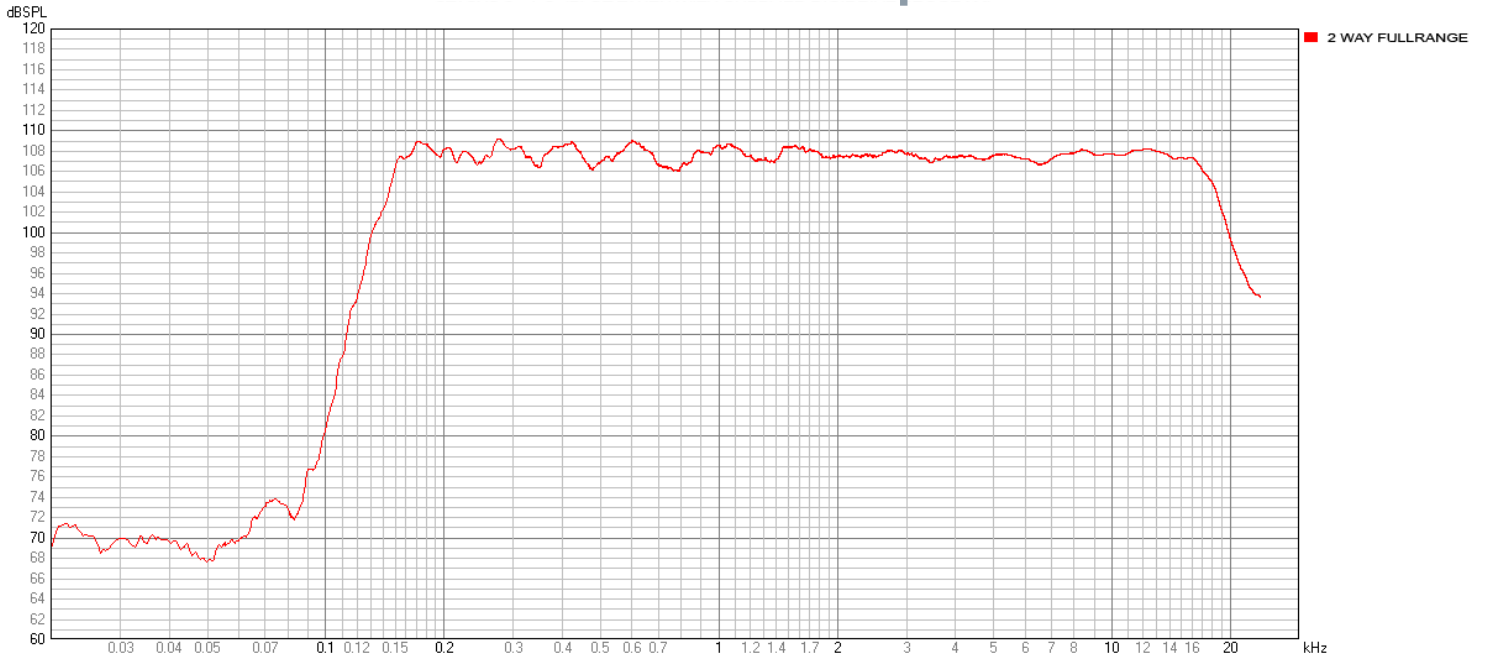


# SPL vs Freq

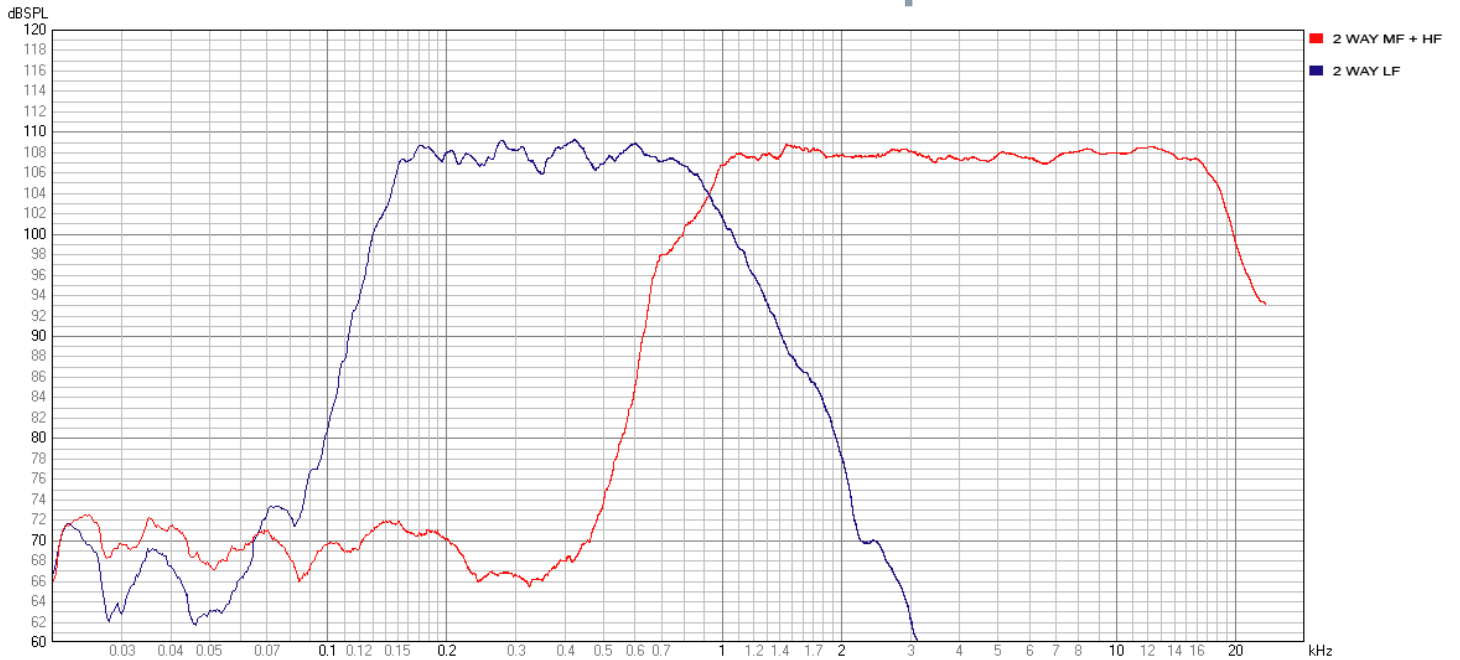


Stasys 3 mk2 1w/1m free space

Measurements taken using supplied Digidrive settings

**VOID**

# SPL vs Freq

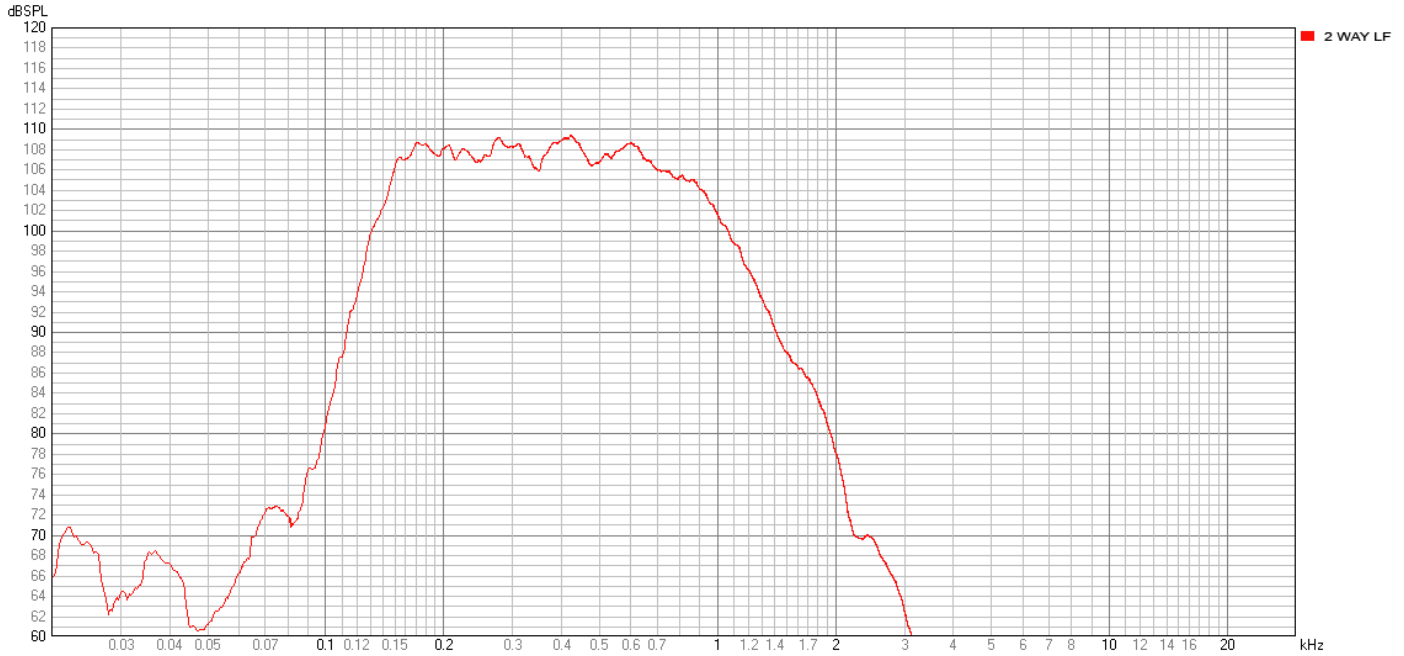


Stasys 3 mk2 1w/1m free space

Measurements taken using supplied Digidrive settings

