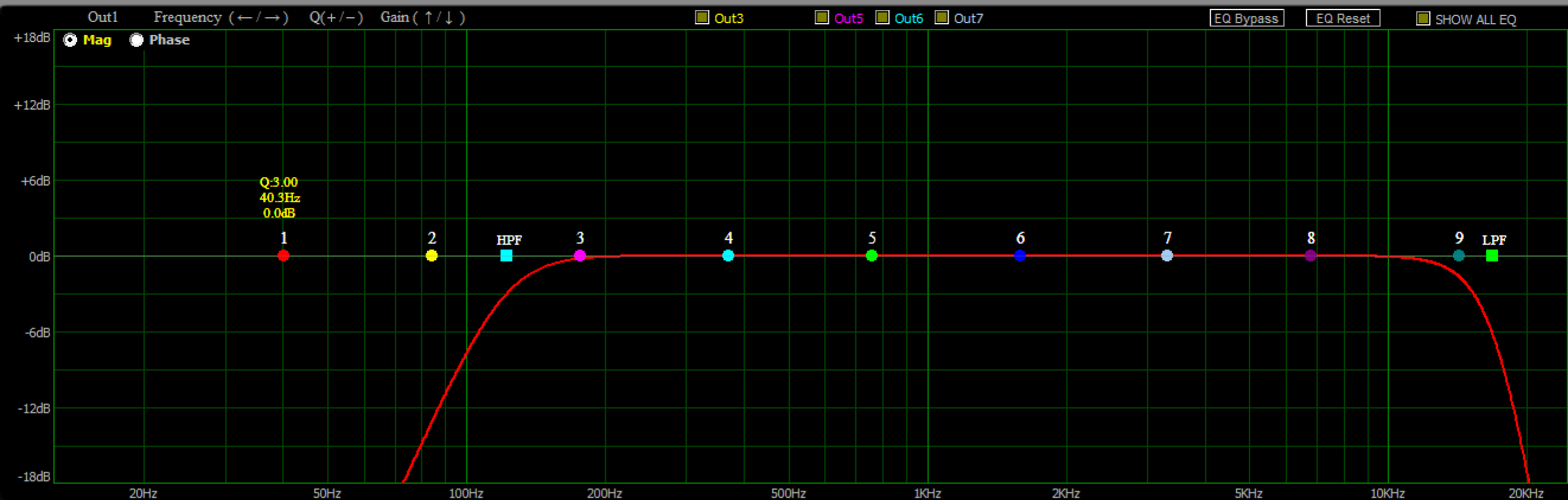




PEQ	Frequency	Q	Gain	Type	Bypass	PEQ Parameter			HighPass	LowPass	Gain	
1	40.3Hz	3.00	0.0dB	Peak	Bypass	Freq	Q	Gain			Out1	Limit
2	84.4Hz	3.00	0.0dB	Peak	Bypass						Clip	
3	176.8Hz	3.00	0.0dB	Peak	Bypass						+12dB	
4	370.3Hz	3.00	0.0dB	Peak	Bypass						+5dB	
5	757.9Hz	3.00	0.0dB	Peak	Bypass						+0dB	
6	1.59KHz	3.00	0.0dB	Peak	Bypass						-5dB	
7	3.32KHz	3.00	0.0dB	Peak	Bypass						-10dB	
8	6.81KHz	3.00	0.0dB	Peak	Bypass						-20dB	
9	14.25KHz	3.00	0.0dB	Peak	Bypass						-50dB	

