

Technical Notice

Issue Date: September 13, 2023

Product Name:

Related IEI Standard SBC Products

Implementation Date: September 13, 2023

This notice is to inform you of changes to the:

Reason for Change

Avoid loosening of the M.2 plastic clips

Description of Change

change M.2 plastic clips to stud screws

Affected Model

| Affected Model |
|----------------------|
| IMBA-ADL-Q670-R10 |
| IMBA-ADL-H610-R10 |
| IMBA-Q470-R10 |
| IMBA-Q471-R10 |
| IMB-ADL-H610-R10 |
| KINO-TGL-U-C-R10 |
| KINO-TGL-U-CE-R10 |
| KINO-TGL-U-i3-R10 |
| KINO-TGL-U-i5-R10 |
| KINO-TGL-U-i7-R10 |
| NANO-ADL-P-CC-R10 |
| NANO-ADL-P-i3C-R10 |
| NANO-ADL-P-i5C-R10 |
| NANO-ADL-P-i7C-R10 |
| WAFER-EHL-J6412C-R10 |

Affected by This Change

Specifications

Dimensions

Appearance

Package

Certification

Label

BIOS

Driver

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

Technical Notice

Issue Date: July 23, 2024

| | |
|--|---|
| Product Name: IEI standard products | Implementation Date: July 23, 2024 Implementation Status: Running change |
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This notice is to inform you of changes to the WAFER-JL / WAFER-TGL-U / KINO-TGL-U / KINO-EHL / KINO-EHL2 / WAFER-EHL / WAFER-EHL2 / NANO-EHL / HYPER-EHL / KINO-ADL-P / NANO-ADL-P / WAFER-ADL-P / WAFER-ADL-N series.

Reason for Change

Intel® Ethernet Controller I225 shortage issues.

Description of Change

Change LAN IC from Intel® Ethernet Controller I225-LM/I225-V to Intel® Ethernet Controller I226-LM/I226-V.

Affected Model

| Affected Model |
|-----------------------|
| WAFER-JL-N5105-R10 |
| WAFER-TGL-U-CE-R11 |
| WAFER-TGL-U-i3-R11 |
| WAFER-TGL-U-i3L-R11 |
| WAFER-TGL-U-i5-R11 |
| WAFER-TGL-U-i7-R11 |
| KINO-TGL-U-CE-R10 |
| KINO-TGL-U-i3-R10 |
| KINO-TGL-U-i5-R10 |
| KINO-TGL-U-i7-R10 |
| KINO-EHL-J6412C-R10 |
| KINO-EHL-J6413C-R10 |
| KINO-EHL2-J6412-R10 |
| WAFER-EHL-J6412C-R10 |
| WAFER-EHL2-J6412C-R10 |
| NANO-EHL-J6412C-R10 |
| NANO-EHL-N6210C-R10 |

HYPER-EHL-J6412B-R10
HYPER-EHL-N6210B-R10

KINO-ADL-P-C-R10
KINO-ADL-P-i3-R10
KINO-ADL-P-i5-R10
KINO-ADL-P-i7-R10

NANO-ADL-P-CC-R10
NANO-ADL-P-i3C-R10
NANO-ADL-P-i5C-R10
NANO-ADL-P-i7C-R10

WAFER-ADL-P-CC-R10
WAFER-ADL-P-i3C-R10
WAFER-ADL-P-i5C-R10
WAFER-ADL-P-i7C-R10

WAFER-ADL-N97C-R10
WAFER-ADL-N200C-R10

Affected by This Change

- Specifications Dimensions Appearance Package
 Certification Label BIOS Driver

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

Best Regards,
Maixin Li
Project Manager
IEI Integration Corp.