

## FCC C2PCPX

FCC Laboratory  
7435 Oakland Mills Rd  
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Date: August 10, 2022

To Whom It May Concern:

Ruckus Wireless, Inc. provide below additional information related to our C2PC request for FCC ID: S9GR550 as required per KDB 178919 Notification 202109-001

No	FCC Condition	Ruckus
1	The requirements of § 2.1043 are fulfilled, i.e., the device’s block functions for the fundamental frequency, primary modulator circuit, maximum power, or field strength ratings shall remain unchanged.	Originally Certified Product FCC ID: S9GR550 remain unchanged in device’s block functions for the fundamental frequency, primary modulator circuit, maximum power, or field strength ratings. Test reports provided to show compliance.
2	Transmitter PCB layout and parts changes are only permitted if there is no change in identifying a device’s form, functional specification, as initially granted or previously approved under a Class II permissive change.	There is no change in device’s form and functional specification, as initially granted per FCC ID: S9GR550
3	PCB changes are limited to non-substantive modifications layout changes to the same size physical circuit board previously granted	There is no change in the size of physical circuit board, as initially granted per FCC ID: S9GR550
4	C2PCPX is not permitted to add, remove, augment, or change capabilities, such as transmitters, increased bandwidth, additional rule parts, bands, etc.	There is no change in RF transmitters, increased bandwidth, adding additional rule parts, RF bands, as initially granted per FCC ID: S9GR550
5	In the PAG submission for item C2PCPX, the applicant shall provide complete information on testing demonstrating that the proposed changes for fundamental emissions are unchanged within the normal, acceptable tolerances and out-of-band; emissions do not exceed the appropriate limits.	Full Set of Test reports per FCC Part 15 B and C are provided as part of the PAG and C2PC
6	The modified device shall not be marketed under the existing grant of certification before confirmation that the C2PCPX PAG is approved and granted	Modified device is not released in production pending PAG being approved and C2PCPX Granted
7	Software Defined Radio (SDR) grants that use the C2PCPX procedure are not permitted to make subsequent Class III permissive changes.	NA – not SDR
8	The C2PCPX PAG procedure has no impact on the provisions of V) of this publication for non-SDR software-only changes; thus, adding an equipment class when related to rule changes is still permitted.	Radio control SW changes are not planned for this change.
9	Class I permissive changes are not permitted under this C2PCPX procedure.	This is an Application for C2PCPX