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The Description of EUT section of DFS test report contains two items that have been incorrectly calculated.

1) As per section 15.407(h)(2), the detection threshold is based on the max EIRP of the device, not conducted output power as shown in report.

Answer: The test lab updated the test report. The detection threshold is based on the max EIRP of the device now. Please review page 15 of the test report.

2) As per section 15.407(h)(1), the requirement for transmit power control (TPC) is based on maximum EIRP. Data within the provided MPE evaluation demonstrates that max EIRP for this device is 28.11 dB (648.5mW) thus requiring TPC.

Answer: There are 3 antennas and all transmit signals of the device are completely uncorrelated with each other. The antenna gain is 6 dBi. And the EIRP output power is less than 500Mw. It's unnecessary to test TPC.

Sincerely,

A handwritten signature in black ink that reads "Serdar Ergene".

Serdar Ergene

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