

## PRODUCT CHANGE NOTICE

Dear Valued Lantronix Customer,

The purpose of this communication is to inform you of an amendment to PCN-408.

### **Change Type**

Hardware

### **Products Affected**

Evolution OS

Part Number	Description	Old Revision	New Revision
XPP1002000-02R	XPort Pro Device Networking Module, Evolution OS, AES Encryption, 16MB SRAM, Extended Temperature, RoHS, Bulk	B14	B15
XPP100200S-02R	XPort Pro Device Networking Module, Evolution OS, AES Encryption, 16MB SRAM, Extended Temperature, RoHS, Sample	B14	B15

Linux OS

Part Number	Description	Old Revision	New Revision
XPP1003000-02R	XPort Pro Device Networking Module, Linux OS, AES Encryption, 16MB SRAM, Extended Temperature, RoHS, Bulk	B14	B15
XPP100300S-02R	XPort Pro Device Networking Module, Linux OS, AES Encryption, 16MB SRAM, Extended Temperature, RoHS, Sample	B14	B15
XPP1004000-02R	XPort Pro Lx6 Device Networking Module, Linux OS, IPv6 Enabled, AES Encryption, 16MB SRAM, Extended Temperature, RoHS, Bulk	D16	D17
XPP100400S-02R	XPort Pro Lx6 Device Networking Module, Linux OS, IPv6 Enabled, AES Encryption, 16MB SRAM, Extended Temperature, RoHS, Sample	D16	D17

### **Description and Extent of Change**

The existing Memory Chip Module used in the XPort Pro has been discontinued by the manufacturer and is no longer available. A drop-in replacement memory module, which is pin-to-pin and function/feature compatible with the discontinued module, has been qualified and will be used on XPort Pro with the New Revision numbers referenced above.

Samples of XPort Pro with the new Memory Chip Module will be available by February 03, 2017. Please contact your local sales representative as soon as possible to place sample requests.

### **Effect of Change on Fit, Form, Function, Quality, or Reliability**

There is no impact to product fit, form and function.

### **Effective Date of Change**

Affected products with the new Memory Chip Module will begin shipping from the factory approximately by April 20, 2017.

If you have any questions, please contact your sales representative or Lantronix Technical Support at (800) 422-7044 or (949) 453-7198.