

Justification statement for Antenna

To: Federal Communication Commission
Equipment Authorization Branch
7435 Oakland Mills Road
Columbia, MID 21046

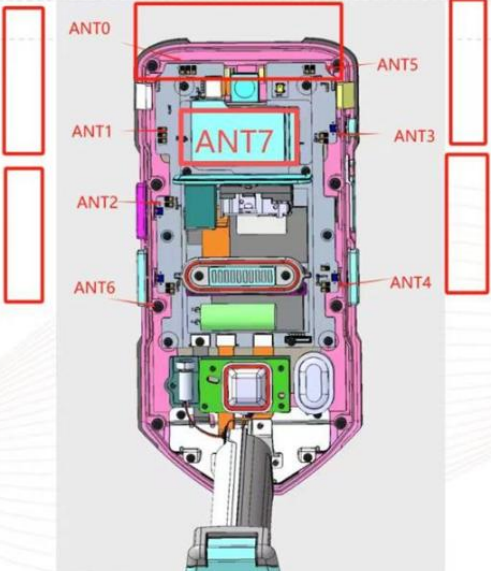
Regarding: FCC ID: RF41995A

Dear Sir/Madam,

Only radiated measurements are used for EUT with FCC ID: RF41995A to show compliance with FCC limits for fundamental and spurious emissions. All measurements were performed radiated and therefore additional antenna gain documentation is not required.

The detailed information for antenna as below shows:

Design Specifications	Typical
Antenna Type	Integrated Antenna
Working Frequency	13.56 MHz
Dimensions	71.34*47*0.3mm



Main Antenna ANT0
Structural Form: LDS+Support
Frequency Range: 600—960; 1710—2690MHz

5G Antenna ANT1
Structural Form: LDS+Support
Frequency Range: 3300-4200MHz; 4400-5000MHz

5G Antenna ANT2
Structural Form: LDS+Support
Frequency Range: 1805-2170MHz; 2300-2690MHz;3300-4200MHz; 4400-5000MHz

5G Antenna ANT3
Structural Form: LDS+Support
Frequency Range: 1805-2170MHz; 2300-2690MHz;3300-4200MHz; 4400-5000MHz

DIV Antenna ANT4
Structural Form: LDS+Support
Frequency Range: 600-960MHz; 1710-2170MHz; 2300-2690MHz;3300-4200MHz; 4400-5000MHz

Three-in-one Antenna ANT5
Structural Form: LDS+Support
Frequency Range: 1520-1620MHz; 2400-2500MHz; 5150-5850MHz;5925-7000MHz

Three-in-one Antenna ANT6
Structural Form: LDS+Support
Frequency Range: 1170-1180MHz ; 2400-2500MHz; 5150-5850MHz; 5925-7000MHz

NFC Antenna ANT7
Frequency Range: 13.56MHz