**VOID**

# SPL vs Freq

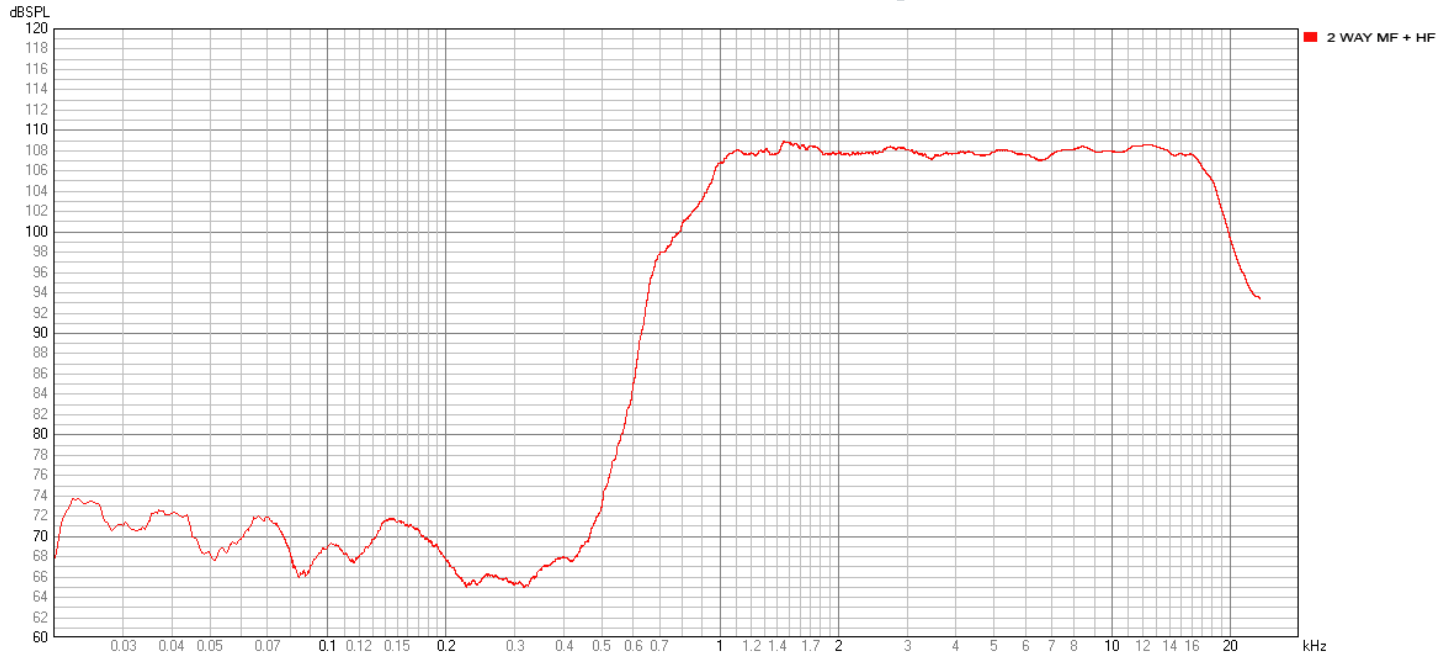


Stasys 3 mk2 1w/1m free space

Measurements taken using supplied Digidrive settings

VOID

# SPL vs Freq

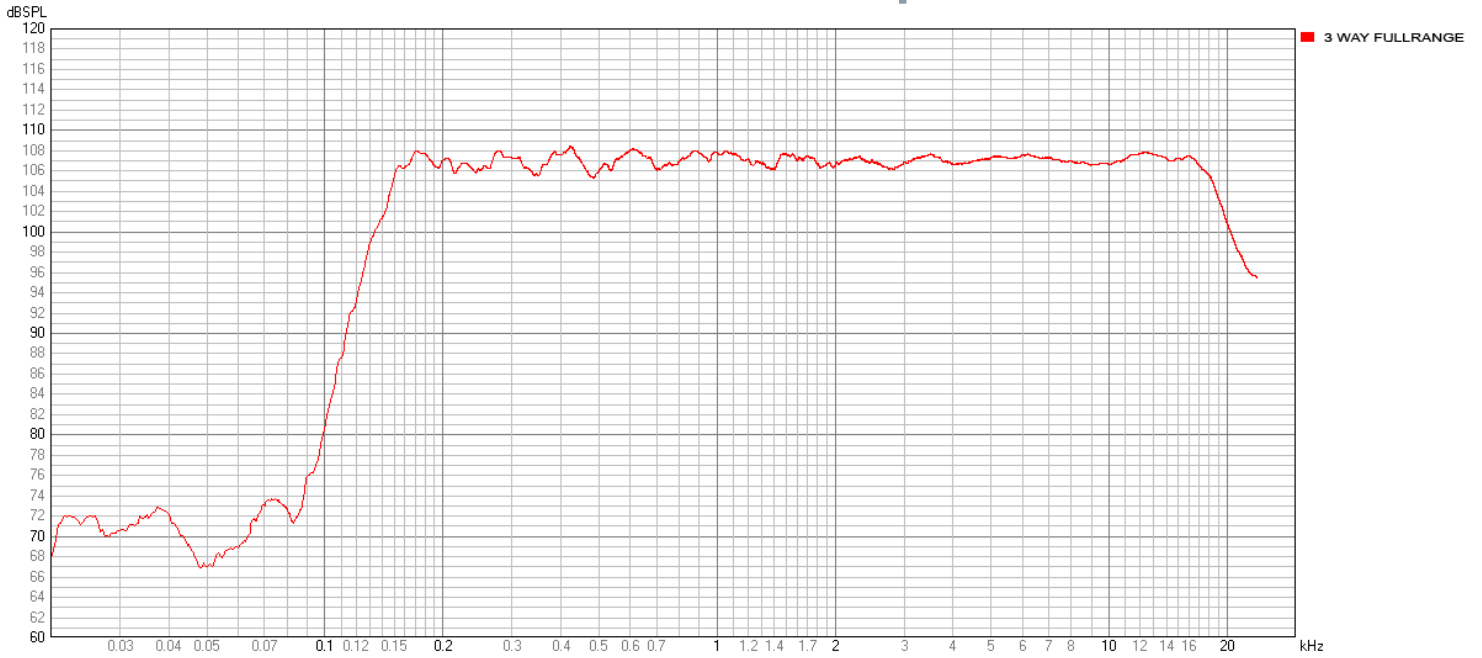


Stasys 3 mk2 1w/1m free space

Measurements taken using supplied Digidrive settings

VOID

# SPL vs Freq

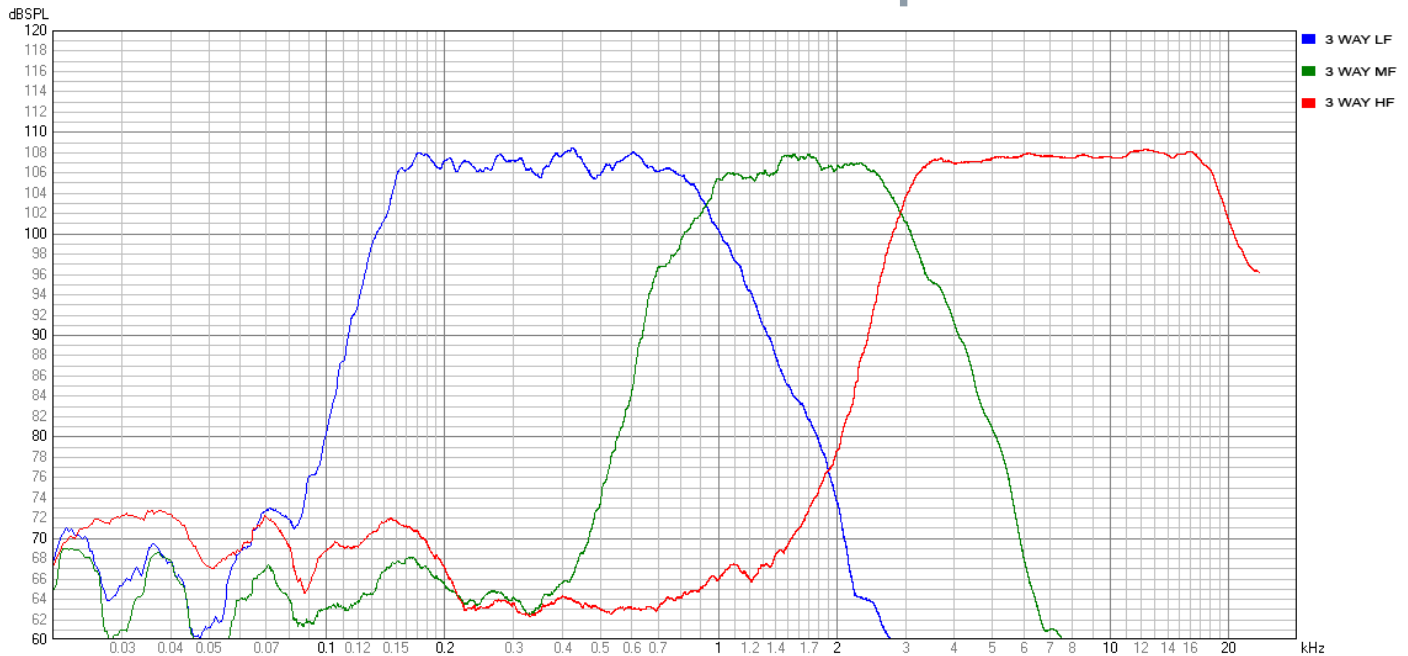


Stasys 3 mk2 1w/1m free space

