



Product Change Notification

109402 - 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.

America's OEM's Contact:

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Product Change Notification

Change Notification #: 109402 - 00
Change Title: Intel® WiFi Link 5000 Series Generic Skus:
512AN_HMWG, HMWG2, MMWG,
MMWG2, MMWW, MMWW2;
533AN_HMWG, HMWG2, MMWG,
MMWG2, MMWW, MMWW2;
512AG_HMWG, HMWG2; 512AG_MMWG,
512AG.MMWG2,
PCN 109402-00, Label, Add Pakistan
Regulatory Marking, OUI Update
Date of Publication: May 21, 2009

Key Characteristics of the Change:

Label

Forecasted Key Milestones:

Date Customer Must be Ready to Receive Post-Conversion Material:	May 29, 2009
Date of First Availability of Post-Conversion Material:	May 29, 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 Pakistan regulatory marking to label
2. OUI update

Customer Impact of Change and Recommended Action:

Customer will receive product with the following changes:

1. Add Pakistan regulatory marking:

PTA APPROVED MODEL

2. Update OUI on SP 1x2 MC SKUs as follows:

Current OUI #
OUI : 00 – 22 – FA

New OUI #
OUI : 00 – 1E – 65

Label Examples :

SKU	Before	After
512AG.HMWG2	<p>Intel 1 2 Model: 512AG_HMW Intel @ WiFi Link 5X00 SPS: XXXXXX-XXX RR T P/N: GXXXXXXXXXX MAC: OOOOOOMMMMMM TA: XXXXXX-XXX Made in XXXXXXXX</p> <p>P/N: PA3664U-1MPC</p> <p>E1234567</p> <p>Pb</p>	<p>Intel 1 2 Model: 512AG_HMW Intel @ WiFi Link 5X00 SPS: XXXXXX-XXX RR T P/N: GXXXXXXXXXX MAC: OOOOOOMMMMMM TA: XXXXXX-XXX Made in XXXXXXXX</p> <p>P/N: PA3664U-1MPC</p> <p>E1234567</p> <p>FTA APPROVED MODEL</p> <p>Pb</p>
512AG.MMWG2	<p>Intel 2 23S Model: 512AG_MMW Intel @ WiFi Link 5X00 SPS: XXXXXX-XXX RR MAC: OOOOOOMMMMMM TA: XXXXXX-XXX Made in XXXXXXXX</p> <p>11SPPPPPPPZHHHHHYMDXXX</p> <p>AUX MAIN</p> <p>CT</p> <p>E1234567</p> <p>Pb</p>	<p>Intel 2 23S Model: 512AG_MMW Intel @ WiFi Link 5X00 SPS: XXXXXX-XXX RR MAC: OOOOOOMMMMMM TA: XXXXXX-XXX Made in XXXXXXXX</p> <p>11SPPPPPPPZHHHHHYMDXXX</p> <p>AUX MAIN</p> <p>CT</p> <p>E1234567</p> <p>FTA APPROVED MODEL</p> <p>Pb</p>
533AN_MMWG2	<p>Intel 2 3 1 Model: 533AN_MMW Intel @ WiFi Link 5300 SPS: XXXXXX-XXX RR MAC: OOOOOOMMMMMM TA: XXXXXX-XXX Made in XXXXXXXX</p> <p>003WWA080152 003XWA080153 003YWA080154</p> <p>5.15-5.35GHz : Indoor use only</p> <p>NT-533ANMMW</p> <p>CNC C-6385</p> <p>CCAH08LP0120T1 CMII ID: 2008AJ1177 IC: 1000M-533ANM FCC ID: PD9533ANM</p> <p>CFT RCPIN5108-0260-A1 NTC TA N°.: ESD-0803608C MTC TRSS18436</p> <p>Complies with IDA Standards DB 02941</p> <p>E6059101</p>	<p>Intel 2 3 1 Model: 533AN_MMW Intel @ WiFi Link 5300 SPS: XXXXXX-XXX RR MAC: OOOOOOMMMMMM TA: XXXXXX-XXX Made in XXXXXXXX</p> <p>003WWA080152 003XWA080153 003YWA080154</p> <p>5.15-5.35GHz : Indoor use only</p> <p>NT-533ANMMW</p> <p>CNC C-6385</p> <p>CCAH08LP0120T1 CMII ID: 2008AJ1177 IC: 1000M-533ANM FCC ID: PD9533ANM</p> <p>CFT RCPIN5108-0260-A1 NTC TA N°.: ESD-0803608C MTC TRSS18436</p> <p>Complies with IDA Standards DB 02941</p> <p>E6059101</p> <p>FTA APPROVED MODEL</p>
533AN_HMWG2	<p>Intel 1 3 2 Model: 533AN_HMW Intel @ WiFi Link 5300 SPS: XXXXXX-XXX RR T P/N: GXXXXXXXXXX MAC: OOOOOOMMMMMM TA: XXXXXX-XXX Made in XXXXXXXX</p> <p>003WWA080140 003XWA080141 003YWA080142</p> <p>5.15-5.35GHz : Indoor use only</p> <p>CNC C-6400</p> <p>CCAH08LP0130T1 CMII ID: 2008AJ1176 NTC TA N°.: ESD-0803607C</p> <p>CFT RCPIN5108-0260-A2</p> <p>Complies with IDA Standards DB 02941</p> <p>E6058901</p>	<p>Intel 1 3 2 Model: 533AN_HMW Intel @ WiFi Link 5300 SPS: XXXXXX-XXX RR T P/N: GXXXXXXXXXX MAC: OOOOOOMMMMMM TA: XXXXXX-XXX Made in XXXXXXXX</p> <p>003WWA080140 003XWA080141 003YWA080142</p> <p>5.15-5.35GHz : Indoor use only</p> <p>CNC C-6400</p> <p>CCAH08LP0130T1 CMII ID: 2008AJ1176 NTC TA N°.: ESD-0803607C</p> <p>CFT RCPIN5108-0260-A2</p> <p>Complies with IDA Standards DB 02941</p> <p>E6058901</p> <p>FTA APPROVED MODEL</p>

