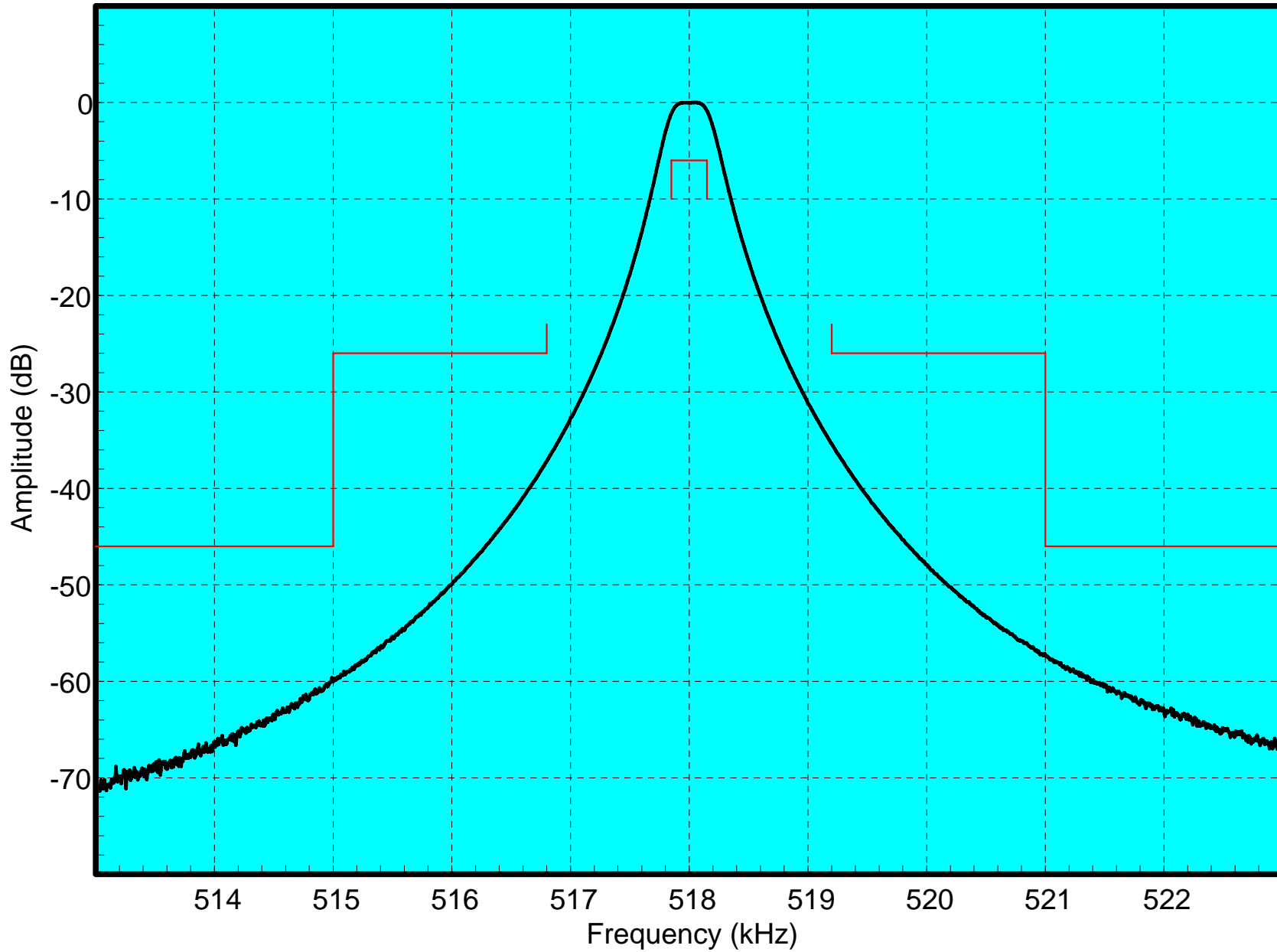


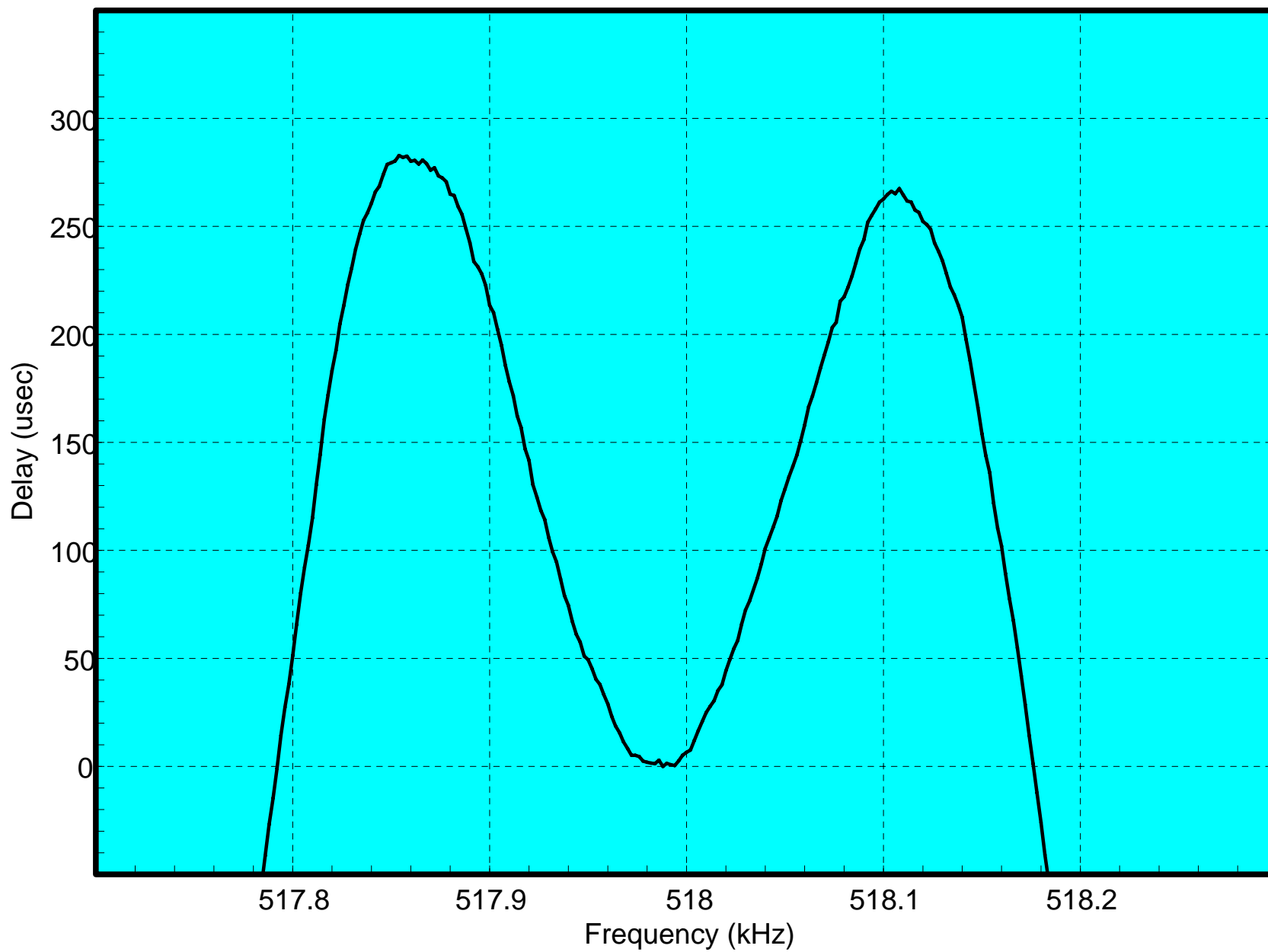
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Passband