Measurements taken using supplied Digidrive settings



# SPL vs Freq

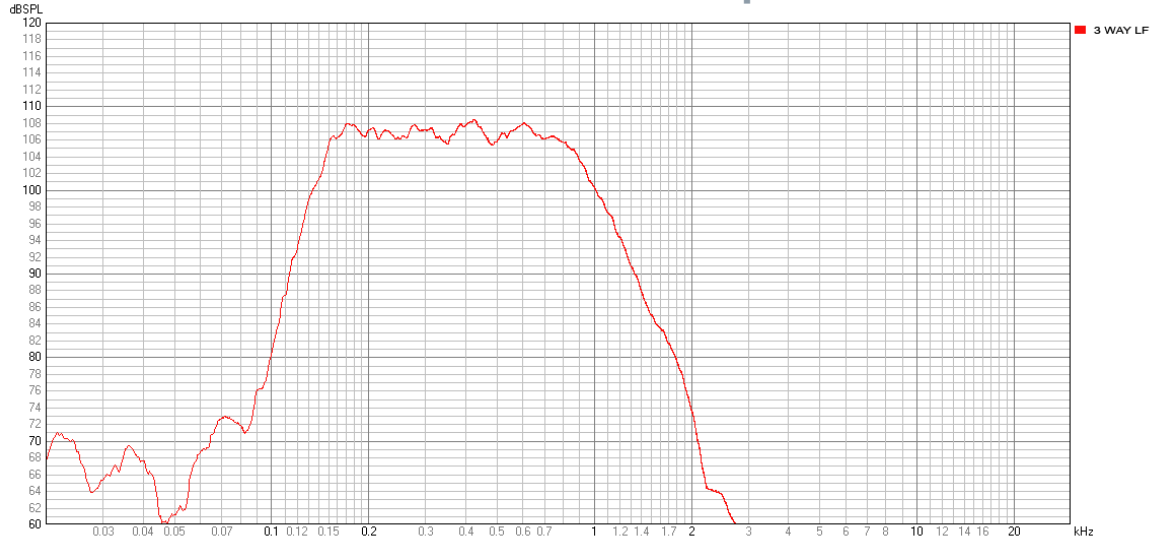


Stasys 3 mk2 1w/1m free space

Measurements taken using supplied Digidrive settings



# SPL vs Freq

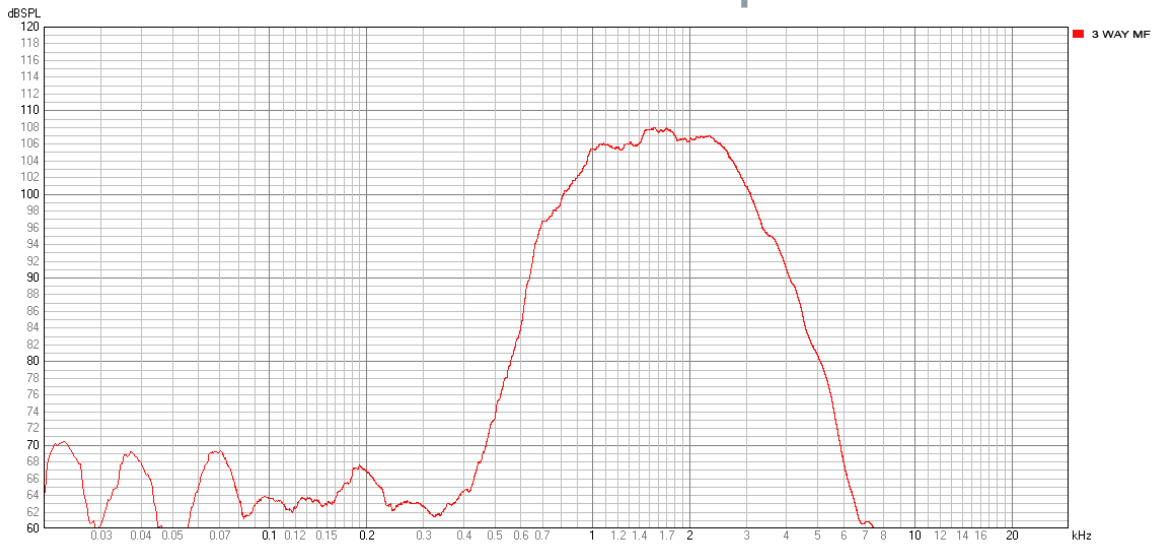


Stasys 3 mk2 1w/1m free space

Measurements taken using supplied Digidrive settings

