



February 7, 2019

Subject: Use of SX-SDMAC-2832S+ documentation and FCC/IC (ISED) test reports.

To whom it may concern,

silex technology, Inc. has applied for and been granted the following certifications under FCC and IC (ISED) for their radio module model SX-SDMAC-2832S+:

FCC ID: N6C-PMACS

IC Certification no.: 4908A-PMACS

This letter will grant permission to Juniper Systems Inc. to use the technical documents and FCC and IC test report data from the filings for the above mentioned radio module to use in their certification applications.

silex technology, Inc. is supplying the SX-SDMAC-2832S+ to Juniper Systems Inc. with one change to increase the Bluetooth BDR/EDR power settings. The WiFi and BLE configuration is not modified and the original test results for these technologies continue to be representative of and applicable to the equipment. 5GHz WiFi will be disabled via software.

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Juniper Systems Inc. shall defend, indemnify and hold harmless silex technology, Inc. and its subsidiaries from all damages, liabilities and expenses arising out of or as a result of claims by third parties relating to your use of the SILEX DOCUMENTS for your certification applications.

Sincerely:

A handwritten signature in black ink, appearing to read "Y. Nakai", written over a horizontal line.

Yoshinori Nakai / Manager

silex technology, Inc.