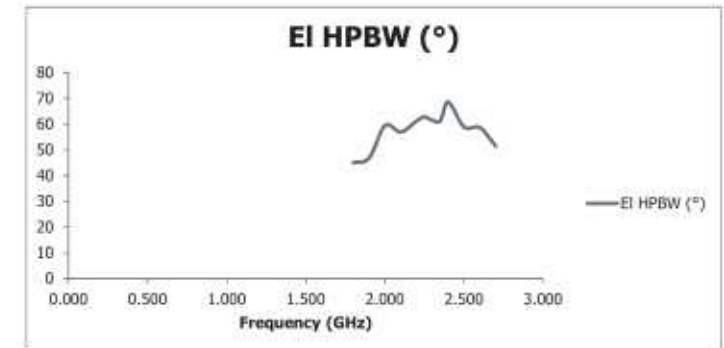
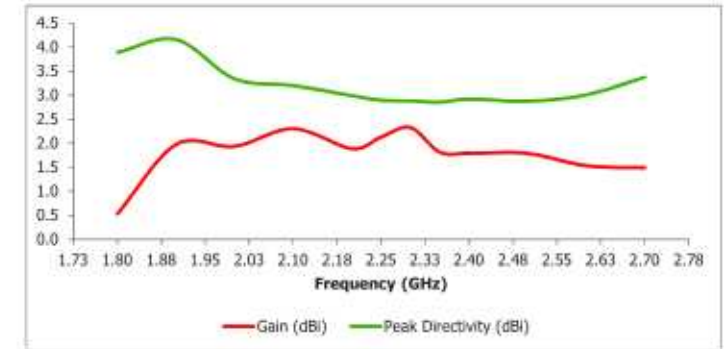