**VOID**

# SPL vs Freq

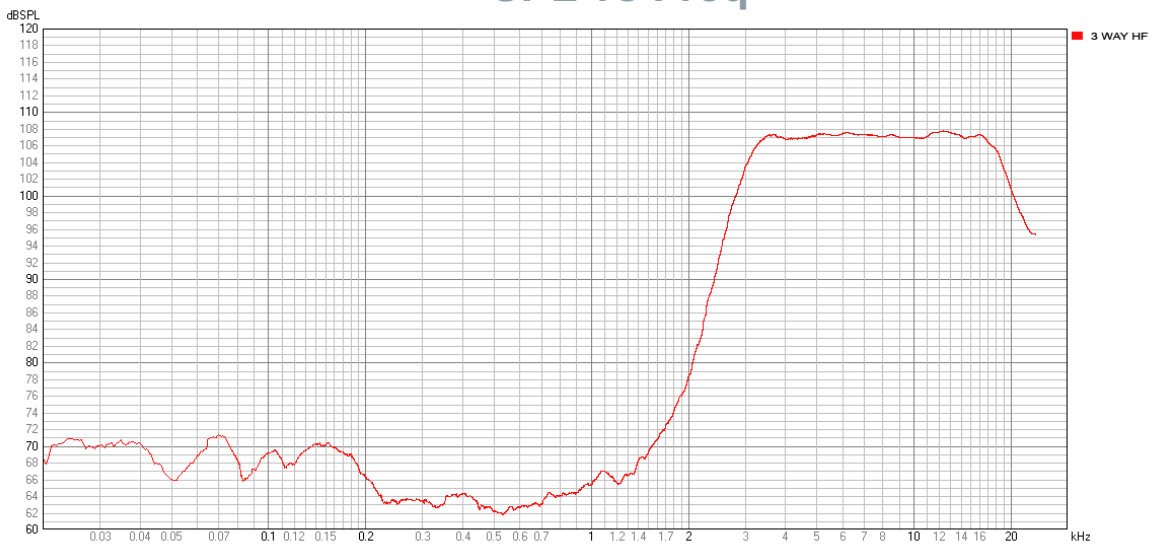


Stasys 3 mk2 1w/1m free space

Measurements taken using supplied Digidrive settings

**VOID**

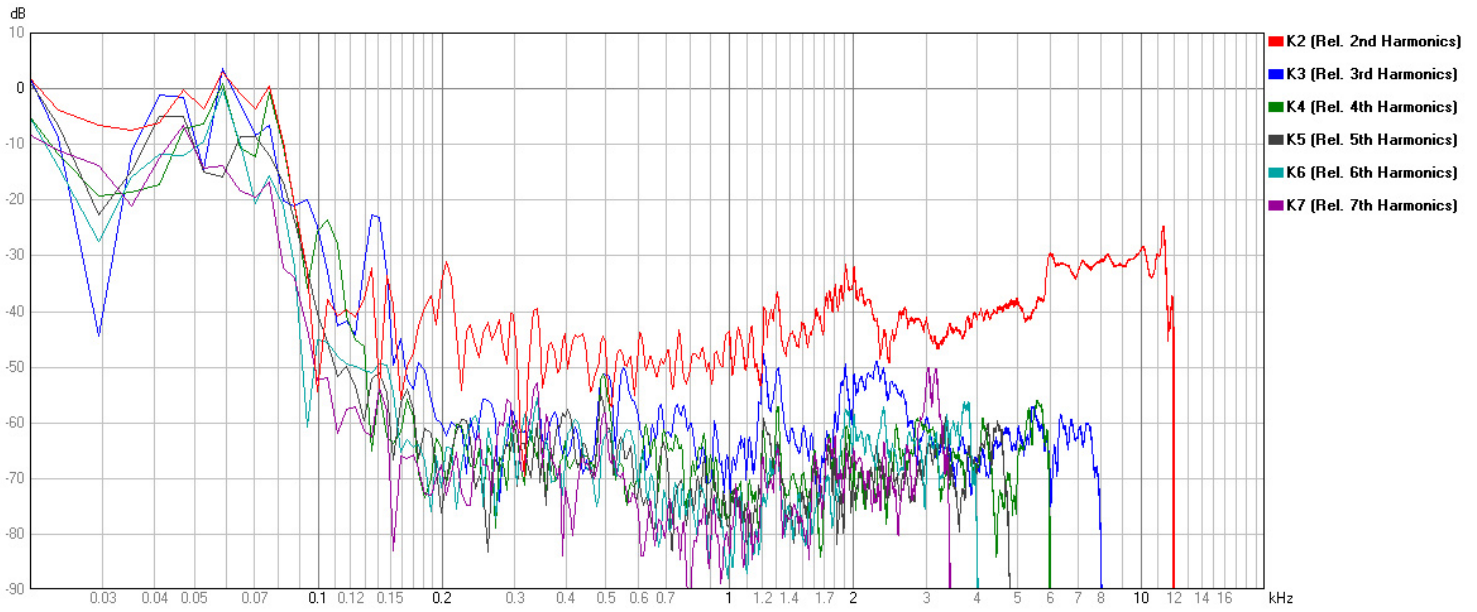
# SPL vs Freq



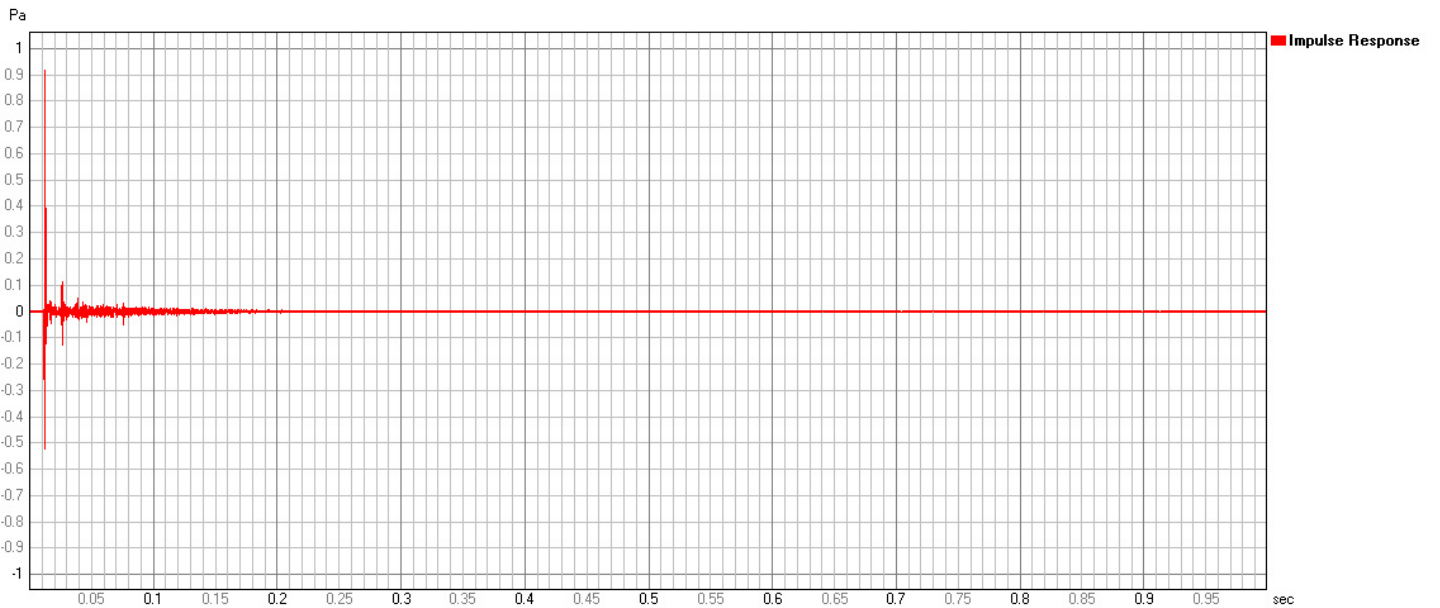
Stasys 3 mk2 1w/1m free space

Measurements taken using supplied Digidrive settings

**VOID**

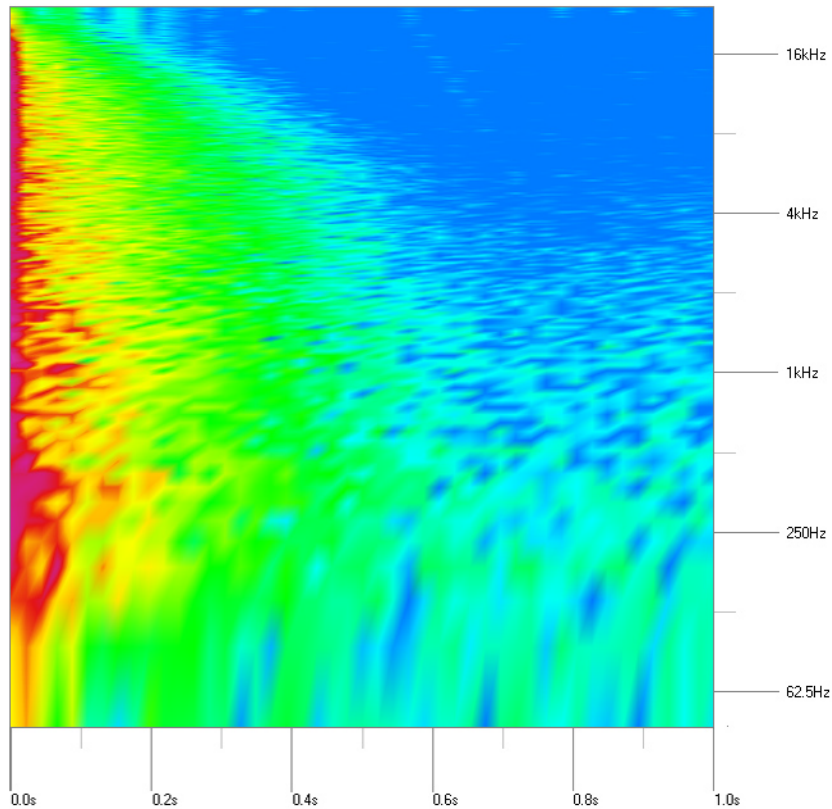


