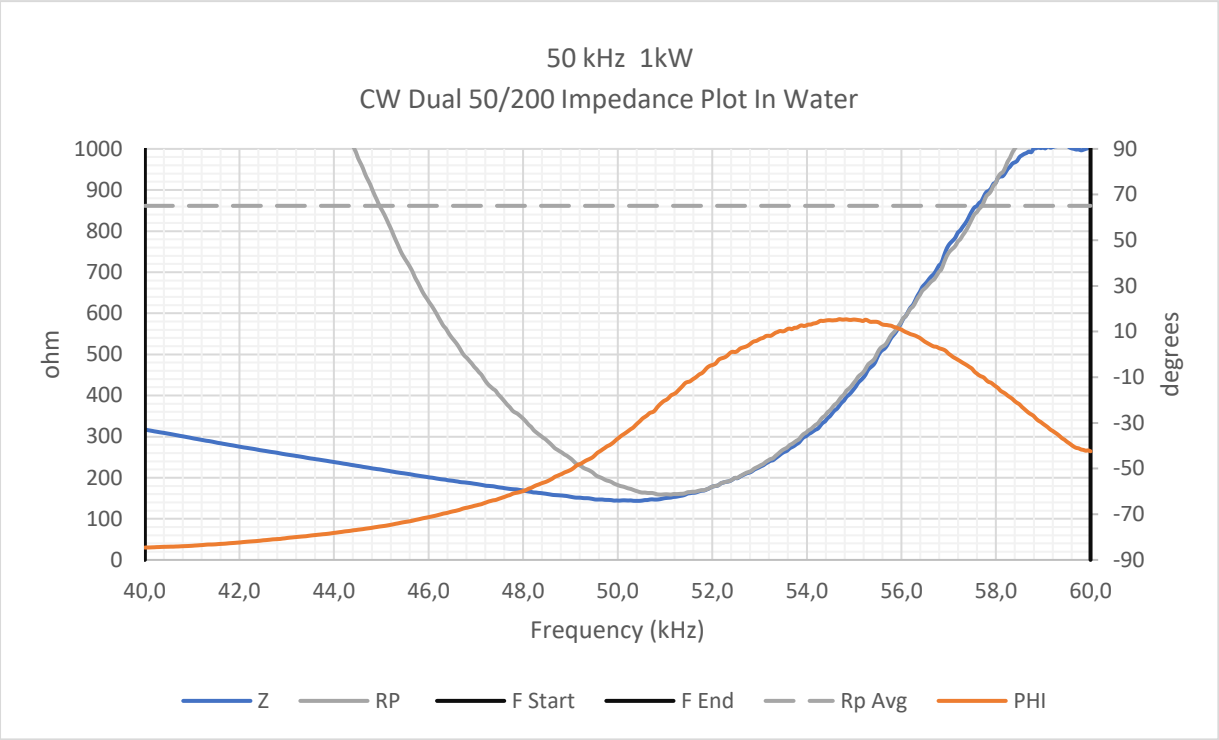
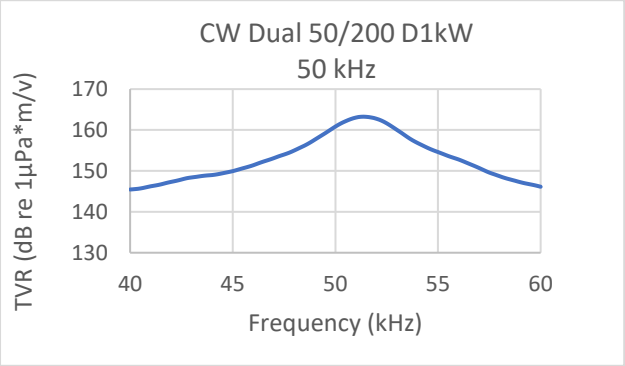
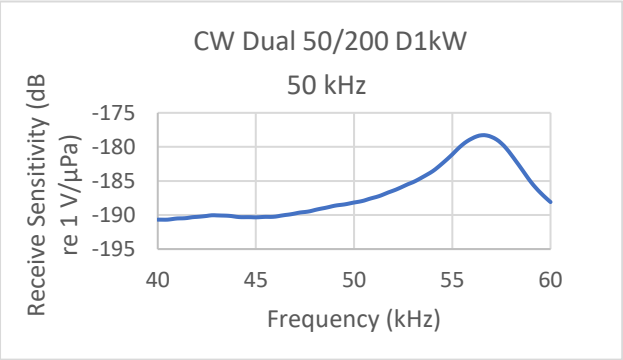