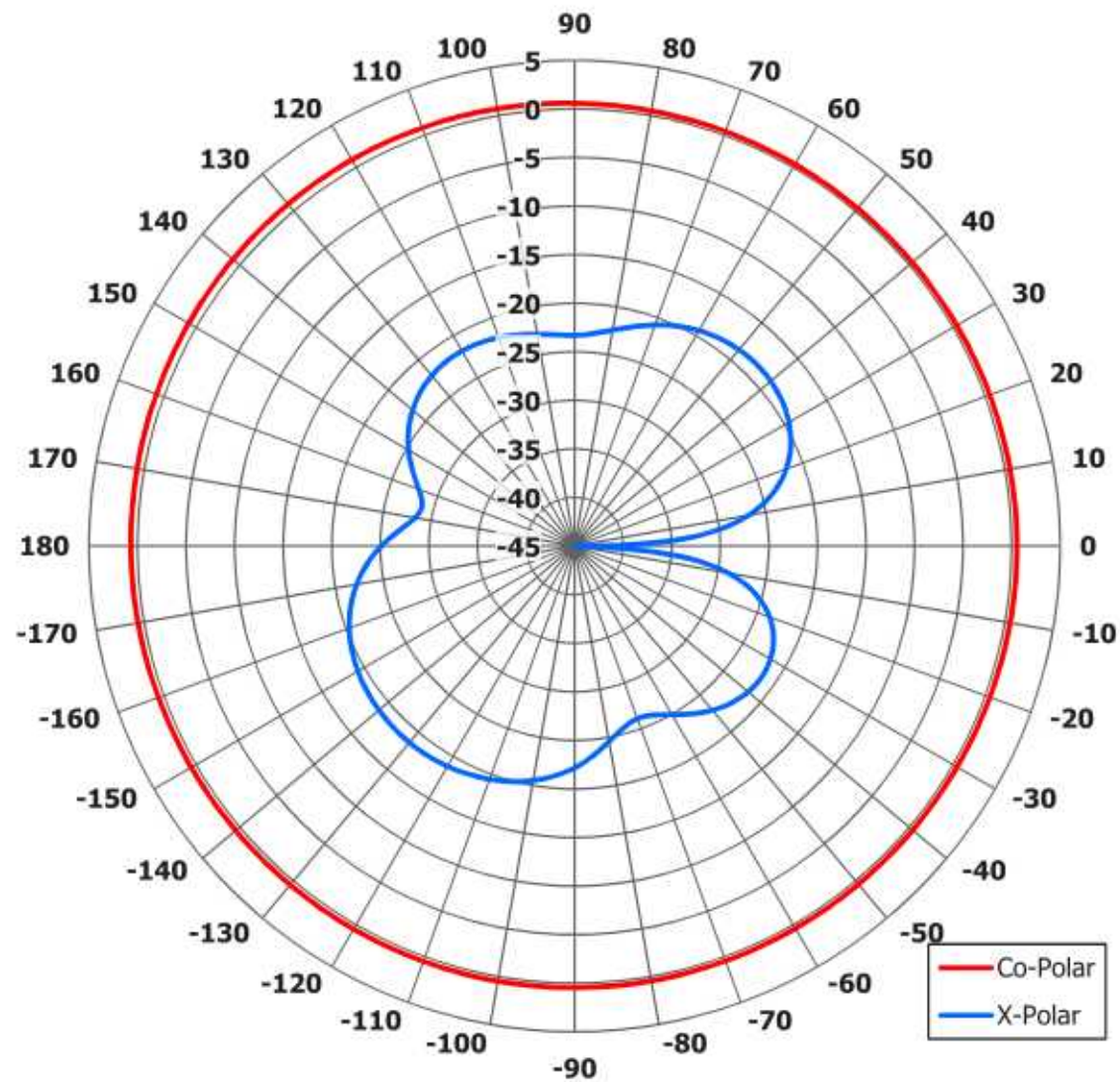
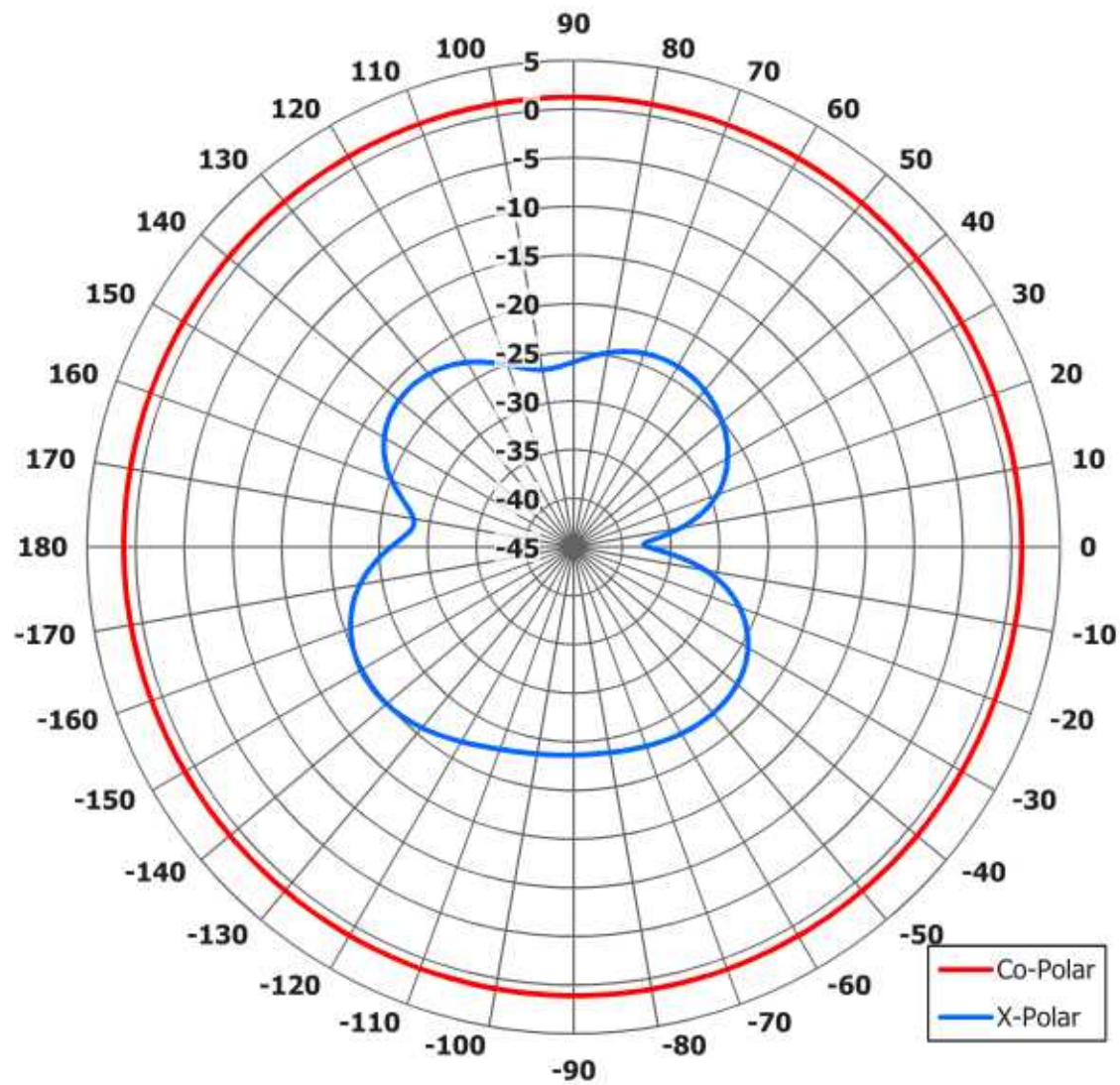