533AN_MMWW2

Intel
Model: 512AN_MMWW
Intel® WiFi Link 5100
SPS: XXXXXX-XXX RR
MAC: 00000MMMMMM
TA: XXXXXX-XXX
Made in XXXXXXX

003WWA080155
003XWA080156
003YWA080157
D080241003
5.15-5.35GHz : Indoor use only
CNC C-6399
CFT RCPIN5108-0260-A3
NTC TA N°.: ESD-0803606C MTC TR5518438
CMIH ID: 2008AJ1175
FCC ID: PD9512ANM

Complies with
IDA Standards
DB 02941

E6058601

Intel
Model: 512AN_MMWW
Intel® WiFi Link 5100
SPS: XXXXXX-XXX RR
MAC: 00000MMMMMM
TA: XXXXXX-XXX
Made in XXXXXXX

003WWA080155
003XWA080156
003YWA080157
D080241003
5.15-5.35GHz : Indoor use only
CNC C-6399
CFT RCPIN5108-0260-A3
NTC TA N°.: ESD-0803606C MTC TR5518438
CMIH ID: 2008AJ1175
FCC ID: PD9512ANM

Complies with
IDA Standards
DB 02941

E6058601

512AN_MMWW2

Intel
Model: 512AN_MMWW
Intel® WiFi Link 5100
SPS: XXXXXX-XXX RR
MAC: 00000MMMMMM
TA: XXXXXX-XXX
Made in XXXXXXX

003WWA080155
003XWA080156
003YWA080157
D080241003
5.15-5.35GHz : Indoor use only
CNC C-6399
CFT RCPIN5108-0260-A3
NTC TA N°.: ESD-0803606C MTC TR5518438
CMIH ID: 2008AJ1175
FCC ID: PD9512ANM

