

Date: June 7, 2006

PCN No.: PCN-051

PRODUCT CHANGE NOTICE

Dear Valued Lantronix Customer,

Lantronix is pleased to announce the launch of RoHS compliant versions of XPress-DR products that will replace the existing versions of the XPress-DR. This action is necessary to be in compliance with upcoming (July 2006) RoHS regulatory requirements.

The current (non-RoHS) versions of the XPress-DR products will be discontinued as explained further in this notice. **There was no design change made to the XPress-DR products, only conversion to RoHS compliant raw materials.** The new XPress-DR RoHS versions are form-fit-function the same as the existing XPress-DR products. For quality and tracking purposes, Lantronix is changing the part numbers as follows:

Old Part No.	New RoHS Equivalent	Description
XSDRSN-01	XSDRSN-02	Industrial Device Server, DIN-rail mounting, serial interface (RS-232, RS-422, RS-485 - terminal block or RJ45), 10Base-T/100Base-TX Ethernet, diagnostic LEDs, 9VDC to 30VDC power input
XSDRIN-01	XSDRIN-02	Industrial Device Server with installable industrial protocols, DIN-rail mounting, serial interface (RS-232, RS-422, RS-485 - terminal block or RJ45), 10Base-T/100Base-TX Ethernet, diagnostic LEDs, 9VDC to 30VDC power input

LAST TIME BUY AND SHIPMENT DATES (END OF LIFE EFFECTIVE DATES) FOR CURRENT XPRESS-DR PRODUCTS:

Last date to place orders for current, non-RoHS XPress-DR products: August 25, 2006. *(After this date, only RoHS XPress-DR orders will be accepted)*

Last date of shipment of current, non-RoHS XPress-DR products: September 29, 2006, **or while supply lasts.** *(After this date only RoHS XPress-DR products will be shipped)*

ORDERS FOR RoHS XPress-DR PRODUCTS ARE NOW BEING ACCEPTED.

Ship dates for RoHS XPress-DR:

XSDRSN-02 June 19, 2006
 XSDRIN-02 June 19, 2006

PRICING: The pricing for RoHS XPress-DR is the same as your current XPress-DR pricing.

RoHS BACKGROUND INFORMATION:

Feature/Enhancement	RoHS Description
RoHS-Compliance	Mandated by the European Parliament and Council of the European Union, RoHS (Restriction on Hazardous Substances) requires that manufacturers reduce the usage of hazardous substances including lead, mercury, cadmium, hexavalent chromium, polybrominated biphenyls, or polybrominated diphenyl in electrical and electronic equipment by July 2006.

If you have any questions, please contact your sales representative or Lantronix Customer Support at (866) 649-0721 or (949) 453-3990 x342.