Performance Summary for OA2-2.3V/1842

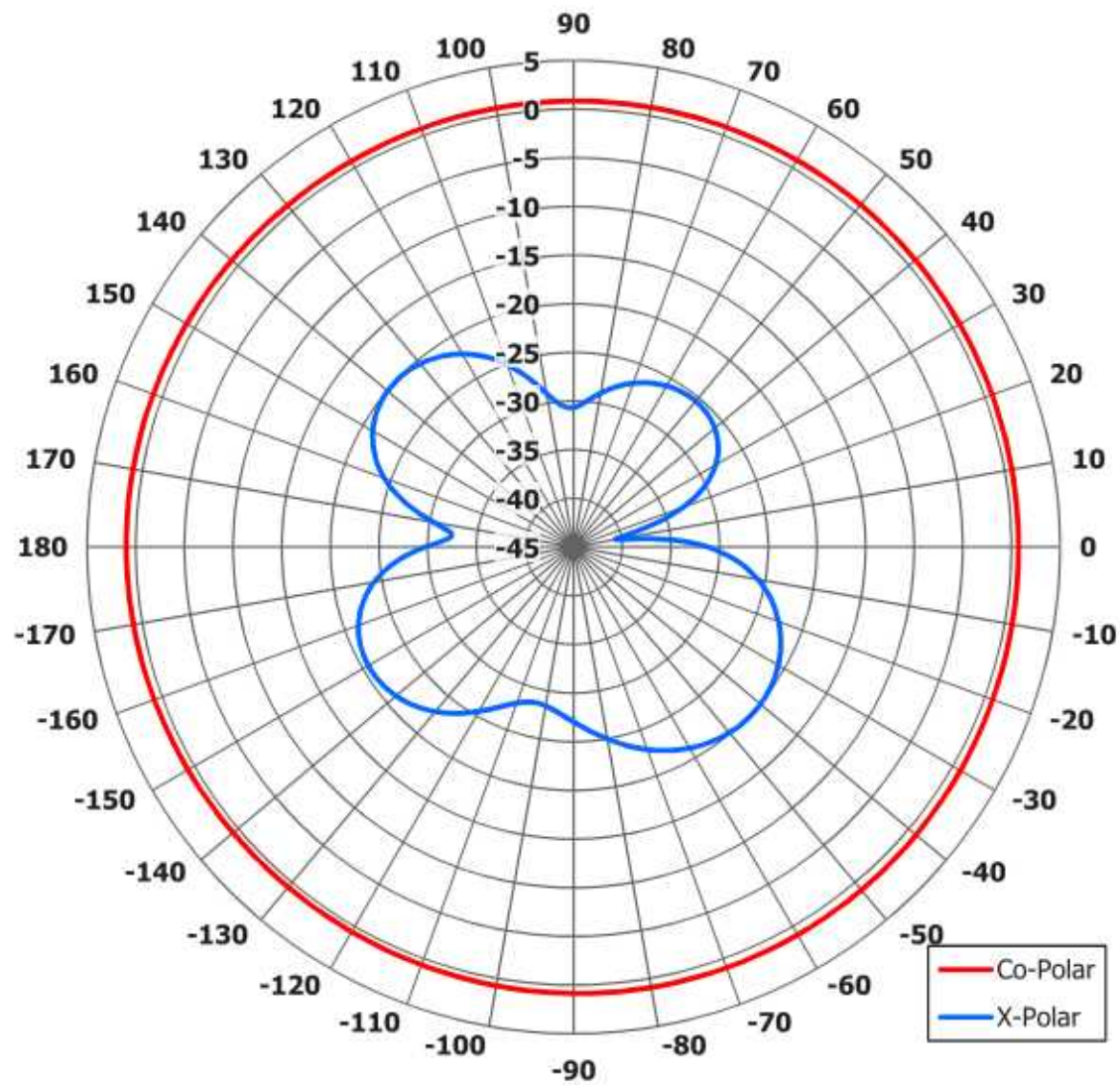
Frequency (GHz)	Gain (dBi)	Peak Directivity (dBi)	Az HPBW (°)	EI HPBW (°)	Efficiency (%)	Cross Polar Az (dB)	Cross Polar EI (dB)
1.800	0.5	3.9	324	45	46.1	9.1	19.1
1.900	2.0	4.2	N/A(Omni)	47	60.5	14.6	21.6
2.000	1.9	3.3	N/A(Omni)	59	72.3	19.5	26.1
2.100	2.3	3.2	N/A(Omni)	57	81.4	21.0	26.6
2.200	1.9	3.0	N/A(Omni)	61	77.6	20.9	22.9
2.250	2.1	2.9	N/A(Omni)	63	83.8	19.3	22.7
2.300	2.3	2.9	N/A(Omni)	61	88.1	21.3	25.4
2.350	1.8	2.9	N/A(Omni)	61	78.7	21.2	24.7
2.400	1.8	2.9	N/A(Omni)	69	77.2	21.9	24.9
2.500	1.8	2.9	N/A(Omni)	59	77.9	24.6	23.9
2.600	1.5	3.0	N/A(Omni)	59	71.3	25.2	22.8
2.700	1.5	3.4	N/A(Omni)	52	64.9	20.8	21.3