40.3Hz

3.00

+0.0dB

122.1Hz

Slope

BW -24

Bypass

16.76KHz

Slope

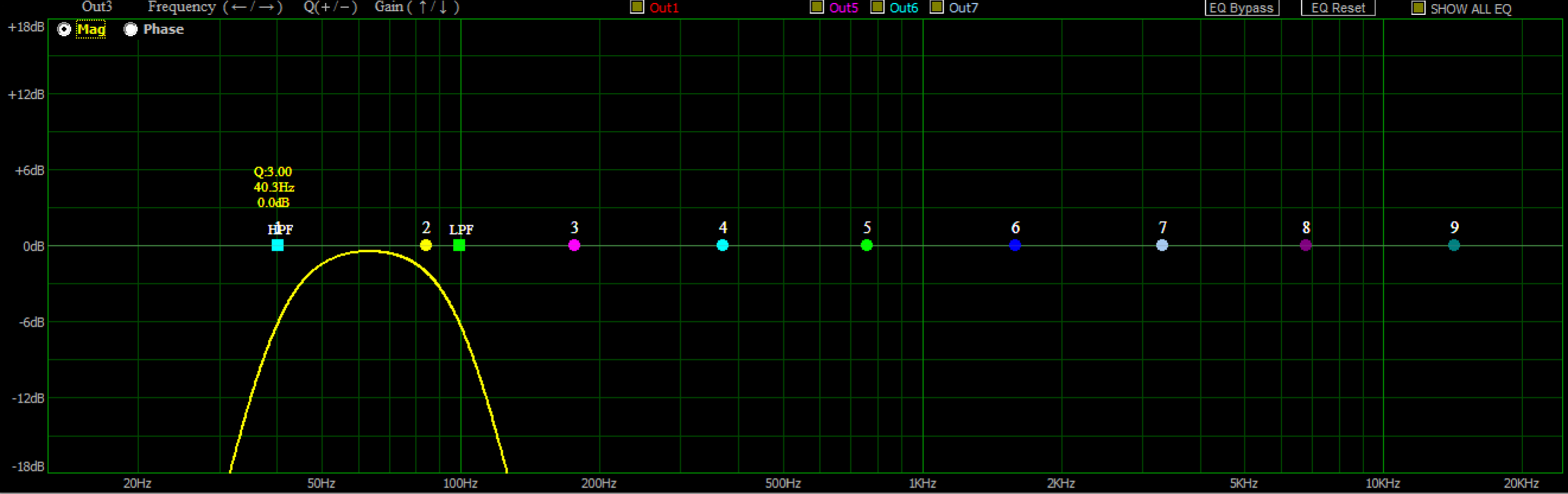
LK -48

Bypass

-16.6dB

Inverse

Mute



PEQ	Frequency	Q	Gain	Type	Bypass
1	40.3Hz	3.00	0.0dB	Peak	Bypass
2	84.4Hz	3.00	0.0dB	Peak	Bypass
3	176.8Hz	3.00	0.0dB	Peak	Bypass
4	370.3Hz	3.00	0.0dB	Peak	Bypass
5	757.9Hz	3.00	0.0dB	Peak	Bypass
6	1.59KHz	3.00	0.0dB	Peak	Bypass
7	3.32KHz	3.00	0.0dB	Peak	Bypass
8	6.81KHz	3.00	0.0dB	Peak	Bypass
9	14.25KHz	3.00	0.0dB	Peak	Bypass

PEQ Parameter

Freq

40.3Hz

Q

3.00

Gain

+0.0dB

HighPass

40.3Hz

Slope

LK -48

Bypass

LowPass

99.2Hz

Slope

LK -48

Bypass

Gain

Out3

+4.9dB

Limit

Clip

+12dB

+5dB

+0dB

-5dB

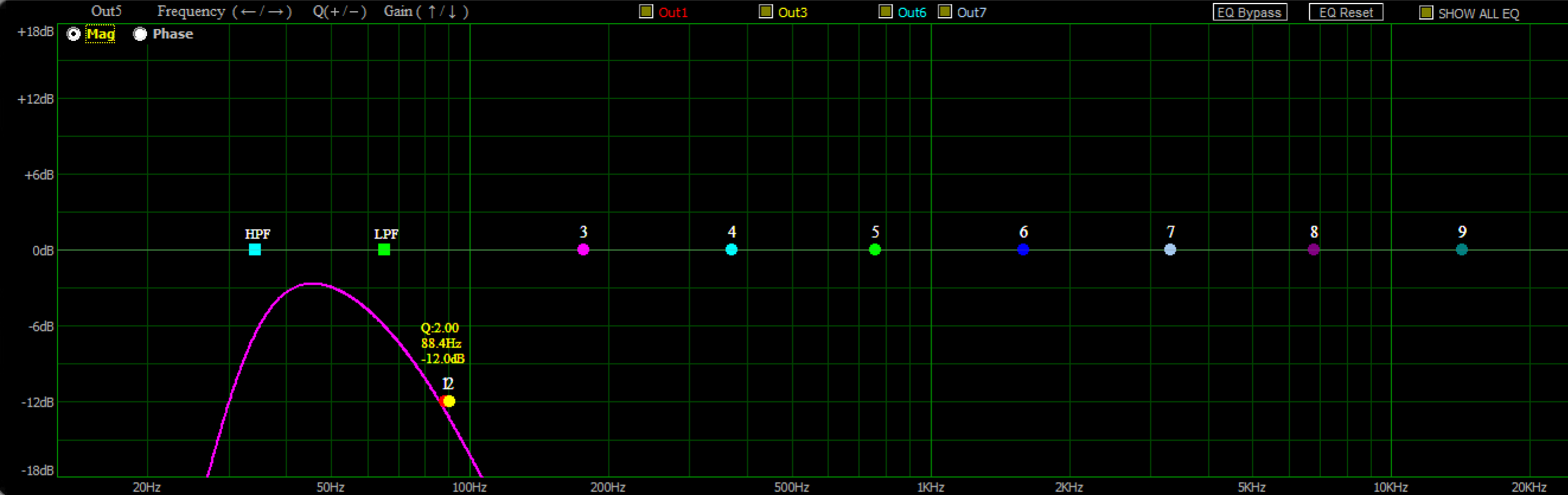
-10dB

-30dB

-50dB

Normal

Mute



PEQ	Frequency	Q	Gain	Type	Bypass
1	88.4Hz	2.00	-12.0dB	Peak	Bypass
2	90.5Hz	2.00	-12.0dB	Peak	Bypass
3	176.8Hz	3.00	0.0dB	Peak	Bypass
4	370.3Hz	3.00	0.0dB	Peak	Bypass
5	757.9Hz	3.00	0.0dB	Peak	Bypass
6	1.59KHz	3.00	0.0dB	Peak	Bypass
7	3.32KHz	3.00	0.0dB	Peak	Bypass
8	6.81KHz	3.00	0.0dB	Peak	Bypass
9	14.25KHz	3.00	0.0dB	Peak	Bypass

PEQ Parameter

Freq Q Gain

88.4Hz 2.00 -12.0dB

HighPass LowPass

34.3Hz 65.5Hz

Slope Slope

LK -48 LK -24

Bypass Bypass

Gain

Out5 Limit

+12dB +5dB +0dB -5dB -10dB -30dB -50dB

+6.5dB

Normal Mute