Complies with
IDA Standards
DB 02941

E6058601

Intel
Model: 512AN_MMWW
Intel® WiFi Link 5100
SPS: XXXXXX-XXX RR
MAC: 00000MMMMMM
TA: XXXXXX-XXX
Made in XXXXXXX

003WWA080155
003XWA080156
003YWA080157
D080241003
5.15-5.35GHz : Indoor use only
CNC C-6399
CFT RCPIN5108-0260-A3
NTC TA N°.: ESD-0803606C MTC TR5518438
CMIH ID: 2008AJ1175
FCC ID: PD9512ANM

Complies with
IDA Standards
DB 02941

E6058601

512AN_MMWG2

Intel
Model: 512AN_MMWW
Intel® WiFi Link 5100
SPS: XXXXXX-XXX RR
MAC: 00000MMMMMM
TA: XXXXXX-XXX
Made in XXXXXXX

003WWA080155
003XWA080156
003YWA080157
D080241003
5.15-5.35GHz : Indoor use only
CNC C-6399
CFT RCPIN5108-0260-A3
NTC TA N°.: ESD-0803606C MTC TR5518438
CMIH ID: 2008AJ1175
FCC ID: PD9512ANM

Complies with
IDA Standards
DB 02941

E6058601

Intel
Model: 512AN_MMWW
Intel® WiFi Link 5100
SPS: XXXXXX-XXX RR
MAC: 00000MMMMMM
TA: XXXXXX-XXX
Made in XXXXXXX

003WWA080155
003XWA080156
003YWA080157
D080241003
5.15-5.35GHz : Indoor use only
CNC C-6399
CFT RCPIN5108-0260-A3
NTC TA N°.: ESD-0803606C MTC TR5518438
CMIH ID: 2008AJ1175
FCC ID: PD9512ANM

Complies with
IDA Standards
DB 02941

E6058601

512AN_HMWG2

Intel
Model: 512AN_HMW
Intel® WiFi Link 5100
SPS: XXXXXX-XXX RR
T P/N: GXXXXXXXXXX
MAC: 00000MMMMMM
TA: XXXXXX-XXX
Made in XXXXXXX

003WWA080158
003XWA080159
003YWA080160
D080194003
5.15-5.35GHz : Indoor use only
CNC C-6401
CFT RCPIN5108-0260
NTC TA N°.: ESD-0803606C
CMIH ID: 2008AJ1174
FCC ID: PD9512ANH

Complies with
IDA Standards
DB 02941

E6058601

Intel
Model: 512AN_HMW
Intel® WiFi Link 5100
SPS: XXXXXX-XXX RR
T P/N: GXXXXXXXXXX
MAC: 00000MMMMMM
TA: XXXXXX-XXX
Made in XXXXXXX

003WWA080158
003XWA080159
003YWA080160
D080194003
5.15-5.35GHz : Indoor use only
CNC C-6401
CFT RCPIN5108-0260
NTC TA N°.: ESD-0803606C
CMIH ID: 2008AJ1174
FCC ID: PD9512ANH

Complies with
IDA Standards
DB 02941

E6058601

533AN_MMWG

Model: 533AN_MMW
Intel® WiFi Link 5300
SPS: XXXXXX-XXX RR
MAC: OOOOOOMMMMMM
TA: XXXXXX-XXX
Made in XXXXXXX

003WWA080152
003XWA080153
003YWA080154

D080241003
5.15-5.35GHz : Indoor use only

24050F4
CCAHO8LP0120T1
CNC C-6385
CMII ID: 2008AJ1177
IC: 1000M-533ANM
MTC TRSS18436
FCC ID: PD9633ANM

CFT RCPIN5108-0260-A1
NTC TA N°.: ESD-0803608C

Complies with IDA Standards DB 02941

E6058901

INT-533ANMMW

CE 1856

US E178682 N232 Pb

Model: 533AN_MMW
Intel® WiFi Link 5300
SPS: XXXXXX-XXX RR
MAC: OOOOOOMMMMMM
TA: XXXXXX-XXX
Made in XXXXXXX