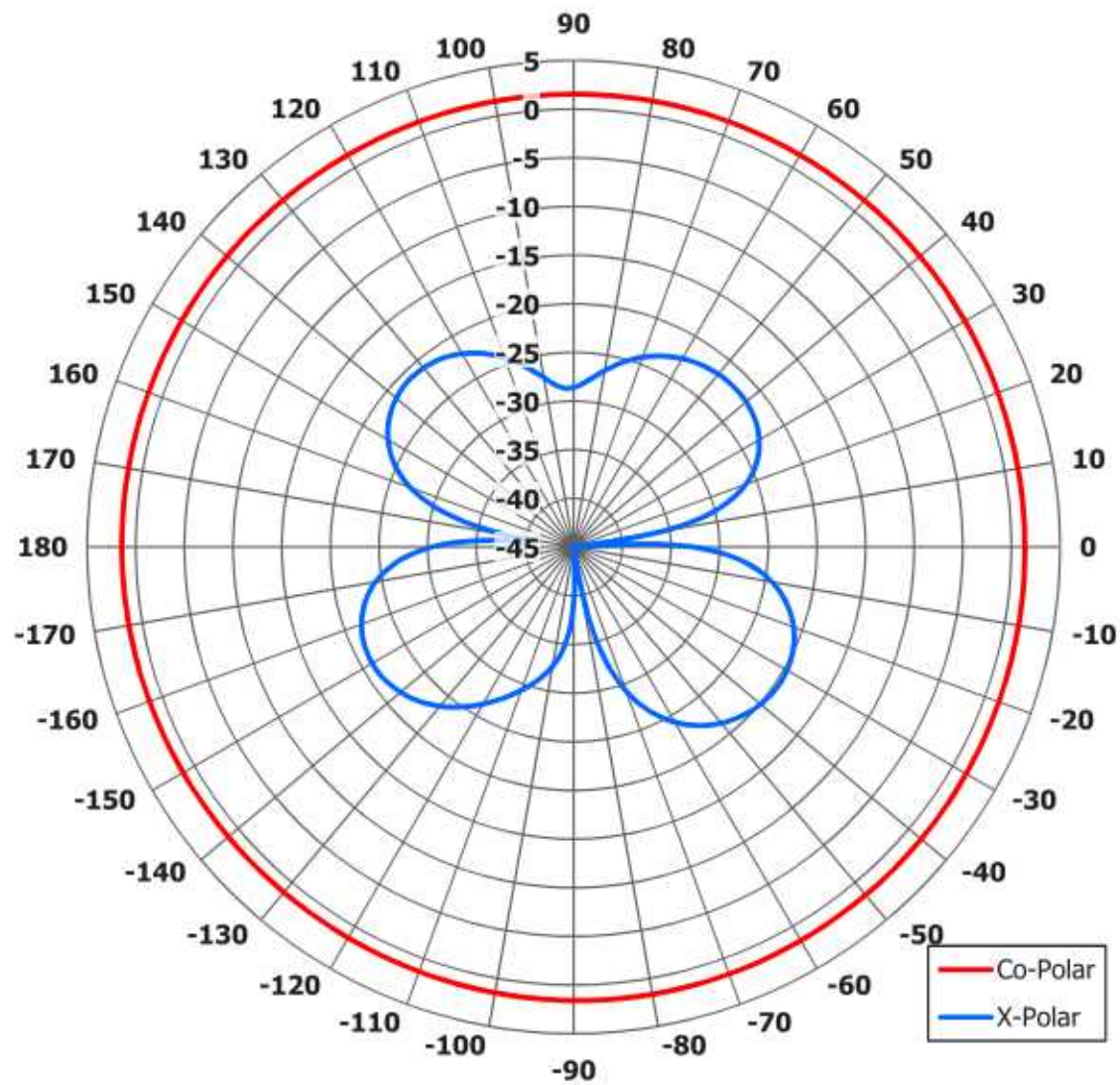


Model	OA2-2.3V/1842
Meas Plane	Azimuth
Peak Gain	1.3 dBi
Frequency	2.1 GHz



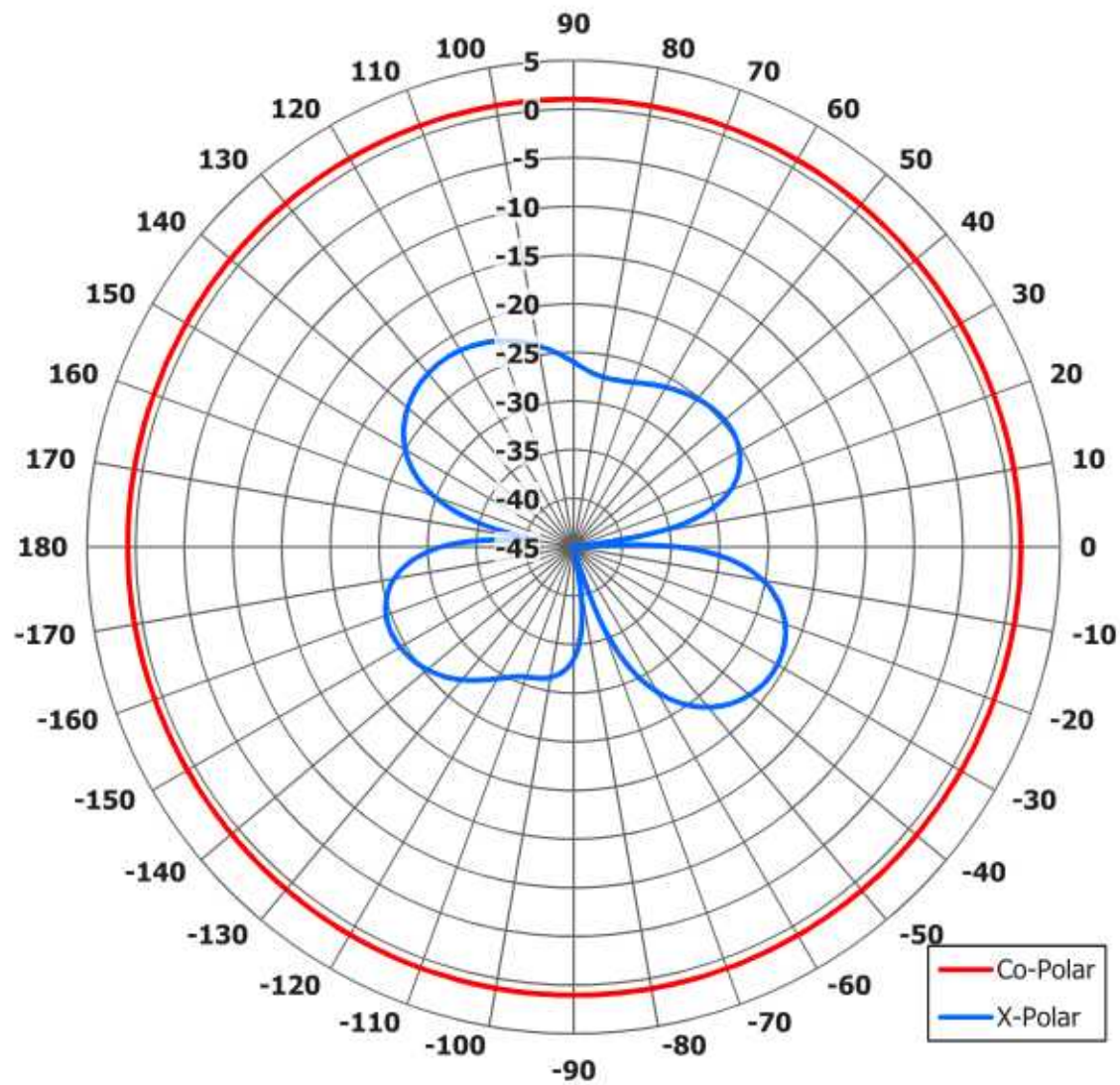
Model	OA2-2.3V/1842
Meas Plane	Azimuth
Peak Gain	1 dBi
Frequency	2.2 GHz