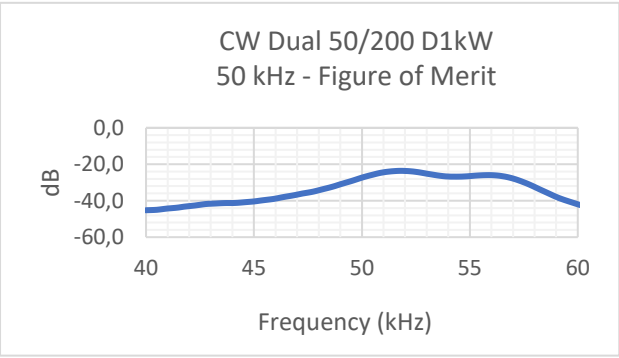
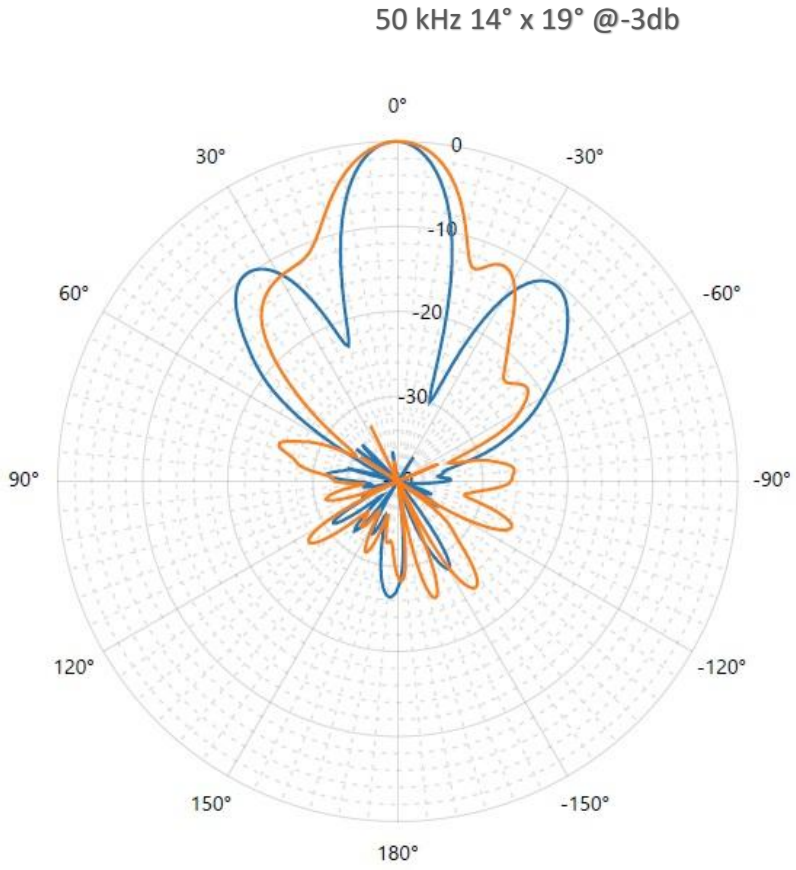
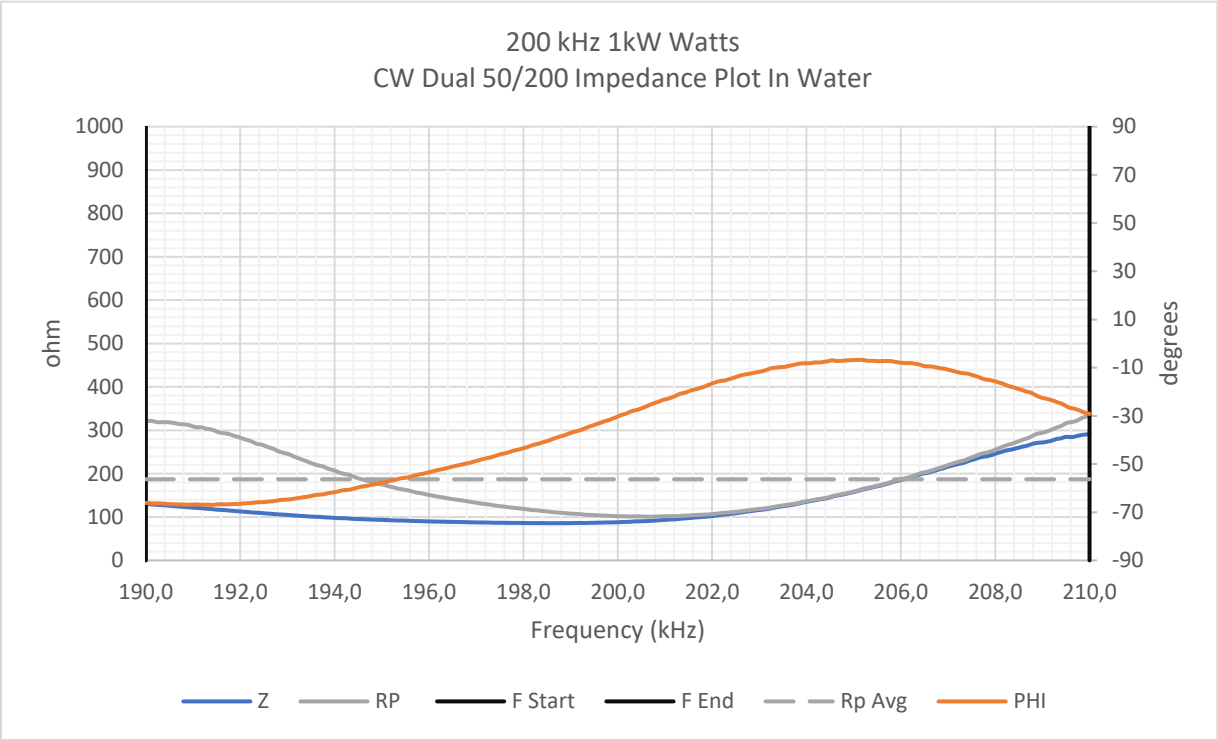

