

Expedited Review Letter

Date: 2016/10/21

To: Federal Communications Commission
Authorization and Evaluation Division

Subject: Expedited Review Approval

FCC ID: SK6-XDR240

We, the undersigned, **Xirrus, Inc.**, hereby request that SK6-XDR240 could be exempted for DFS testing at the FCC because it has been tested at the FCC on Sep. 14, 2016 and this adding DFS band C2PC is the following of previous adding different type antennas for 2.4GHz and 5GHz band 1 and band 4 C2PC. Hope SK6-XDR240 could avoid sample request to expedite the review.

FCC ID (SK6-XDR240) of Previously Granted DFS Devices	FCC ID (SK6-XDR240) of New Application
Technology: (i.e.; 802.11x, frame based, MIMO, smart antenna, etc.) Answer: 802.11 a/b/g/n/ac module with PIFA antenna.	802.11 a/b/g/n/ac module with one dipole antenna and one directional antenna.
Bandwidth information and differences Answer: 20MHz / 40MHz / 80MHz	Same as left side list
Antenna information and differences for the minimum gain antennas. Answer: There are four PIFA antennas. The minimum gain is 2.8 dBi for DFS band.	There are one dipole antenna and one directional antenna. The minimum gain is 3 dBi for DFS band.
Differences in DFS functioning, circuitry, software, etc Answer: Identical product in DFS functioning, circuitry and software.	Same as left side list
Differences between the products such as TX power, modulation, receivers, processing circuitry, etc. Answer: Identical product for TX power, modulation, receivers and processing circuitry.	Same as left side list
Names of the test labs for the various Grants Answer: Only one test lab (Sporton).	Same as left side list

Sincerely,

FCC Grantee contact person information.

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