— Co-Polar
— X-Polar

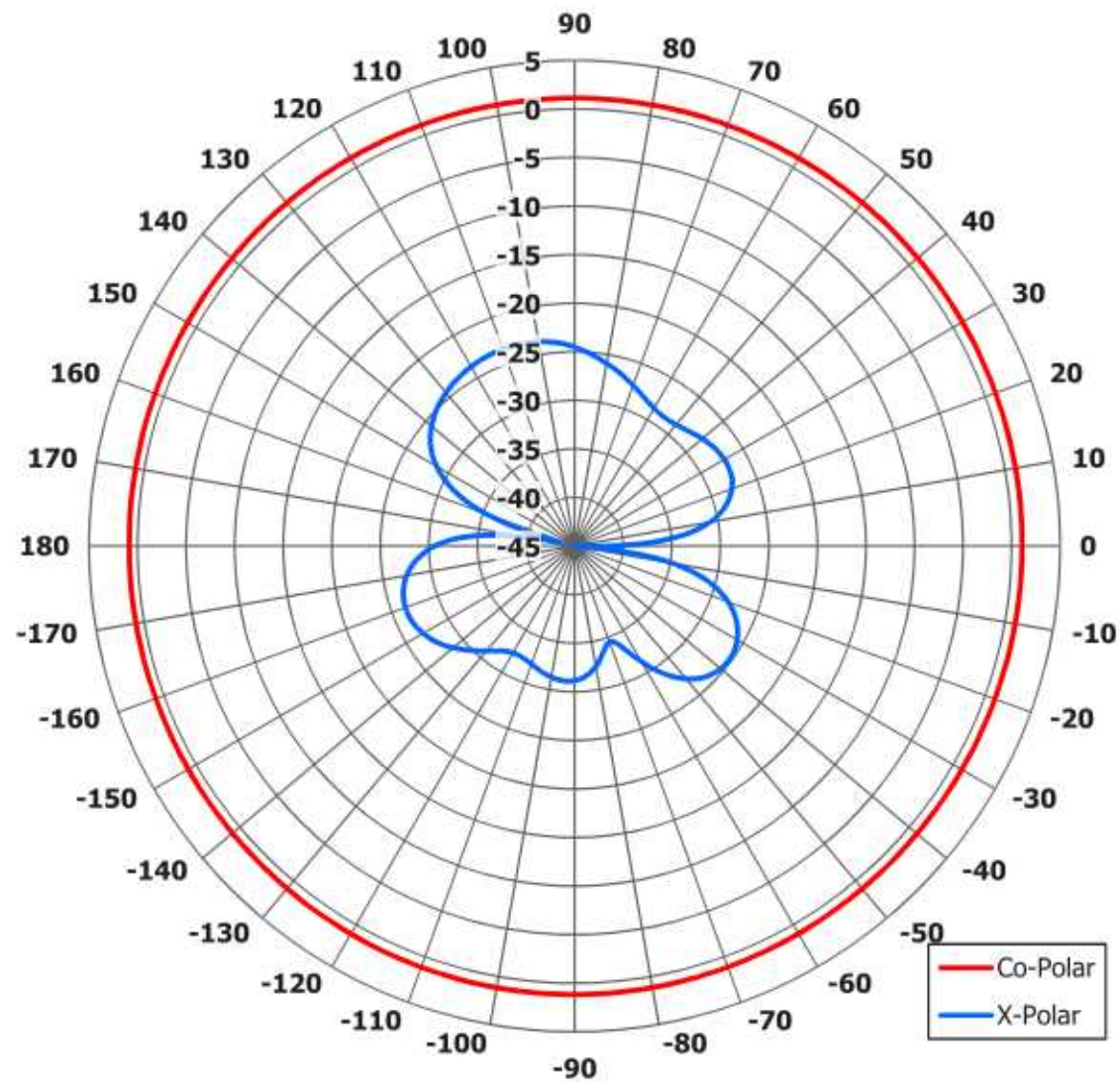


Model	OA2-2.3V/1842
Meas Plane	Azimuth
Peak Gain	1.7 dBi
Frequency	2.3 GHz

— Co-Polar
— X-Polar

