made in China

003WWA080604
003XWA080605
003YWA080606
003IVA090657
D080751003

2.4GS.014 5.15-5.35GHz : Indoor use only

E6825701




intel

2 AUX
1 MAIN

Model: 512ANX MMW
Intel® WiMAX/WiFi Link 5150
MAC: 00000MMMMMM
TA: E17178-014
WiMAX: 00000MMMMMM



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RU US
E178682

FCC ID: PD9512ANXM
Made in China

003WWA080604
003XWA080605
003YWA080606
003IVA090657
D080751003

2.4GS.014 5.15-5.35GHz : Indoor use only

EXXXXXXX




512AGXMRUG

intel

2
AUX

Model: 512AGX MRU
Intel® WiMax/WiFi Link 5150
SPS: XXXXXX-XXX XX
MAC: 0016EB036226
TA: E61464-001
WiMax: 001DE1077A82



1
MAIN

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Made in China

E6146601




intel

2
AUX

Model: 512AGX MRU
Intel® WiMAX/WiFi Link 5150



MAC: 00000MMMMMM
TA: E61464-002
WiMAX: 00000MMMMMM

1
MAIN

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Made in China

E6146601




512ANXMMWG2

intel

2
AUX

Model: 512ANX MMW
Intel® WiMax/WiFi Link 5150
SPS: XXXXXX-XXX XX
MAC: 0016EB0B6496
TA: E68838-002
WiMax: 001DE108A0B6



1
MAIN

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FCC ID: PD9512ANXM
Made in China

003WWA080604
003XWA080605
003YWA080606
003IVA090252
D080751003

2.405/0F4 5.15-5.35GHz : Indoor use only

E6825701




intel

2
AUX

Model: 512ANX MMW
Intel® WiMAX/WiFi Link 5150



MAC: 00000MMMMMM
TA: E68838-003
WiMAX: 00000MMMMMM

1
MAIN

Regulatory approvals apply only to Intel authorized components, software and antenna solutions. Unauthorized installations or modifications will void regulatory approvals and product warranties.

FCC ID: PD9512ANXM
Made in China

003WWA080604
003XWA080605
003YWA080606
003IVA090657
D080751003

2.405/0F4 5.15-5.35GHz : Indoor use only

EXXXXXXX




512AGXHRUG



Intel will attempt to deplete pre-conversion material before shipping post-conversion material but there is a possibility of Intel shipping mixed inventory. Therefore, customers will need to manage and migrate to the post-conversion material as soon as possible.

For your information only. No change to form fit or function. No change to Intel Ordering codes.

Milestone dates are estimates and subject to change based on business and operational conditions.

Products Affected / Intel Ordering Codes:

Board Products Table

Affected Product Code	Pre-Change MM#	Post-Change MM#	Pre-Change TA or AA	Post-Change TA or AA
512ANXMMWG	895364	895364	E17178-013	E17178-014
512ANXMMWG2	903233	903233	E68838-002	E68838-003
512ANXHMWG	895402	895402	E17257-010	E17257-011
512AGXMRUG	901691	901691	E61464-001	E61464-002
512AGXHRUG	901692	901692	E61469-001	E61469-002
533ANXMMWG	895365	895365	E14657-013	E14657-014

Reference Documents / Attachments:

Document:

Location #:

PCN Revision History:

Date of Revision:

August 17, 2009

Revision Number:

00

Reason:

Originally Published PCN