

Technical Notice

Issue Date: October 18 2018

Product Name: All the Bay Trail products.

Implementation Date: October 18 2018

This notice is to inform you of changes to the NANO-BT, eKINO-BT, KINO-DBT, ICE-BT-T10, ICE-BT-T6, PM-BT, WSB-BT, PCISA-BT, HYPER-BT, WAFER-BT, and KINO-ABT series.

Reason for Change

Due to the release of Bay Trail CPU stepping from Intel , IEI will start transitioning from D0 stepping to D1 stepping for the related products.

Description of Change

Change CPU stepping from D0 to D1.

Affected Model

Affected Model	
NANO-BT-E38151W2-R11	EKINO-BT-N29301-R10
NANO-BT-E38251W2-R11	EKINO-BT-E38151-R10
NANO-BT-E38261W2-R11	EKINO-BT-E38251-R10
NANO-BT-E38271W2-R11	EKINO-BT-E38261-R10
NANO-BT-E38451W2-R11	EKINO-BT-E38271-R10
NANO-BT-J19001-ECO-R11	KINO-DBT-E38151-R10
NANO-BT-i1-E38151-R11	KINO-DBT-E38251-R10
NANO-BT-i1-E38251-R11	KINO-DBT-E38261-R10
NANO-BT-i1-E38261-R11	KINO-DBT-E38271-R10
NANO-BT-i1-E38271-R11	KINO-DBT-E38451-R10
NANO-BT-i1-E38451-R11	KINO-DBT-J19001-R10
NANO-BT-i1-J19001-R11	KINO-DBT-N28071-R10
NANO-BT-i1-N28071-R10	KINO-DBT-N29301-R10
NANO-BT-i1-N28071-R11	ICE-BT-T6-E38151-R10
ICE-BT-T10-E38151-R10	ICE-BT-T6-E38251-R10
ICE-BT-T10-E38251-R10	ICE-BT-T6-E38261-R10
ICE-BT-T10-E38261-R10	ICE-BT-T6-E38271-R10
ICE-BT-T10-E38271-R10	ICE-BT-T6-E38451-R10

ICE-BT-T10-E38451-R10	ICE-BT-T6-J19001-R10
ICE-BT-T10-J19001-R10	ICE-BT-T6-N28071-R10
ICE-BT-T10-N28071-R10	ICE-BT-T6-N29301-R10
ICE-BT-T10-N29301-R10	PM-BT-J19001-R10
ICE-BT-T10-J19001-4G-R10	PM-BT-N28071-R10
ICE-BT-T10-E38451-4G-R10	WSB-BT-J19001-R10
ICE-BT-T10-E38151W2-R10	WSB-BT-N28071-R10
ICE-BT-T10-E38251W2-R10	PCISA-BT-E38151-R10
ICE-BT-T10-E38261W2-R10	PCISA-BT-E38251-LVDS-R11
ICE-BT-T10-E38271W2-R10	PCISA-BT-E38251-R11
ICE-BT-T10-E38451W2-R10	PCISA-BT-E38261-R10
ICE-BT-T10-E38451W2-4G-R10	PCISA-BT-E38271-R10
HYPER-BT-E38151-R10	PCISA-BT-E38451-R10
HYPER-BT-E38251-R10	PCISA-BT-E38451-R11
HYPER-BT-E38261-R10	PCISA-BT-E38451-LVDS-R11
HYPER-BT-E38271-R10	WAFER-BT-E38151W2-R10
HYPER-BT-E38451-R10	WAFER-BT-E38261W2-R10
HYPER-BT-J19001-R10	WAFER-BT-E38271W2-R10
HYPER-BT-N28071-R10	WAFER-BT-E38451W2-R10
HYPER-BT-N29301-R10	WAFER-BT-J19001-ECO-R10
KINO-ABT-i2-E38151-R10	WAFER-BT-J19001-ECO-R20
KINO-ABT-i2-E38251-R10	WAFER-BT-J19001-R20
KINO-ABT-i2-E38261-R10	WAFER-BT-N28071-R20
KINO-ABT-i2-E38271-R10	WAFER-BT-i1-E38151-R10
KINO-ABT-i2-E38451-R10	WAFER-BT-i1-E38251-R10
KINO-ABT-J19001-ECO-R10	WAFER-BT-i1-E38261-R10
KINO-ABT-i2-J19001-R10	WAFER-BT-i1-E38271-R10
KINO-ABT-i2-N28071-R10	WAFER-BT-i1-E38451-R10
KINO-ABT-i2-N29301-R10	WAFER-BT-i1-J19001-R10
EKINO-BT-E38451-R10	WAFER-BT-i1-N28071-R10
EKINO-BT-J19001-R10	WAFER-BT-i1-N29301-R10
EKINO-BT-N28071-R10	

Affected by This Change

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|---|-------------------------------------|--|----------------------------------|
| <input type="checkbox"/> Specifications | <input type="checkbox"/> Dimensions | <input type="checkbox"/> Appearance | <input type="checkbox"/> Package |
| <input type="checkbox"/> Certification | <input type="checkbox"/> Label | <input checked="" type="checkbox"/> BIOS | <input type="checkbox"/> Driver |

For more details please refer to the latest datasheet or visit <http://www.ieiworld.com>.

*Best Regards,
Kasper Tsai
Product Manager
IEI Integration Corp.*