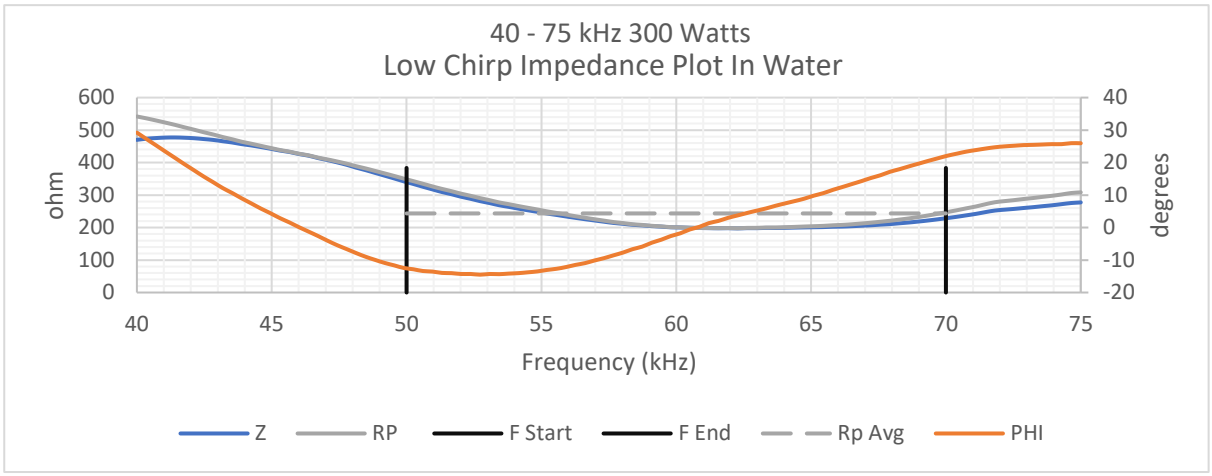
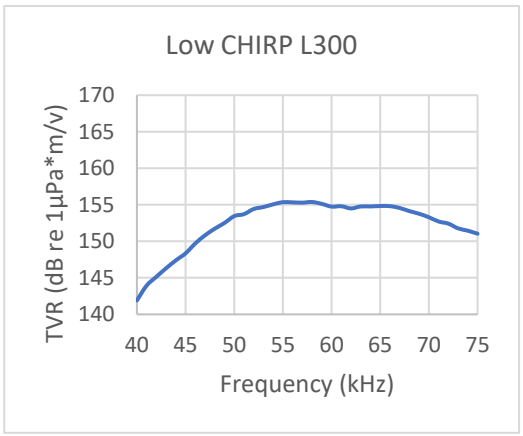
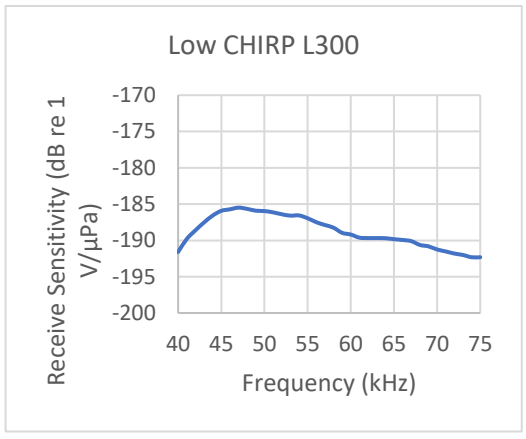
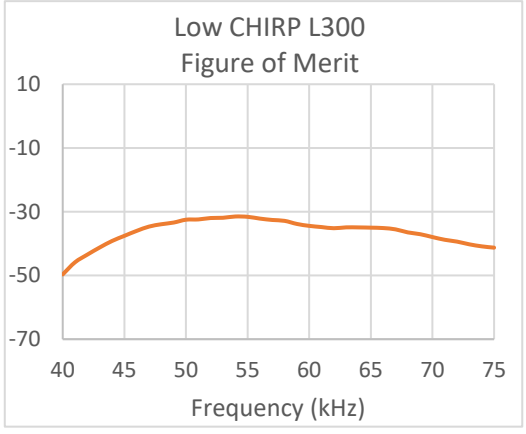
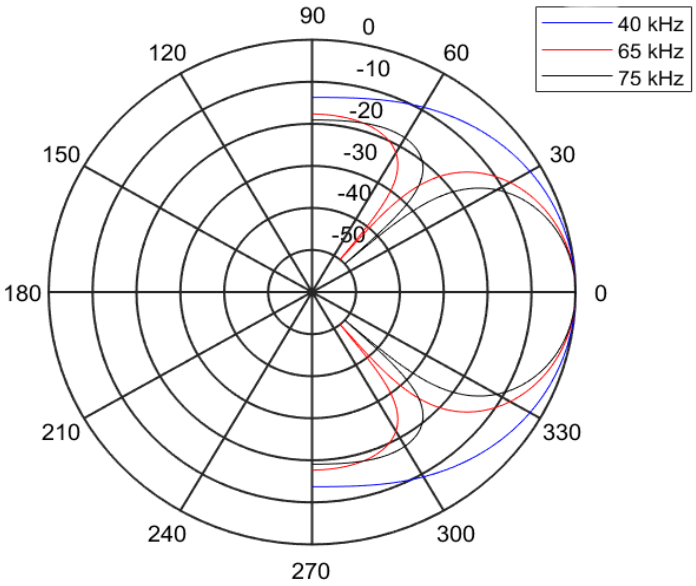








40 kHz 47° @-3db
65 kHz 40° @-3db
75 kHz 35° @-3db



Model	BT70L300
Sonar type	CHIRP ready
Frequency	Low 40 -75 kHz
Power	300W
Beamwidth	47° to 35° @ 3db
Max Depth	Max 366 m (1200 ft)

Beam diameter vs depth	
Depth	**Bottom coverage at widest beam**
10 m (33 ft)	9 m (30 ft)
50 m (164 ft)	43 m (141 ft)
100 m (328 ft)	87 m (285 ft)
150 m (492 ft)	130 m (427 ft)
300 m (984 ft)	261 m (856 ft)