Stasys 3 mk2 2nd - 7th relative harmonics



Stasys 3 mk2 impulse response



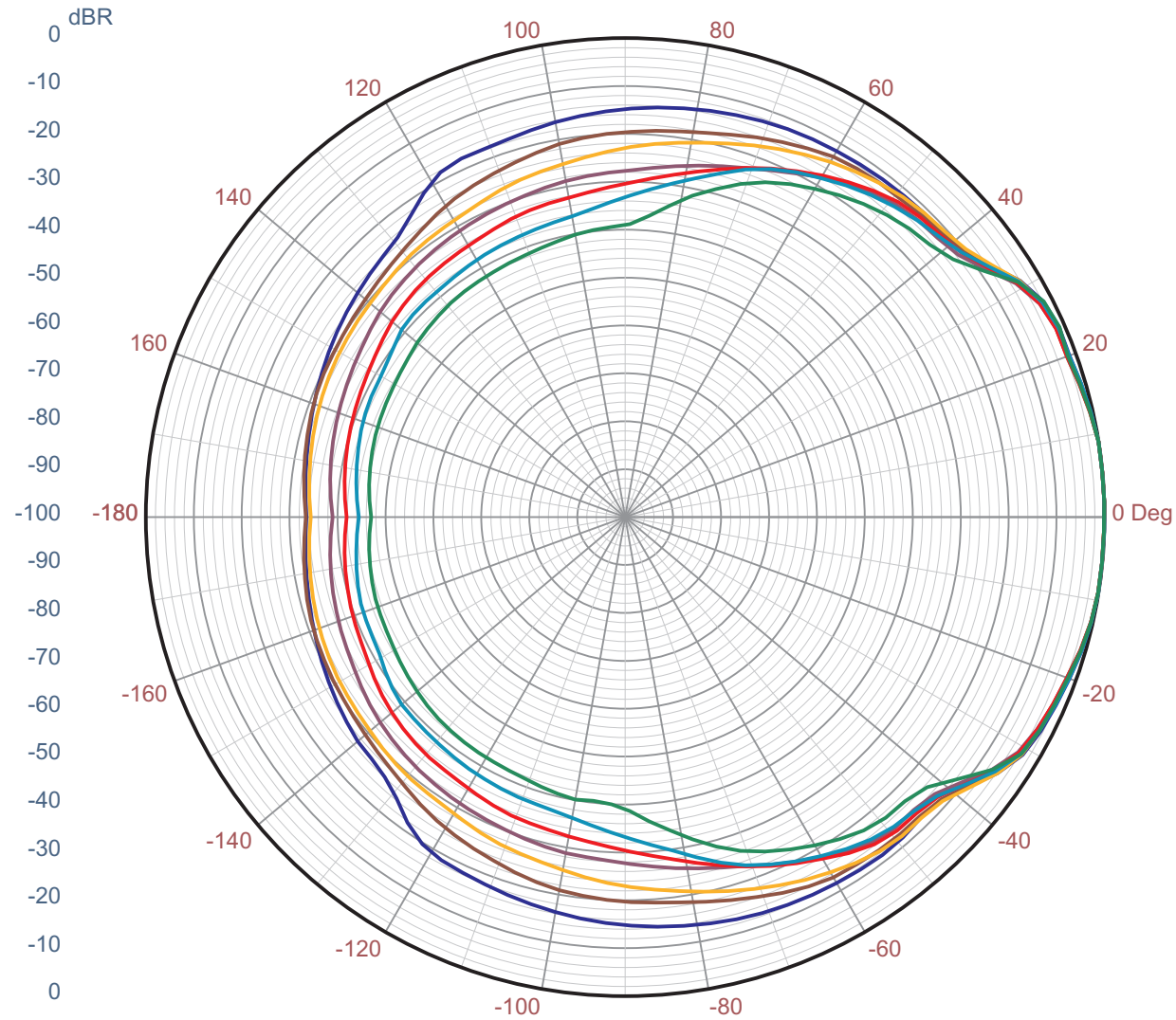


Stasys 3 mk2 spectrograph



# STASYS 3 MK 2

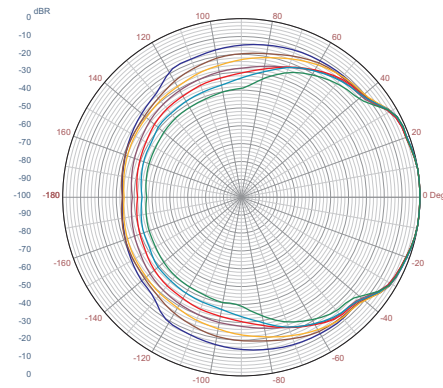
## SPL vs ANGLE



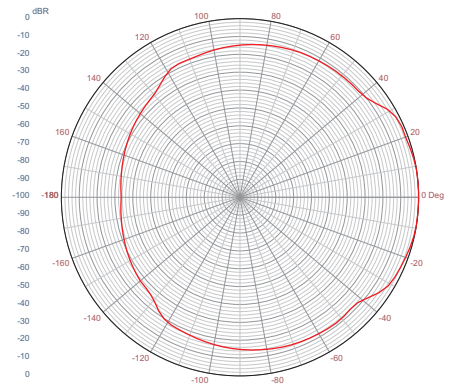
Curve	Freq	BW	Q	DI
<span style="color: blue;">—</span>	500.00	65	5.5	7.4