003WWA080152
003XWA080153
003YWA080154

D080241003
5.15-5.35GHz : Indoor use only

24050F4
CCAHO8LP0120T1
CNC C-6385
CMII ID: 2008AJ1177
IC: 1000M-533ANM
MTC TRSS18436
FCC ID: PD9633ANM

CFT RCPIN5108-0260-A1
NTC TA N°.: ESD-0803608C

Complies with IDA Standards DB 02941

E6058901

INT-533ANMMW

CE 1856

US E178682 N232 Pb

533AN_HMWG

Model: 533AN_HMW
Intel® WiFi Link 5300
SPS: XXXXXX-XXX RR
T P/N: GXXXXXXXXXXXX
MAC: OOOOOOMMMMMM
TA: XXXXXX-XXX
Made in XXXXXXX

003WWA080140
003XWA080141
003YWA080142

D080194003
5.15-5.35GHz : Indoor use only

24050F4
CCAHO8LP0130T1
CNC C-6400
CMII ID: 2008AJ1176
IC: 1000M-533ANH
MTC TRSS18435
FCC ID: PD9533ANH

CFT RCPIN5108-0260-A2

Complies with IDA Standards DB 02941

E6058901

INT-533ANHMMW

CE 1856

US E178682 N232 Pb

Model: 533AN_HMW
Intel® WiFi Link 5300
SPS: XXXXXX-XXX RR
T P/N: GXXXXXXXXXXXX
MAC: OOOOOOMMMMMM
TA: XXXXXX-XXX
Made in XXXXXXX

003WWA080140
003XWA080141
003YWA080142

D080194003
5.15-5.35GHz : Indoor use only

24050F4
CCAHO8LP0130T1
CNC C-6400
CMII ID: 2008AJ1176
IC: 1000M-533ANH
MTC TRSS18435
FCC ID: PD9533ANH

CFT RCPIN5108-0260-A2

Complies with IDA Standards DB 02941

E6058901

INT-533ANHMMW

CE 1856

US E178682 N232 Pb

512AN_MMWG

Model: 512AN_MMW
Intel® WiFi Link 5100
SPS: XXXXXX-XXX RR
MAC: OOOOOOMMMMMM
TA: XXXXXX-XXX
Made in XXXXXXX

003WWA080155
003XWA080156
003YWA080157

D080241003
5.15-5.35GHz : Indoor use only

24050F4
CCAHO8LP0140T4
CNC C-6399
CMII ID: 2008AJ1175
IC: 1000M-512ANM
MTC TRSS18437
FCC ID: PD9512ANM

CFT RCPIN5108-0260-A3
NTC TA N°.: ESD-0803606C

Complies with IDA Standards DB 02941

E6058901

INT-512ANMMW

CE 1856

US E178682 N232 Pb

Model: 512AN_MMW
Intel® WiFi Link 5100
SPS: XXXXXX-XXX RR
MAC: OOOOOOMMMMMM
TA: XXXXXX-XXX
Made in XXXXXXX

003WWA080155
003XWA080156
003YWA080157

D080241003
5.15-5.35GHz : Indoor use only

24050F4
CCAHO8LP0140T4
CNC C-6399
CMII ID: 2008AJ1175
IC: 1000M-512ANM
MTC TRSS18437
FCC ID: PD9512ANM

CFT RCPIN5108-0260-A3
NTC TA N°.: ESD-0803606C

Complies with IDA Standards DB 02941

E6058901

INT-512ANMMW

CE 1856

US E178682 N232 Pb

512AN_HMWG

Model: 512AN_HMW
Intel® WiFi Link 5100
SPS: XXXXXX-XXX RR
T P/N: GXXXXXXXXXXXX
MAC: OOOOOOMMMMMM
TA: XXXXXX-XXX
Made in XXXXXXX

