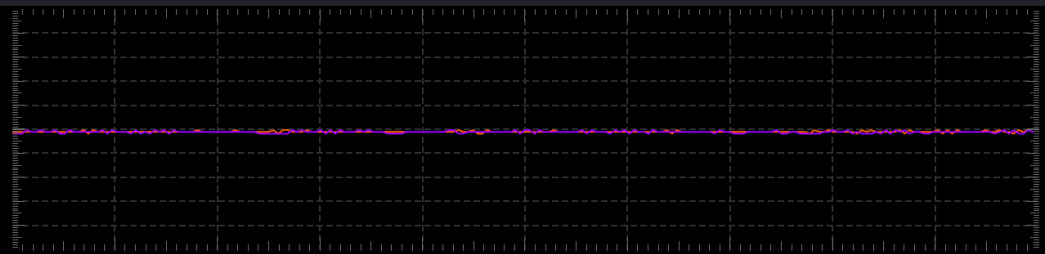




Print

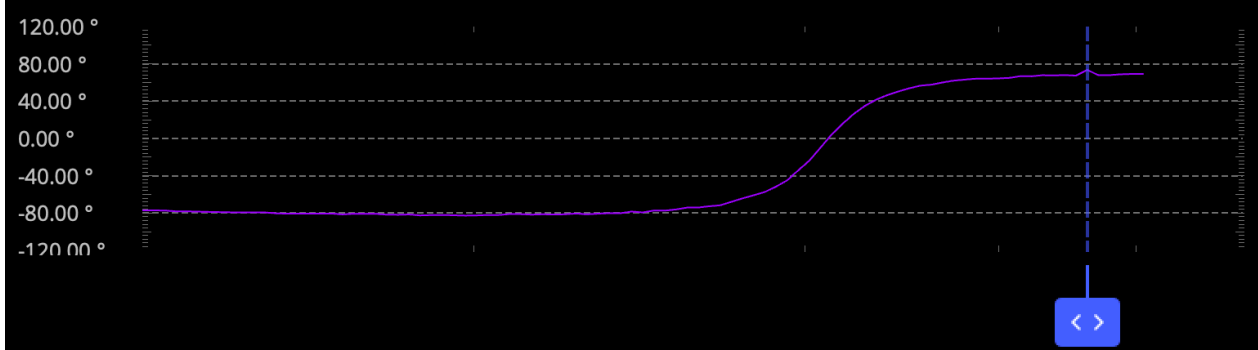
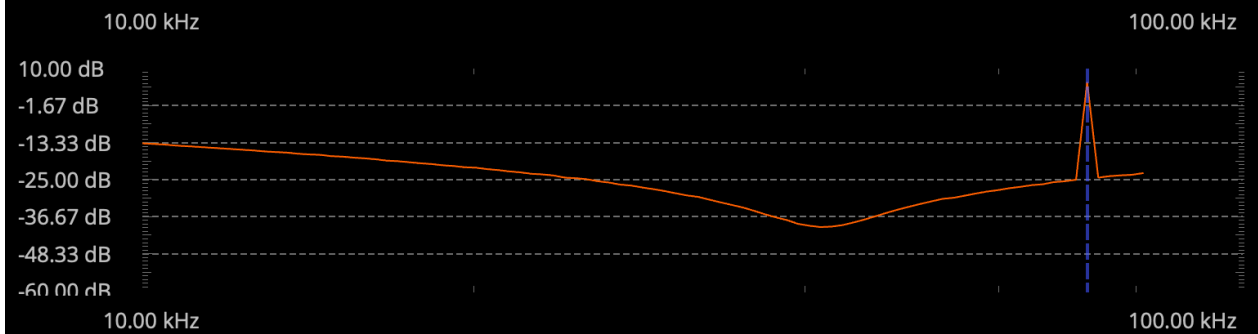
Run

Single



Sample: 86 / 100 Current Frequency: 72.208 kHz Average: 1 / 1
 DC Voltage: -6.07 mV Gain Mode: High

Stopped



Notes

1k + 47p high pass

+	Start	+	Stop
-	10	-	100
	kHz		kHz
+	Center	+	Span
-	55	-	90
	kHz		kHz
+	Samps/decade	+	Samples count
-	100	-	100
	samples		samples

Periods
2 Apply

Average
1 Apply

DISPLAY

+	Min. Magnitude	+	Min. Phase
-	-60	-	-120
	dB		°
+	Max. Magnitude	+	Max. Phase
-	10	-	120
	dB		°

Delta Label On Off

BUFFER PREVIEWER

on off ViewInOsc

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