50 kHz 1kW
CW Dual 50/200 Impedance Plot In Water
ohm
degrees
Frequency (kHz)
Z
RP
F Start
F End
Rp Avg
PHI

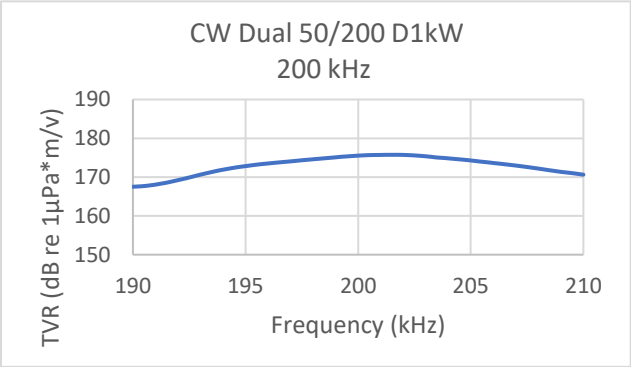

CW Dual 50/200 D1kW
50 kHz
TVR (dB re 1µPa*m/v)
Frequency (kHz)

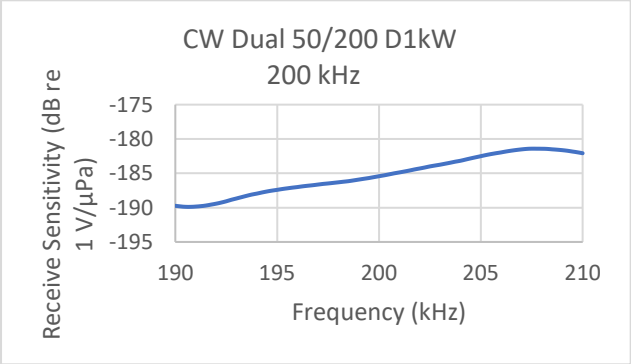

CW Dual 50/200 D1kW
50 kHz
Receive Sensitivity (dB re 1 V/µPa)
Frequency (kHz)