003WWA080158
003XWA080159
003YWA080160

D080194003
5.15-5.35GHz : Indoor use only

24050F4
CCAHO8LP0150T7
CNC C-6401
CMII ID: 2008AJ1174
IC: 1000M-512ANH
MTC TRSS18437
FCC ID: PD9512ANH

CFT RCPIN5108-0260

Complies with IDA Standards DB 02941

E6058901

INT-512ANHMMW

CE 1856

US E178682 N232 Pb

Model: 512AN_HMW
Intel® WiFi Link 5100
SPS: XXXXXX-XXX RR
T P/N: GXXXXXXXXXXXX
MAC: OOOOOOMMMMMM
TA: XXXXXX-XXX
Made in XXXXXXX

003WWA080158
003XWA080159
003YWA080160

D080194003
5.15-5.35GHz : Indoor use only

24050F4
CCAHO8LP0150T7
CNC C-6401
CMII ID: 2008AJ1174
IC: 1000M-512ANH
MTC TRSS18437
FCC ID: PD9512ANH

CFT RCPIN5108-0260

Complies with IDA Standards DB 02941

E6058901

INT-512ANHMMW

CE 1856

US E178682 N232 Pb

512AN_MMWW

Model: 512AN_MMWW
Intel® WiFi Link 5100
SPS: XXXXXX-XXX RR
MAC: OOOOOOMMMMMM
TA: XXXXXX-XXX
Made in XXXXXXX

003WWA080155
003XWA080156
003YWA080157

D080241003
5.15-5.35GHz : Indoor use only

24DSOF4
CCA-H08LP0140T4
CNC C-6399
CMI ID: 2008AJ1175
IC: 1000M-512ANM
FCC ID: PD9512ANM

Complies with
IDA Standards
DB 02941

E6058801

CE 1856

Intel

24DSOF4

003WWA080155
003XWA080156
003YWA080157

D080241003
5.15-5.35GHz : Indoor use only

24DSOF4
CCA-H08LP0140T4
CNC C-6399
CMI ID: 2008AJ1175
IC: 1000M-512ANM
FCC ID: PD9512ANM

Complies with
IDA Standards
DB 02941

E6058801

CE 1856

Intel

24DSOF4

Model: 512AN_MMWW
Intel® WiFi Link 5100
SPS: XXXXXX-XXX RR
MAC: OOOOOOMMMMMM
TA: XXXXXX-XXX
Made in XXXXXXX

003WWA080155
003XWA080156
003YWA080157

D080241003
5.15-5.35GHz : Indoor use only

24DSOF4
CCA-H08LP0140T4
CNC C-6399
CMI ID: 2008AJ1175
IC: 1000M-512ANM
FCC ID: PD9512ANM

Complies with
IDA Standards
DB 02941

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CE 1856

Intel

24DSOF4

003WWA080155
003XWA080156
003YWA080157

D080241003
5.15-5.35GHz : Indoor use only

24DSOF4
CCA-H08LP0140T4
CNC C-6399
CMI ID: 2008AJ1175
IC: 1000M-512ANM
FCC ID: PD9512ANM

Complies with
IDA Standards
DB 02941

E6058801

CE 1856

Intel

24DSOF4

512AG_HMWG

Model: 512AG_HMWG
Intel® WiFi Link 5X00
SPS: XXXXXX-XXX RR
T P/N: GXXXXXXXXXX
MAC: OOOOOOMMMMMM
TA: XXXXXX-XXX
Made in XXXXXXX

P/N: PA3664U-1MPC

E1234567

Complies with
IDA Standards
DB 02941

Intel

Model: 512AG_HMWG
Intel® WiFi Link 5X00
SPS: XXXXXX-XXX RR
T P/N: GXXXXXXXXXX
MAC: OOOOOOMMMMMM
TA: XXXXXX-XXX
Made in XXXXXXX

