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Deviation Statements

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The Equipment Under Test (FCC ID: LDK7-23-1377, IC:2461L-7231377) uses Nvidia module (FCC ID: VOB-P2180, IC: 7361A-P2180), with exact hardware version as certified by Nvidia.

The software deviations are:

1. 40MHz mode is disabled for 2.4G 802.11n mode.
2. Output power is reduced on certain RF channels and modulations for 5G WLAN. The original power level and reduced power are listed below.

Modulation	802.11a				802.11n20			
Channel	64	100	140	149	64	100	140	149
Original power	15	15	10.5	14.5	14	13.5	8.5	11.5
Reduced power	9	10	9	12	8	9	8	8

Modulation	802.11n40					802.11n80		
Channel	38	62	102	134	151	42	58	106
Original power	9	12	9.5	12	10	9.5	11	8.5
Reduced power	8	7	7	10	7	7.5	8	8

EUT uses different external antennas than the ones in Nvidia certificates. Please refer to the antenna datasheet for details.