

# Technical Notice

**Issue Date:** November 2, 2017

**Product Name:**

SPCIE-C2260 series, SPCIE-C236-R10 series, PCIE-Q870-i2-R10 series, PCIE-Q170-R10 series, PCIE-H810-R10 series, WSB-H810-R10 series.

**Status:**

Running change

This notice is to inform you of the change on stiffeners of SPCIE-C2260 series, SPCIE-C236-R10 series, PCIE-Q870-i2-R10 series, PCIE-Q170-R10 series, PCIE-H810-R10 series, WSB-H810-R10 series.

**Reason for Change**

Improve the compatibility with 1U chassis.

**Description of Change**

Modify the height of stiffeners form 6mm to 5mm.

**Affected Model**

**Affected Model**

SPCIE-C2260 series, SPCIE-C236-R10 series, PCIE-Q870-i2-R10 series , PCIE-Q170-R10 series, PCIE-H810-R10 series, WSB-H810-R10 series.

**Before**



**After**



**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,

John Lin

Product Manager

IEI Integration Corp.

# Technical Notice

**Issue Date:** October 19, 2017

**Product Name:** SPCIE-C2260-i2-R10,  
PCIE-Q870-i2-R10

**Implementation Date:** March 29, 2017

This notice is to inform you of the change on IC of SPCIE-C2260-i2-R10 and PCIE-Q870-i2-R10.

## Reason for Change

Improve the compatibility and reliability on PCI signal.

## Description of Change

Change PCI Clock Buffer IC from Cypress: CY2305SXC-1HT to Phase Link: PL123-05SC-R.

## Affected Model

Affected Model
SPCIE-C2260-i2-R10
PCIE-Q870-i2-R10

## Affected by This Change

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

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

*Best Regards,*  
*Yiyu Huang*  
*Product Manager*  
*IEI Integration Corp.*