P/N: PA3664U-1MPC

E1234567

Complies with
IDA Standards
DB 02941

Intel

512AG_MMWG

Model: 512AG_MMWW
Intel® WiFi Link 5X00
SPS: XXXXXX-XXX RR
MAC: OOOOOOMMMMMM
TA: XXXXXX-XXX
Made in XXXXXXX

11SPPPPPPPZHXXXXXX
23S

E1234567

Complies with
IDA Standards
DB 02941

Intel

Model: 512AG_MMWW
Intel® WiFi Link 5X00
SPS: XXXXXX-XXX RR
MAC: OOOOOOMMMMMM
TA: XXXXXX-XXX
Made in XXXXXXX

11SPPPPPPPZHXXXXXX
23S

E1234567

Complies with
IDA Standards
DB 02941

Intel

533AN_MMWW

Model: 512AN_MMWW
Intel® WiFi Link 5100
SPS: XXXXXX-XXX RR
MAC: OOOOOOMMMMMM
TA: XXXXXX-XXX
Made in XXXXXXX

003WWA080155
003XWA080156
003YWA080157

D080241003
5.15-5.35GHz : Indoor use only

24DSOF4
CCA-H08LP0140T4
CNC C-6399
CMI ID: 2008AJ1175
IC: 1000M-512ANM
FCC ID: PD9512ANM

Complies with
IDA Standards
DB 02941

E6058801

CE 1856

Intel

24DSOF4

003WWA080155
003XWA080156
003YWA080157

D080241003
5.15-5.35GHz : Indoor use only

24DSOF4
CCA-H08LP0140T4
CNC C-6399
CMI ID: 2008AJ1175
IC: 1000M-512ANM
FCC ID: PD9512ANM

Complies with
IDA Standards
DB 02941

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CE 1856

Intel

24DSOF4

Model: 512AN_MMWW
Intel® WiFi Link 5100
SPS: XXXXXX-XXX RR
MAC: OOOOOOMMMMMM
TA: XXXXXX-XXX
Made in XXXXXXX

003WWA080155
003XWA080156
003YWA080157

D080241003
5.15-5.35GHz : Indoor use only

24DSOF4
CCA-H08LP0140T4
CNC C-6399
CMI ID: 2008AJ1175
IC: 1000M-512ANM
FCC ID: PD9512ANM

Complies with
IDA Standards
DB 02941

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CE 1856

Intel

24DSOF4

003WWA080155
003XWA080156
003YWA080157

D080241003
5.15-5.35GHz : Indoor use only

24DSOF4
CCA-H08LP0140T4
CNC C-6399
CMI ID: 2008AJ1175
IC: 1000M-512ANM
FCC ID: PD9512ANM

Complies with
IDA Standards
DB 02941

E6058801

CE 1856

Intel

24DSOF4

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
512AN_HMWG	895373	895373	E14740-015	E14740-016
512AN_HMWG2	899555	899555	E50455-005	E50455-006
512AN_MMWG	895361	895361	E14718-015	E14718-016
512AN_MMWG2	899541	899541	E50443-005	E50443-006
512AN_MMWW	897801	897801	E39126-007	E39126-008
512AN_MMWW2	899553	899553	E50457-005	E50457-006
512AG_HMWG	897072	897072	E32467-008	E32467-009
512AG_HMWG2	900231	900231	E51055-006	E51055-007
533AN_HMWG	895401	895401	E14702-013	E14702-014
533AN_HMWG2	899547	899547	E50448-003	E50448-004
533AN_MMWG	895362	895362	E14698-014	E14698-015
533AN_MMWG2	899545	899545	E50447-003	E50447-004
533AN_MMWW	897774	897774	E39125-006	E39125-007
533AN_MMWW2	899554	899554	E50454-003	E50454-004
512AG.MMWG	897004	897004	E32464-009	E32464-010
512AG.MMWG2	900240	900240	E51080-005	E51080-006

Reference Documents / Attachments:

Document:

Location #:

PCN Revision History:

Date of Revision:

May 21, 2009

Revision Number:

00

Reason:

Originally Published PCN