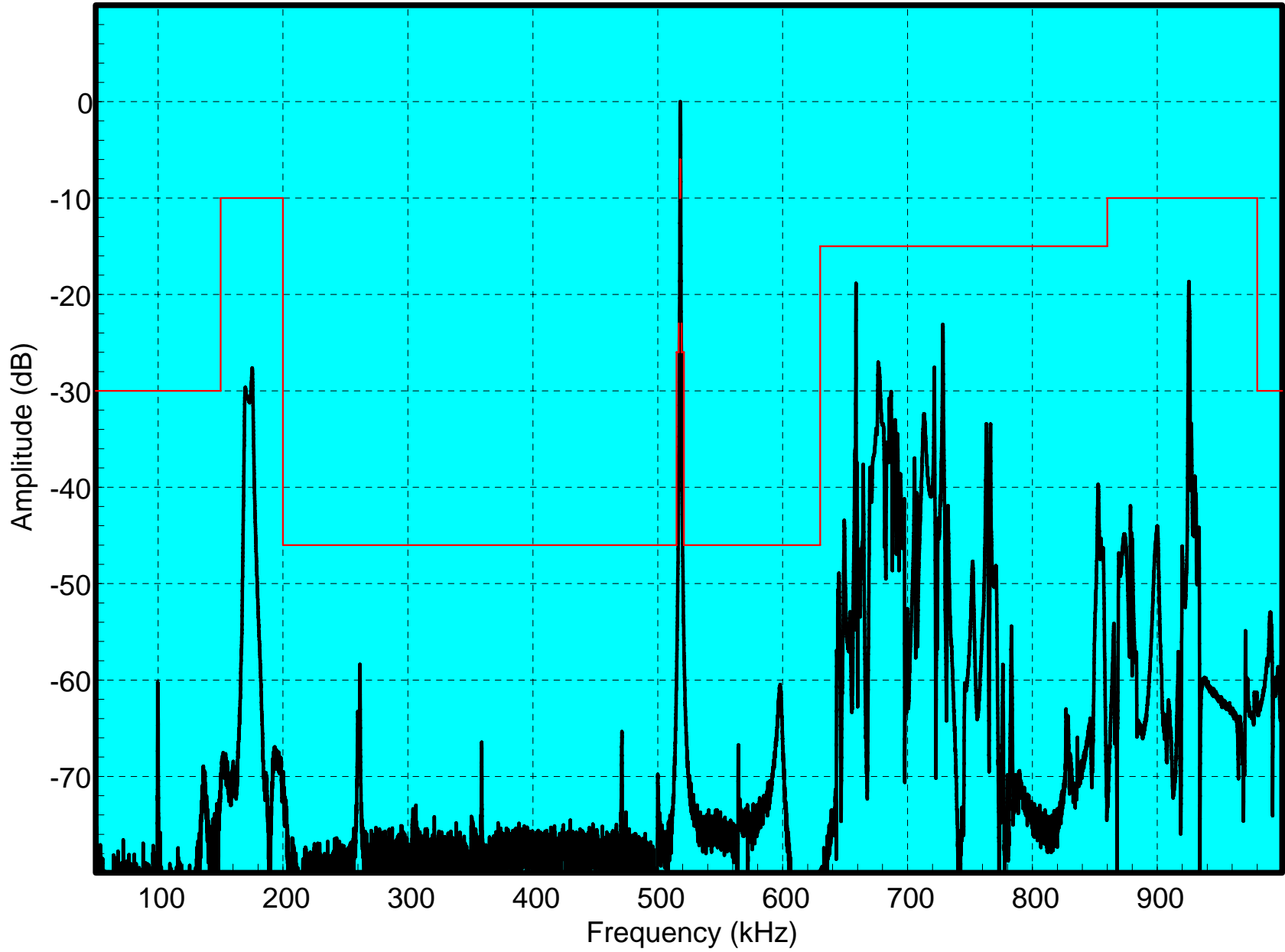
Ref. 1478 usec

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Delay Response

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Spurious Response

526-8772-010 Specification

ELECTRICAL CHARACTERISTICS	-20°C TO +65°C		TYPICAL (20°C)
	VALUE	TOLERANCE	
CENTER FREQUENCY	518 kHz	nom	518 kHz
BANDWIDTHS F6H – F6L	0.300 kHz	min	0.500 kHz
PASSBAND RIPPLE	2.0 dB	max	0.1 dB
INSERTION LOSS	8.0 dB	max	2.5 dB
STOPBAND			
50 kHz to 150 kHz	30 dB	min	55 dB
150 kHz to 200 kHz	10 dB	min	20 dB
200 kHz to F46L	46 dB	min	58 dB
F46H to 630 kHz	46 dB	min	50 dB
630 kHz to 860 kHz	15 dB	min	22 dB
860 kHz to 980 kHz	10 dB	min	18 dB
980 kHz to 1000 kHz	30 dB	min	48 dB
FREQUENCY SELECTIVITY POINTS			
F46L	515.00kHz	min	515.40 kHz
F26L	516.80kHz	min	517.25 kHz
F6L	517.85 kHz	max	517.75 kHz
F6H	518.15 kHz	min	518.25 kHz
F26H	519.20 kHz	max	518.78 kHz
F46H	521.00 kHz	max	519.68 kHz

Test Circuit

