

Date: 19 December 2016

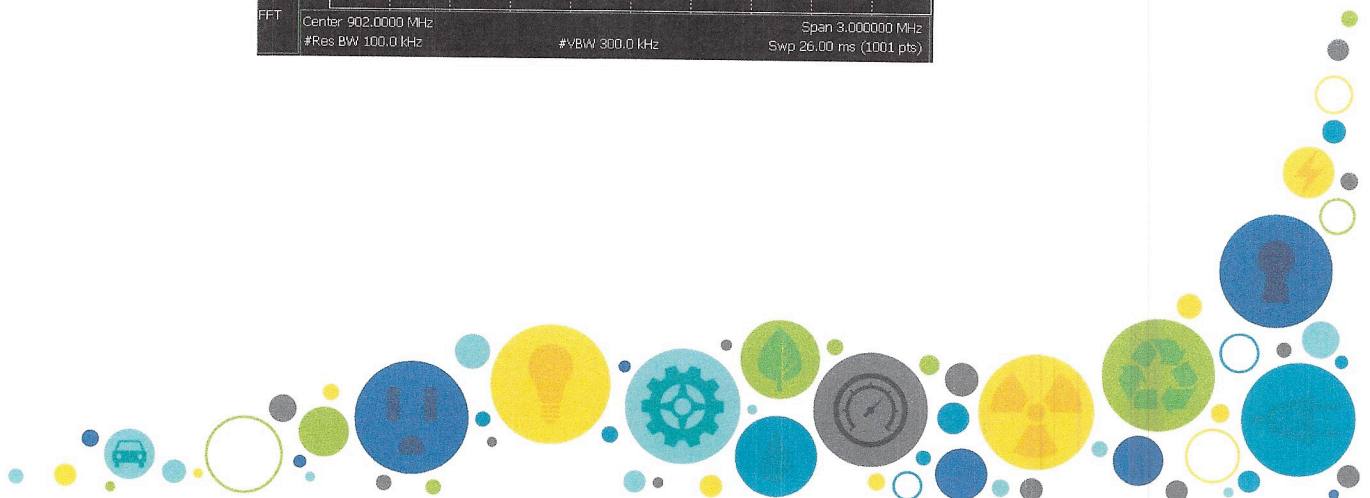
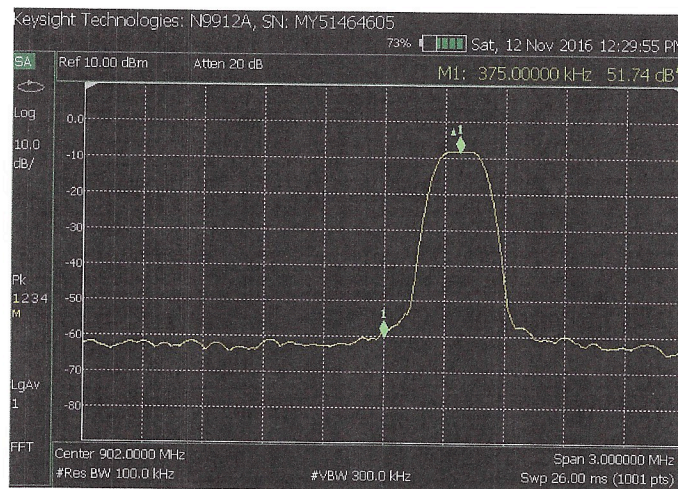
American Certification Body, Inc.
6731 Whittier Avenue
Suite C110
McLean, VA 22101

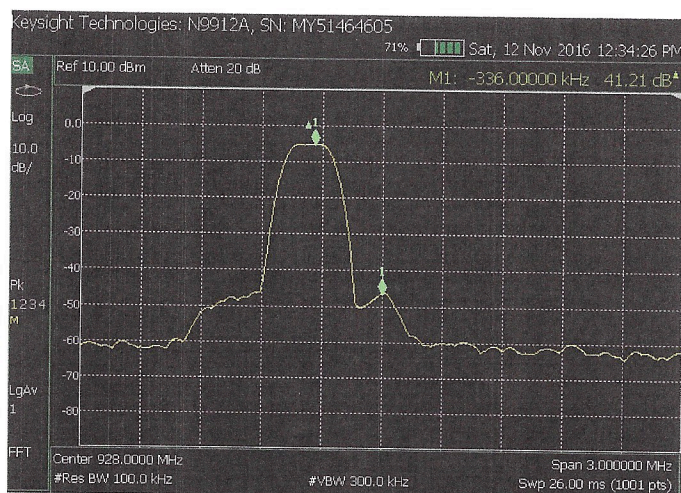
Manufacturer/Applicant: Link Labs, Inc.
Model Name/Number: LL-RXR-27
FCC ID: 2ACT6LLRXR27
IC ID: 12201A-LLRXR27
Original Grant Date: 12/10/2015

RE : Class II Permissive Change Request to update Frequency Range

SUPPORTING DATA

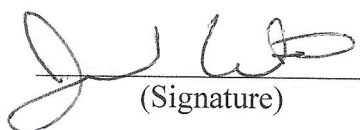
The following two spectra demonstrate that the corrected frequency map of the LL-RXR-27 FHSS mode meets the requirements of Paragraph 15.247(d). The spectra were recorded using a Keysight Technologies N9912A (SN: MY51464605) spectrum analyzer. The first spectrum shows the maximum conducted power spectrum of the LL-RXR-27 on the lowest channel of the corrected frequency map, using center frequency 902.370 MHz. The spectrum shows the maximum conducted power spectrum of the LL-RXR-27 on the highest channel of the corrected frequency map, using center frequency 927.630 MHz. In both cases, the power at the band edge is >40 dB less than the peak power.





Thank you,

By:


(Signature)

JEREMIAH WATHEN
(Print name)

Title:

PRODUCT MANAGER

On behalf of:

LINK LABS
(Company Name)

Telephone:

443.569.6217