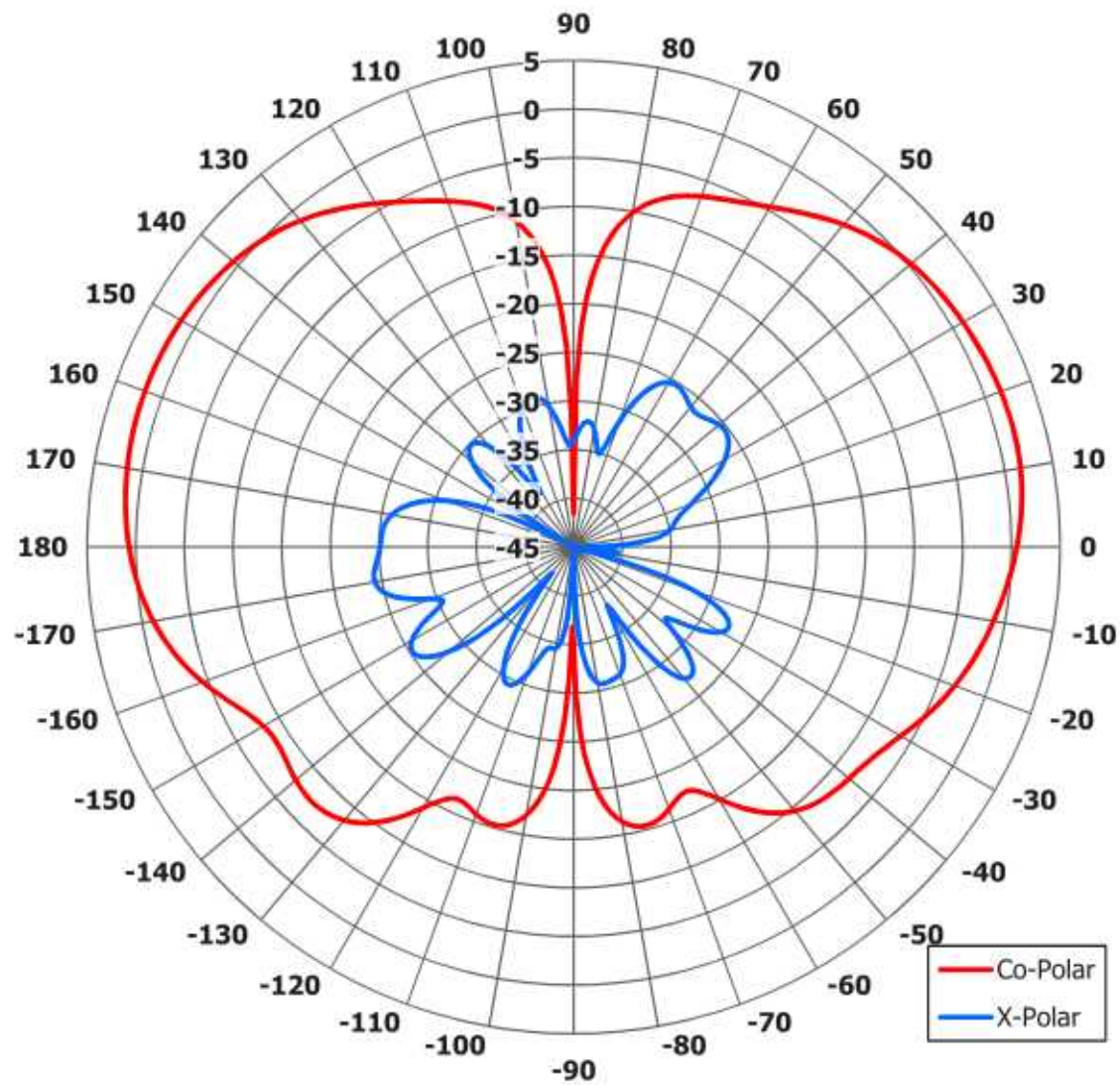


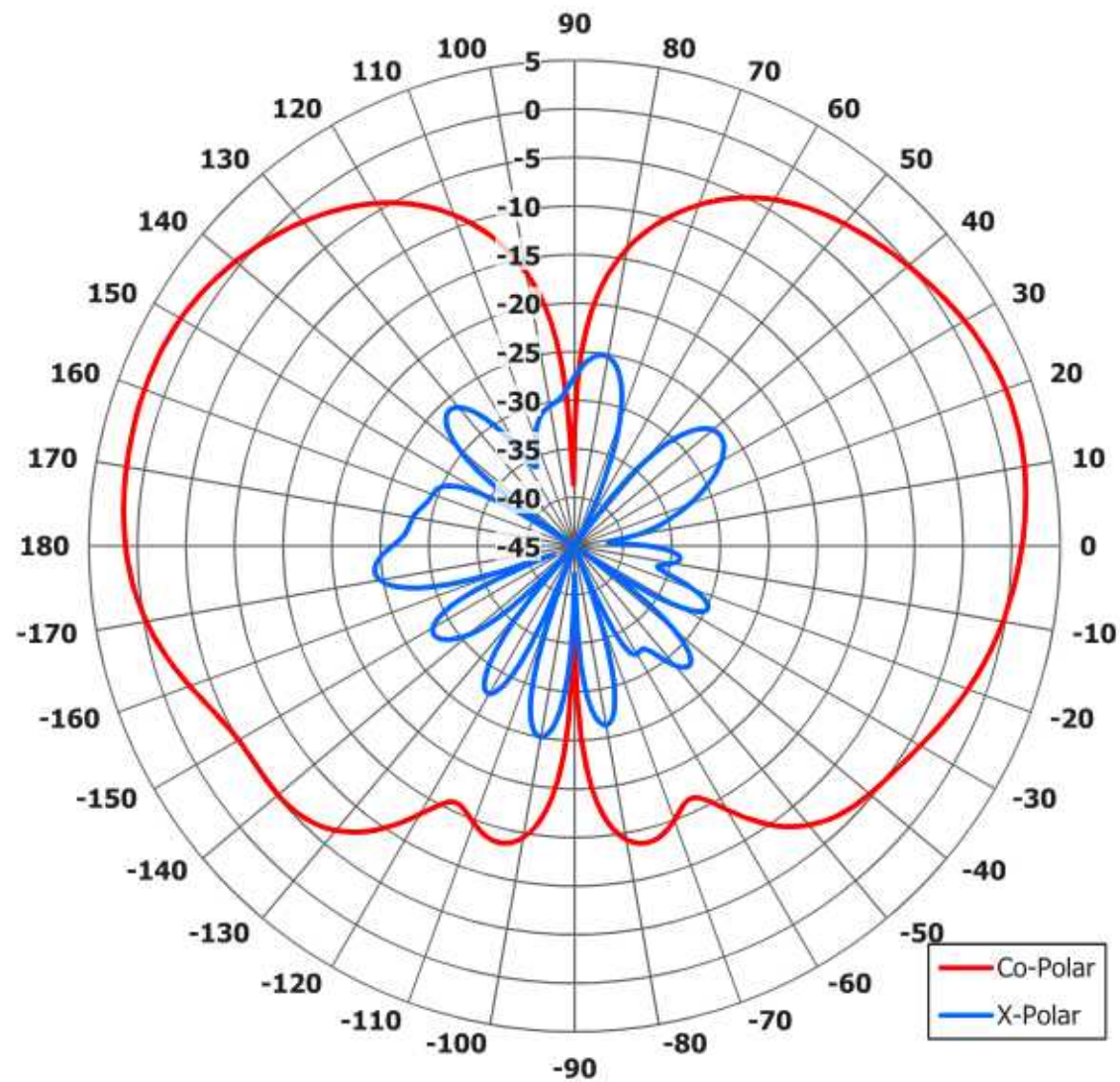
Model	OA2-2.3V/1842
Meas Plane	Azimuth
Peak Gain	1.1 dBi
Frequency	2.4 GHz