<span style="color: brown;">—</span>	1.00K	62	5.8	7.7
<span style="color: orange;">—</span>	2.50K	65	5.5	7.4
<span style="color: purple;">—</span>	5.00K	62	5.8	7.7
<span style="color: red;">—</span>	10.00K	62	5.8	7.7
<span style="color: cyan;">—</span>	15.00K	62	5.8	7.7
<span style="color: green;">—</span>	20.00K	62	5.8	7.7

# STASYS 3 MK 2

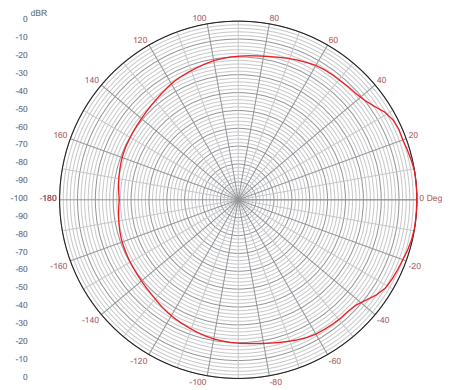
## SPL vs ANGLE



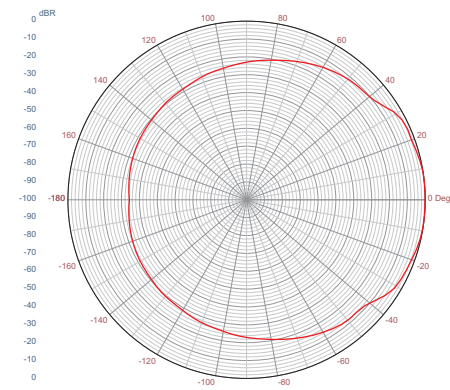
Curve	Freq	BW	Q	DI
Blue	500.00	65	5.5	7.4
Orange	1.00K	62	5.8	7.7
Yellow	2.50K	65	5.5	7.4
Red	5.00K	62	5.8	7.7
Purple	10.00K	62	5.8	7.7
Green	15.00K	62	5.8	7.7
Dark Green	20.00K	62	5.8	7.7



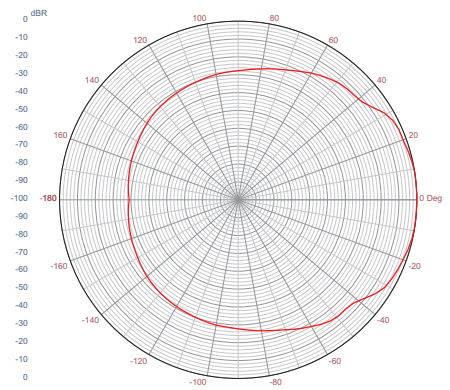
Curve	Freq	BW	Q	DI
Red	500.00	65	5.5	7.4



