

PRODUCT CHANGE NOTIFICATION

Product(s) Affected:

LSR Part Number	Old Rev	New Rev	Description
450-0155	4	5	Development Kit, Sterling-LWB, SD Card, U.FL
450-0156	4	5	Development Kit, Sterling-LWB, SD Card, Chip Antenna
450-0171	1	2	Development Board, Sterling-LWB5, SD Card, U.FL
450-0172	1	2	Development Board, Sterling-LWB5, SD Card, Chip Antenna

Description of Change:

Changed SDIO damping resistors.

Reason for Change:

To increase the maximum SDIO interface speed..

Anticipated Impact of the Change:

none

Method of Identifying the Changed Product:

The labels on the Development Kit boxes will show the new revision levels.

The examples below show where the revision level is located on the labels.



The information in this document is subject to change without notice.

Factory Effectivity Date:

Kits with the new revision level will begin shipping in March.

Contact Information:

Headquarters	LSR W66 N220 Commerce Court Cedarburg, WI 53012-2636 USA Tel: 1(262) 375-4400 Fax: 1(262) 375-4248
PCN Contact	pcn@lsr.com
Website	www.lsr.com
Technical Support	ews-support@lairdtech.com
Sales Contact	cs-sales@lairdtech.com

Product Change Notices (PCNs) will be distributed at the discretion of LSR. Occasionally, LSR may adjust product revision levels for internal tracking purposes only, and customers may not receive formal notifications associated with those revision changes.