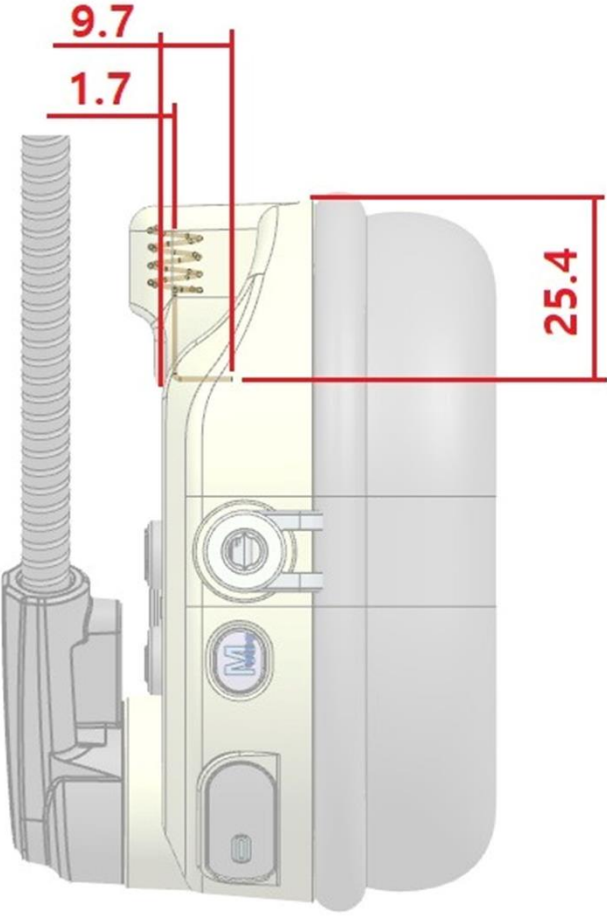
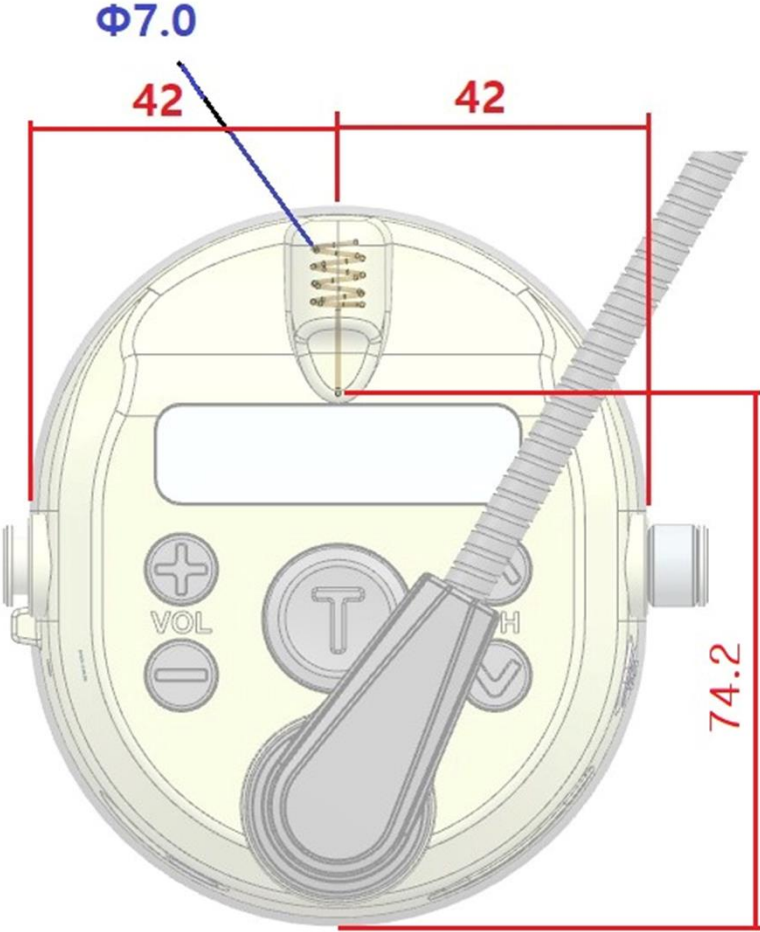


Atlas Pro Antenna location

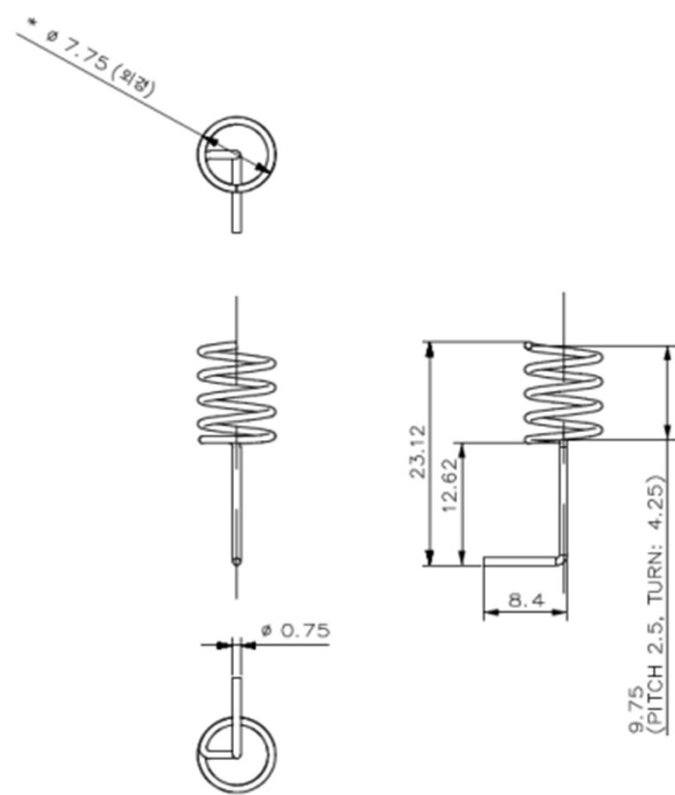


Unit: mm

Antenna Type : HELICAL

Antenna Material : Metal Ni-plated

Antenna Size :



Atlas Pro Antenna radiation

EXIT

Summary

Multiple Frequency

Multiple Cut

3D-View

Reserved

No.	Freq.	Theta-P _i	Eff.[%]	Avg.[dBi]	Peak[dBi]	Theta[°]	Phi[deg]	H(Theta=)	Avg.[dBi]	Peak[dBi]	Phi[deg]	BW[deg]	E1(Phi=0)	Avg.[dBi]	Peak[dBi]	Theta[°]	BW[deg]	E2(Phi=90)	Avg.[dBi]	Peak[dBi]	Theta[°]	BW[deg]
3	902.000		13.00	-8.86	-3.16	140.00	90.00		-10.60	-9.65	165.00	999.00		-11.34	-5.69	-100.00	17.30		-7.24	-3.16	140.00	23.93
4	915.000		18.71	-7.28	-1.32	140.00	90.00		-9.16	-8.26	345.00	999.00		-9.88	-4.62	-100.00	17.20		-5.59	-1.32	140.00	24.46
5	928.000		21.99	-6.58	-0.65	-40.00	90.00		-8.37	-6.75	345.00	264.78		-9.13	-3.85	-105.00	16.41		-4.89	-0.65	-40.00	35.95
6	945.000		19.09	-7.19	-1.37	140.00	90.00		-8.25	-6.23	330.00	242.62		-9.57	-4.10	-105.00	15.71		-5.76	-1.37	140.00	52.68

Atlas Pro Antenna radiation