Model	OA2-2.3V/1842
Meas Plane	Azimuth
Peak Gain	1.2 dBi
Frequency	2.5 GHz

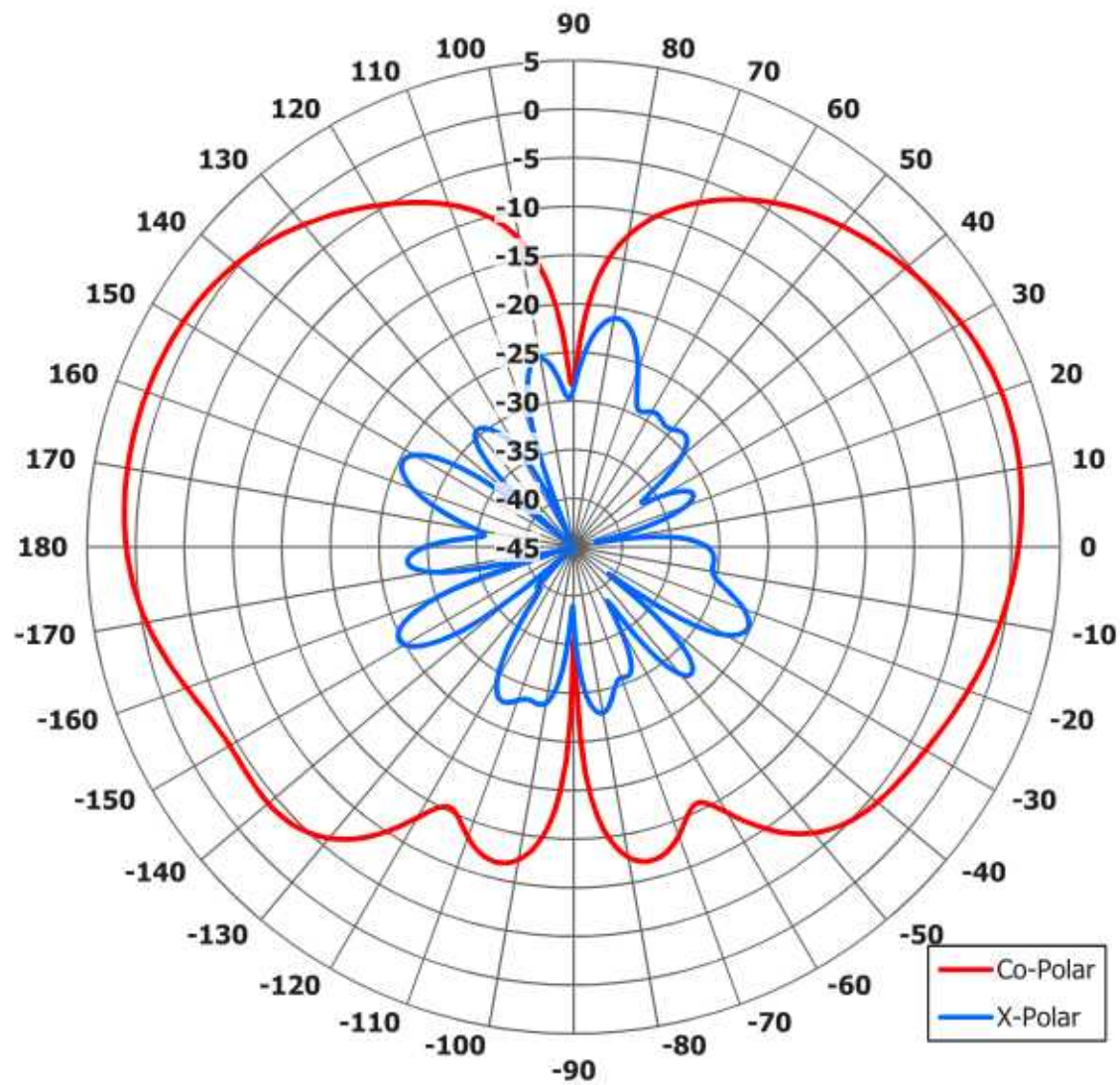
— Co-Polar
— X-Polar





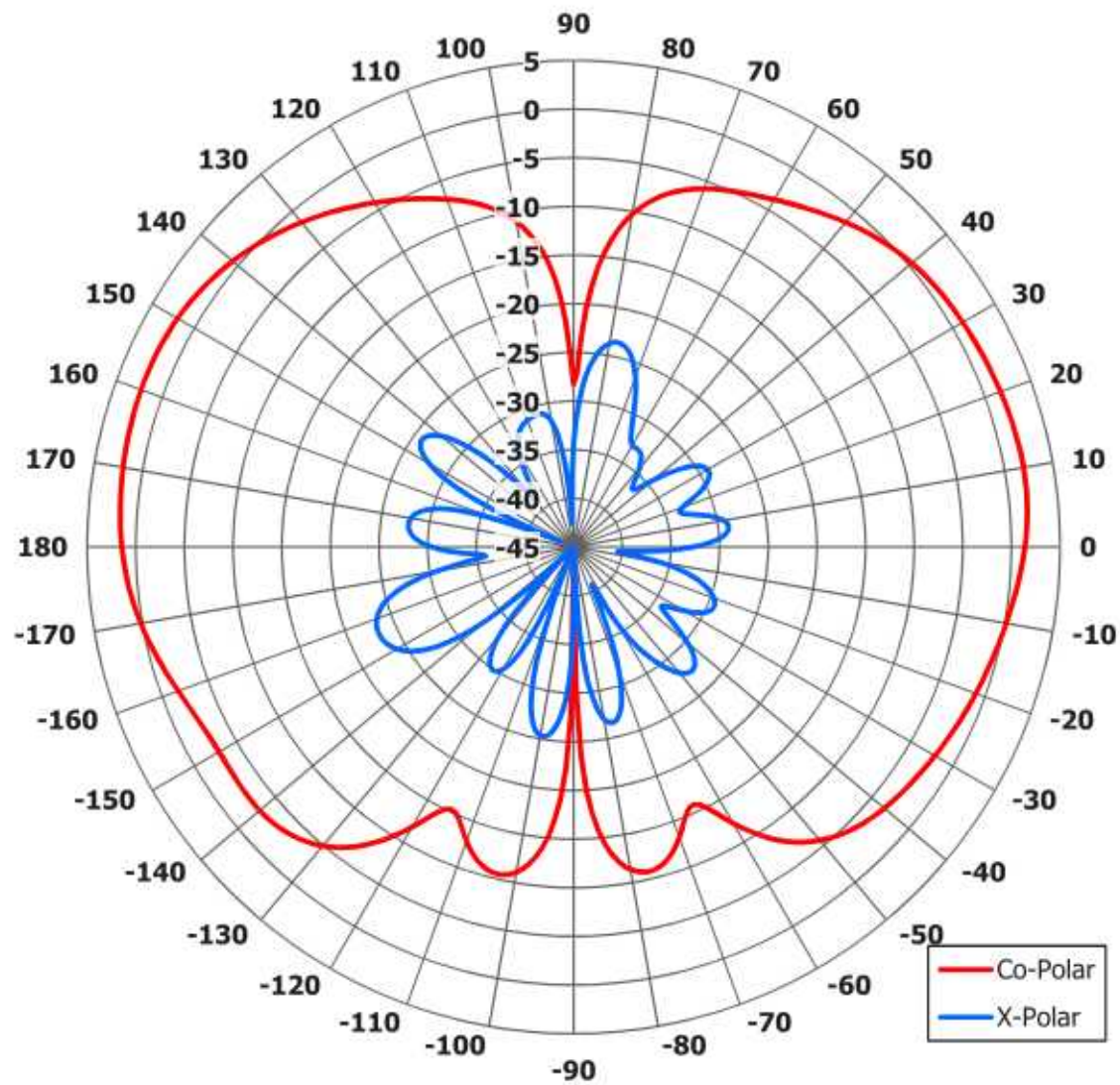
Model	OA2-2.3V/1842
Meas Plane	Elevation
Peak Gain	2.3 dBi
Frequency	2.1 GHz

