

Confirmation no.: EA524684

FCC ID: 2AAS9-1254XW

Due to model no. of antenna 2 & 3 changed by client's request, 15.407 for 5G and DFS reports have to be update.

Please help to replace new and remove the old reports from OET exhibits list.

Attachment of new reports listed as below:

Test Rpt-15.407(5G B1-B3)_2AAS9-1254XW_rev

Test Rpt-DFS(Master)_2AAS9-1254XW_rev

Original report

Ant. No.	Model	Type	Connector	Operating Frequencies (MHz) / Antenna Gain (dBi)				
				2400~2483.5	5150~5250	5250~5350	5470~5725	5725~5850
1	EDA-1713 2G4 R2-A7	Dipole (Omni-directional)	R-SMA	5	X	X	X	X
2	EDA-1713 5G0 R2-A2	Dipole (Omni-directional)	R-SMA	X	5	5	5	5
3	EDA-870P-25G R2-A11	Dipole (Omni-directional)	R-SMA	2	2	2	2	2
4	EDA-1713-25G R2-A4	Dipole (Omni-directional)	R-SMA	5	5	5	5	5
5	SAA05-220170	Dipole (Omni-directional)	R-SMA	3	5	5	5	5

Revised report

Ant. No.	Model	Type	Connector	Operating Frequencies (MHz) / Antenna Gain (dBi)				
				2400~2483.5	5150~5250	5250~5350	5470~5725	5725~5850
1	EDA-1713 2G4 R2-A7	Dipole (Omni-directional)	R-SMA	5	X	X	X	X
2	EDA-1713 5G0 R2-A4	Dipole (Omni-directional)	R-SMA	X	5	5	5	5
3	EDA-8709P-25G R2-A11	Dipole (Omni-directional)	R-SMA	2	2	2	2	2
4	EDA-1713-25G R2-A4	Dipole (Omni-directional)	R-SMA	5	5	5	5	5
5	SAA05-220170	Dipole (Omni-directional)	R-SMA	3	5	5	5	5