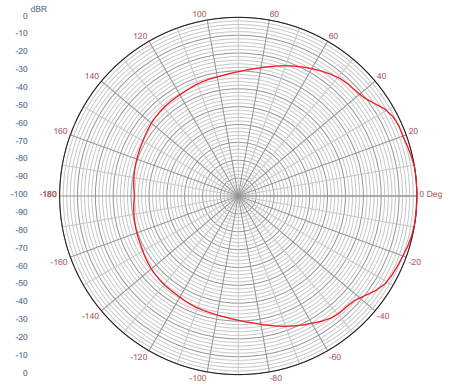
Curve	Freq	BW	Q	DI
Red	1.00K	62	5.8	7.7



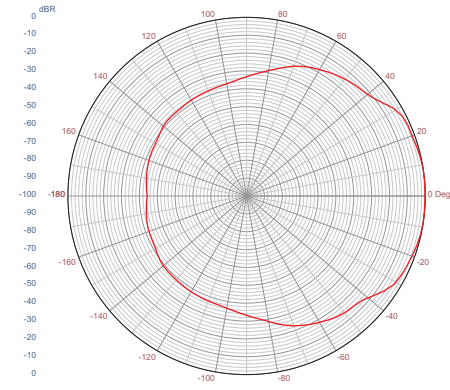
Curve	Freq	BW	Q	DI
Red	2.50K	65	5.5	7.4



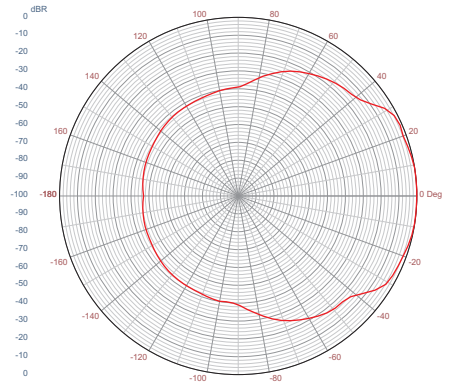
Curve	Freq	BW	Q	DI
Red	5.00K	62	5.8	7.7



Curve	Freq	BW	Q	DI
Red	10.00K	62	5.8	7.7



Curve	Freq	BW	Q	DI
Red	15.00K	62	5.8	7.7



Curve	Freq	BW	Q	DI
Red	20.00K	62	5.8	7.7