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July 6, 2015

To: All customers using the RXM-315-KH3, RXM-418-KH3 and RXM-433-KH3

Re: Product Change Notice

Dear customer,

LinX Technologies is announcing a change in the operation of the KH3 Receiver products.

The change is in the operation of the LICAL-EDC-DS001 when operating in decoder mode. The decoder will fail the received packet in cases where customers are using the KH3 Receiver with KH2 Transmitters configured to use *both* open *and* zero bit logic with DATA inputs. The change to the LICAL-EDC-DS001 ignores the D_CFG pin when authenticating received logic low DATA outputs, allowing for successful operation between KH3 Receivers and KH2 Transmitters.

We are committed to working closely with our customers during the transition to address any questions or concerns.

Product Change Notice for RXM-315-KH3, RXM-418-KH3 or RXM-433-KH3

PCN #: LPCN-150706-1

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Type of Change

Change in the operation of the LICAL-EDC-DS001 used in the KH3 Receiver product.

Products Affected

- RXM-315-KH3
- RXM-418-KH3
- RXM-433-KH3

Description of Change

The change is in the operation of the LICAL-EDC-DS001 when operating in decoder mode. The decoder will fail the received packet in cases where customers are using the KH3 Receiver with KH2 Transmitters configured to use *both open and zero bit logic* with DATA inputs. The change to the LICAL-EDC-DS001 ignores the D_CFG pin when authenticating received logic low DATA outputs, allowing for successful operation between KH3 Receivers and KH2 Transmitters.

Reason for Change

Provide compatibility between KH3 Receivers and KH2 Transmitters when customers use both open and zero bit logic.

Effect of Change

Form: No change

Fit: No change

Function: LICAL-EDC-DS001 Decoder operation

Quality: No change

Anticipated First Ship Date

Samples available July 2015

Qualification Data

Qualification plan specifics are not for general release. Please contact Linx directly for additional information or assistance.

Last Time Buy Date

No formal last time buy date is established.