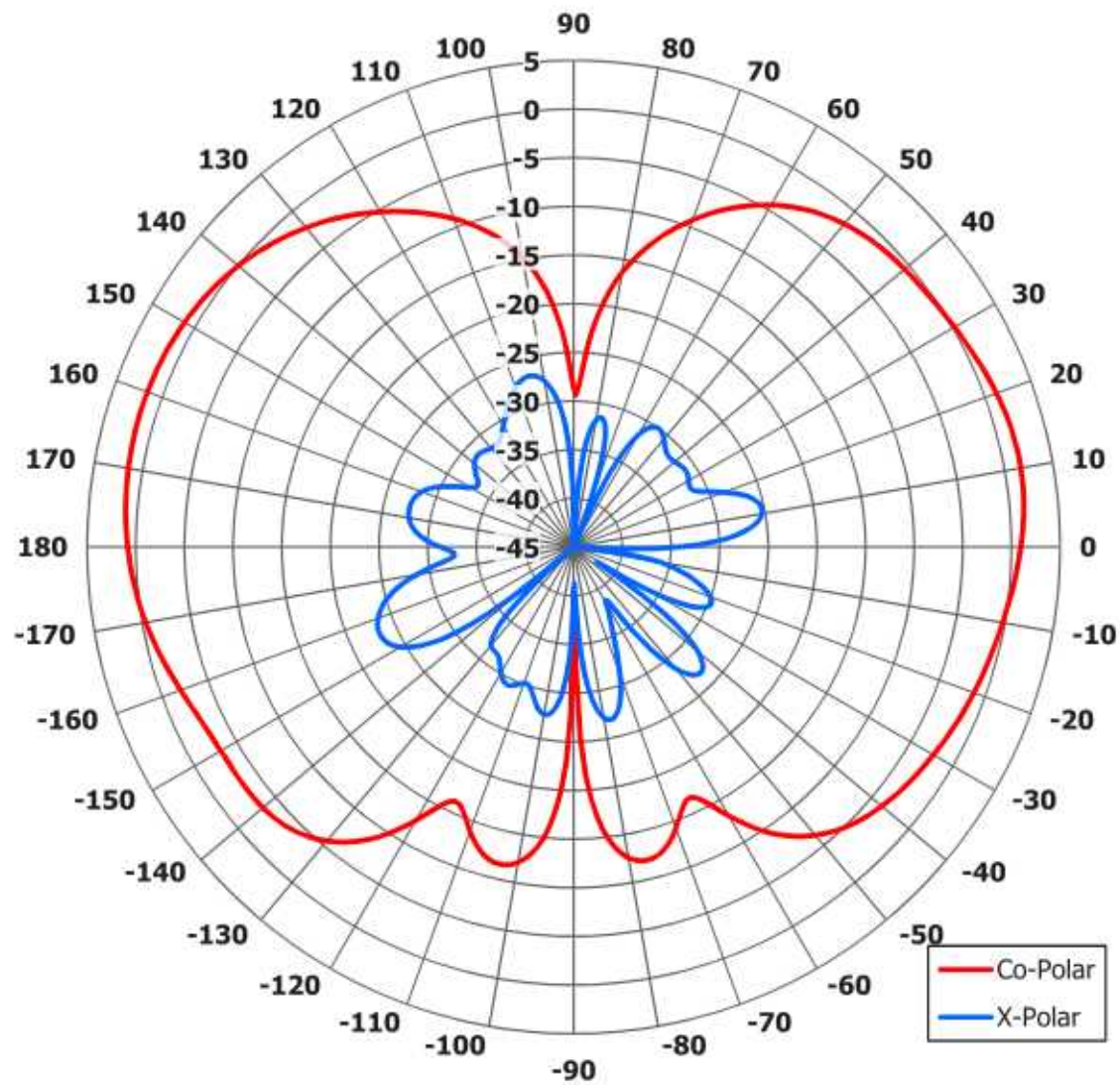
— Co-Polar
— X-Polar



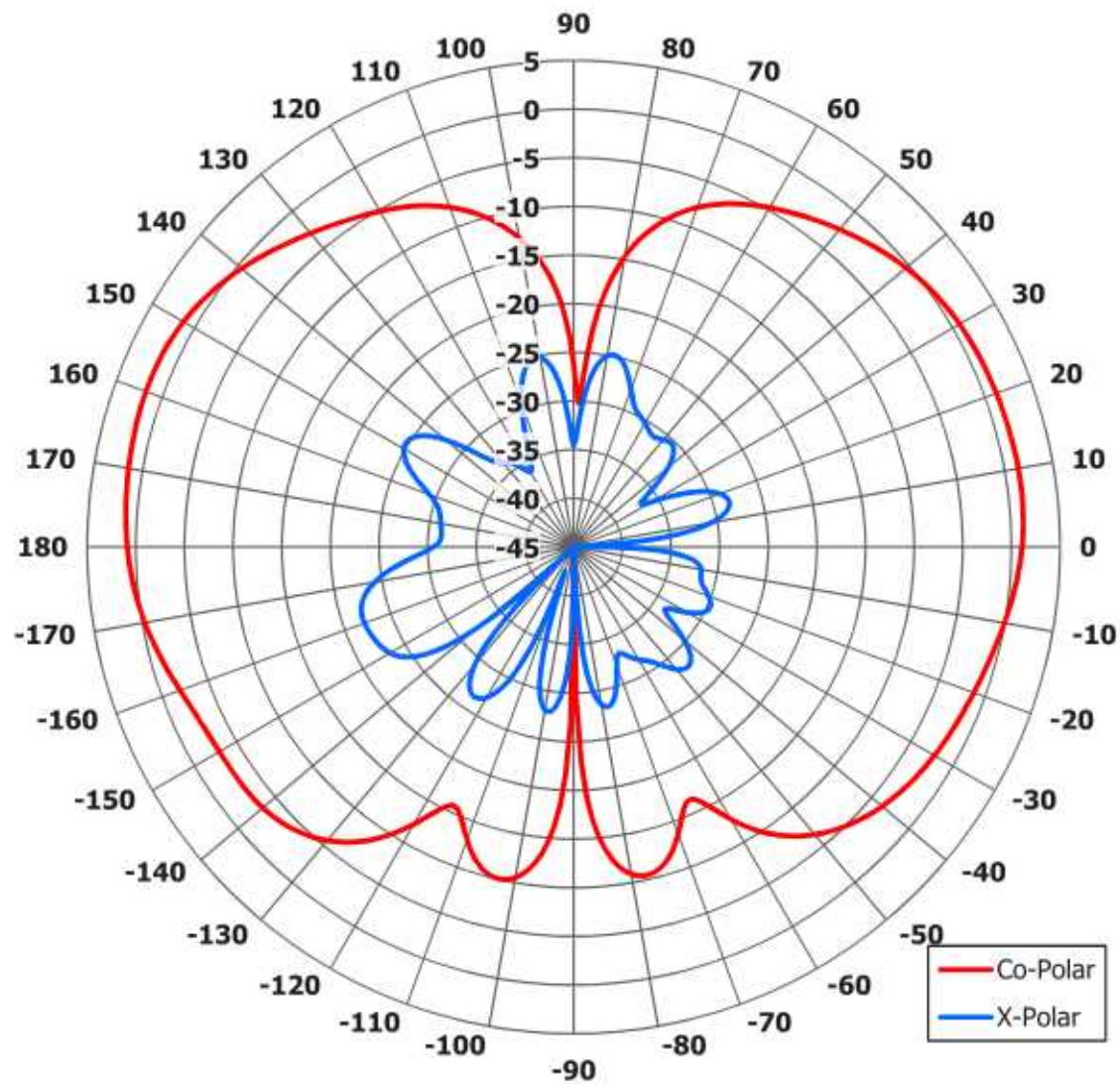
Model	OA2-2.3V/1842
Meas Plane	Elevation
Peak Gain	1.8 dBi
Frequency	2.2 GHz

— Co-Polar
— X-Polar





Model	OA2-2.3V/1842
Meas Plane	Elevation
Peak Gain	1.7 dBi
Frequency	2.4 GHz



Model	OA2-2.3V/1842
Meas Plane	Elevation
Peak Gain	1.8 dBi
Frequency	2.5 GHz

Date Tested: