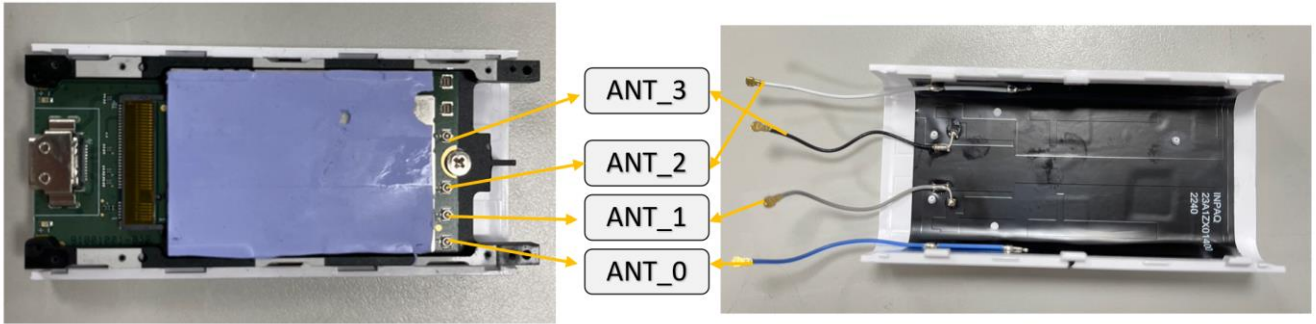


1. Antenna Gain

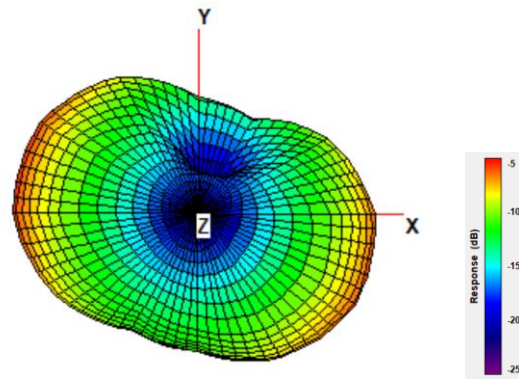
Antenna				Gain Specification
Model	Type	Brand	Antenna NO.	Max Gain
ZX01	Dipole	INPAQ	0	-2.4 dBi@B2 (Tx:1850-1910 MHz, Rx:1930-1990 MHz) -2.7 dBi@B4 (Tx:1710-1755 MHz, Rx:2110-2155 MHz) -3.4 dBi@B5 (Tx:824-849MHz, Rx:869-894 MHz) -0.4 dBi@B7 (Tx:2500-2570 MHz, Rx:2620-2690 MHz) -9.6 dBi@B12 (Tx:698-716 MHz, Rx:728-746MHz) -8.2 dBi@B13 (Tx:777-787 MHz, Rx:746-756 MHz) -7.9 dBi@B14 (Tx:788-798 MHz, Rx:758-768 MHz) -2.6 dBi@B25 (Tx:1850-1915 MHz, Rx:1930-1995 MHz) -3.5 dBi@B26 (Tx:814-849 MHz, Rx:859-894 MHz) -1.1 dBi@B30 (Tx:2305-2315 MHz, Rx:2350-2360 MHz) -0.8dBi@B41 (Tx/Rx:2496-2690 MHz) -2.7 dBi@B66 (Tx:1710-1780 MHz, Rx:2110-2200 MHz) -11.5 dBi@B71 (Tx:663-698 MHz, Rx:617-652 MHz) -2.4 dBi@n2 (Tx:1850-1910 MHz, Rx:1930-1990 MHz) -3.4 dBi@n5 (Tx:824-849MHz, Rx:869-894 MHz) -2.7 dBi@n66 (Tx:1710-1780 MHz, Rx:2110-2200 MHz) -11.5 dBi@n71(Tx:663-698 MHz, Rx:617-652 MHz)
ZX01	PIFA	INPAQ	1	-6.1 dBi@n2 (Rx:1930-1990 MHz) -11 dBi@n66 (Rx:2110-2200 MHz) -2.1 dBi@B48 (Rx:3550-3700 MHz)
ZX01	Dipole	INPAQ	2	-8.3 dBi@B5 (Tx:824-849MHz, Rx:869-894 MHz) -9.1 dBi@B12 (Tx:698-716 MHz, Rx:728-746MHz) -8 dBi@B13 (Tx:777-787 MHz, Rx:746-756 MHz) -10.9 dBi@B14 (Tx:788-798 MHz, Rx:758-768 MHz) -8.4 dBi@B26 (Tx:814-849 MHz, Rx:859-894 MHz) -2.5 dBi@B41 (Tx/Rx:2496-2690 MHz) -2.3 dBi@B48 (Tx/Rx:3550-3700 MHz) -12.2 dBi@B71 (Tx:663-698 MHz, Rx:617-652 MHz) -3.2 dBi@n2 (Rx:1930-1990 MHz) -3.3 dBi@n66 (Rx:2110-2200 MHz) -8.3 dBi@n5 (Tx:824-849MHz, Rx:869-894 MHz) -12.2 dBi@n71(Tx:663-698 MHz, Rx:617-652 MHz)
ZX01	PIFA	INPAQ	3	-7 dBi@n2 (Rx:1930-1990 MHz) -12 dBi@n66 (Rx:2110-2200 MHz)

2. Antenna Picture

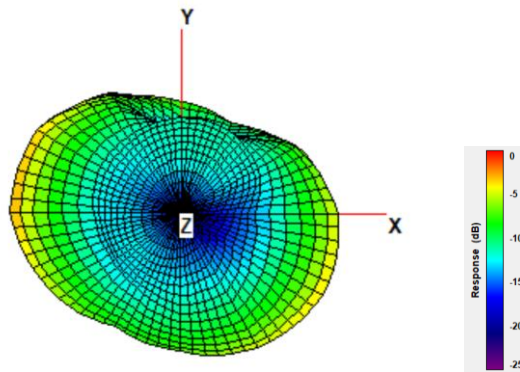


3. Antenna 3D Radiation Pattern

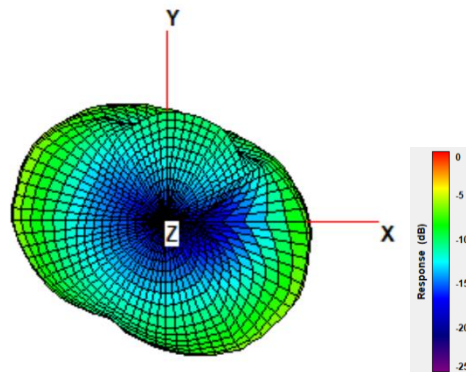
- ANTO- 698MHz



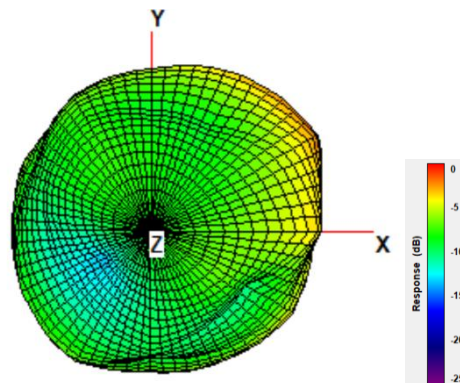
- ANTO- 782MHz



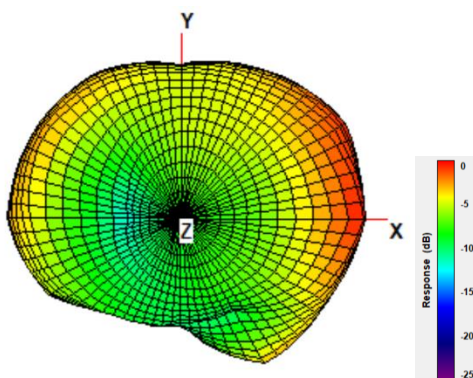
- ANTO- 849MHz



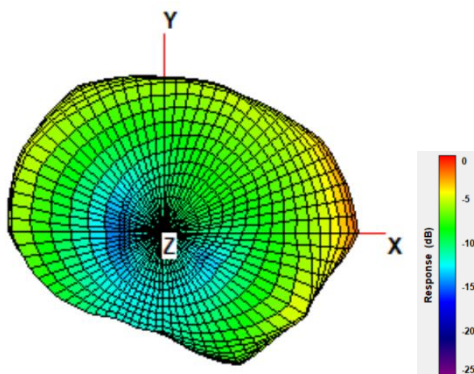
- ANTO- 1732MHz



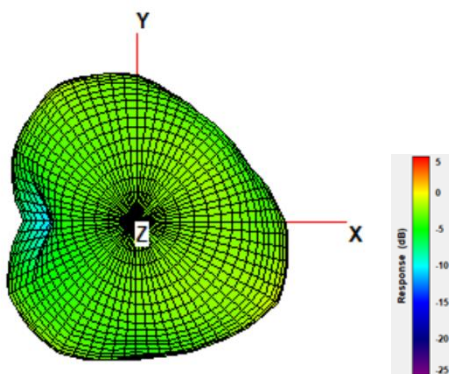
- **ANT0- 1880MHz**



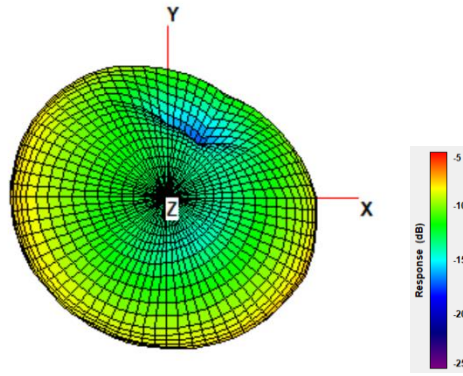
- **ANT0- 2140MHz**



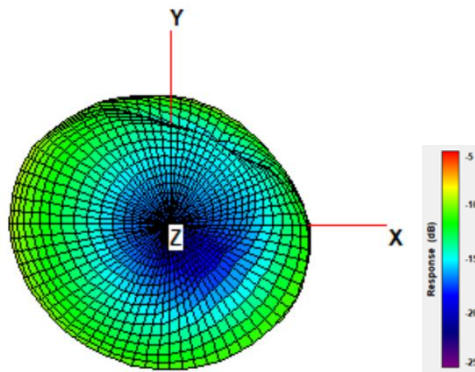
- **ANT1- 3650MHz**



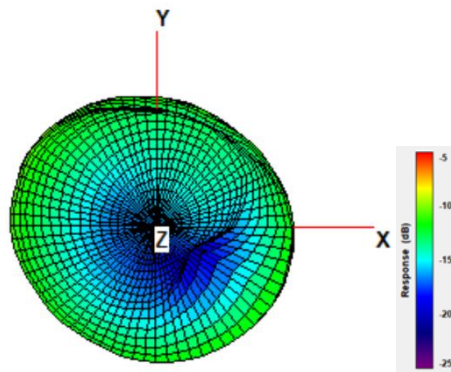
- ANT2- 698MHz



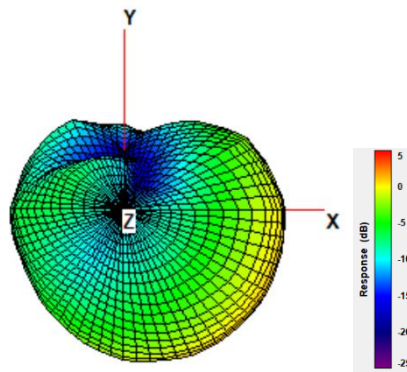
- ANT2- 782MHz



- ANT2- 849MHz



- ANT2- 3650MHz



- ANT3- 3650MHz