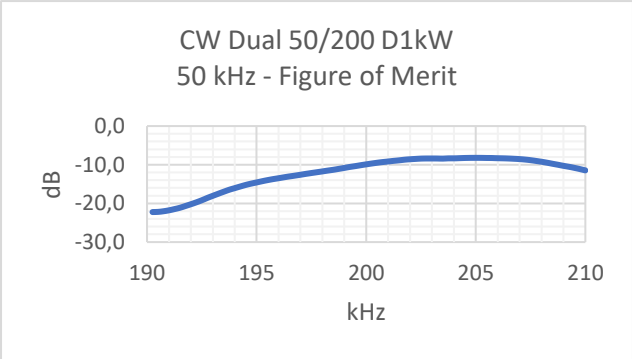

CW Dual 50/200 D1kW
50 kHz - Figure of Merit
dB
Frequency (kHz)

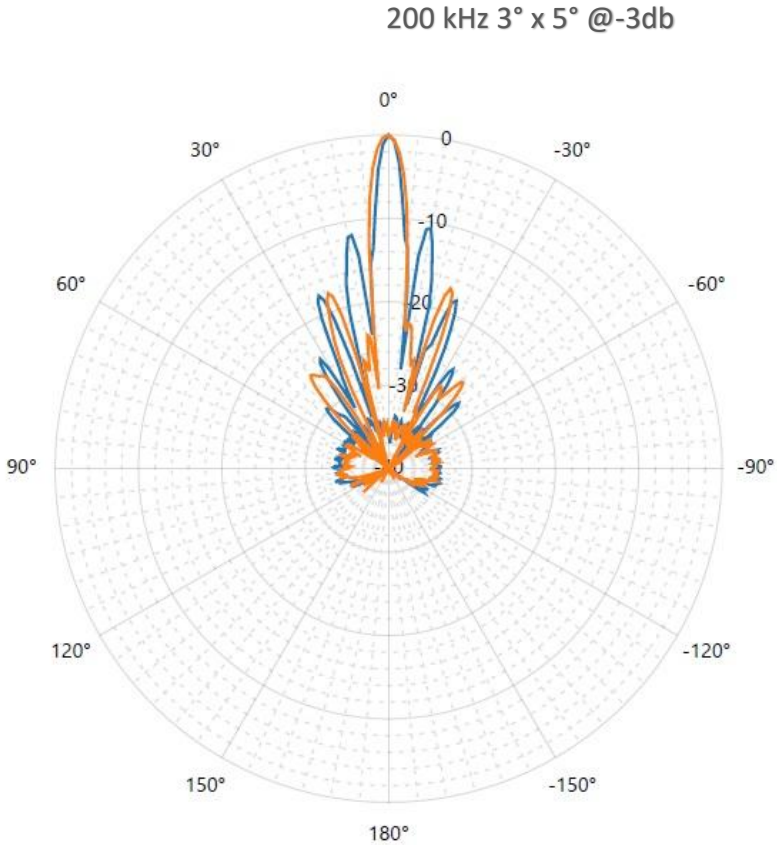

50 kHz 14° x 19° @-3db


200 kHz 1kW Watts
CW Dual 50/200 Impedance Plot In Water
ohm
degrees
Frequency (kHz)
Z
RP
F Start
F End
Rp Avg
PHI


CW Dual 50/200 D1kW
200 kHz
TVR (dB re 1µPa*m/v)
Frequency (kHz)


CW Dual 50/200 D1kW
200 kHz
Receive Sensitivity (dB re 1 V/µPa)
Frequency (kHz)


CW Dual 50/200 D1kW
50 kHz - Figure of Merit
dB
kHz


200 kHz 3° x 5° @-3db