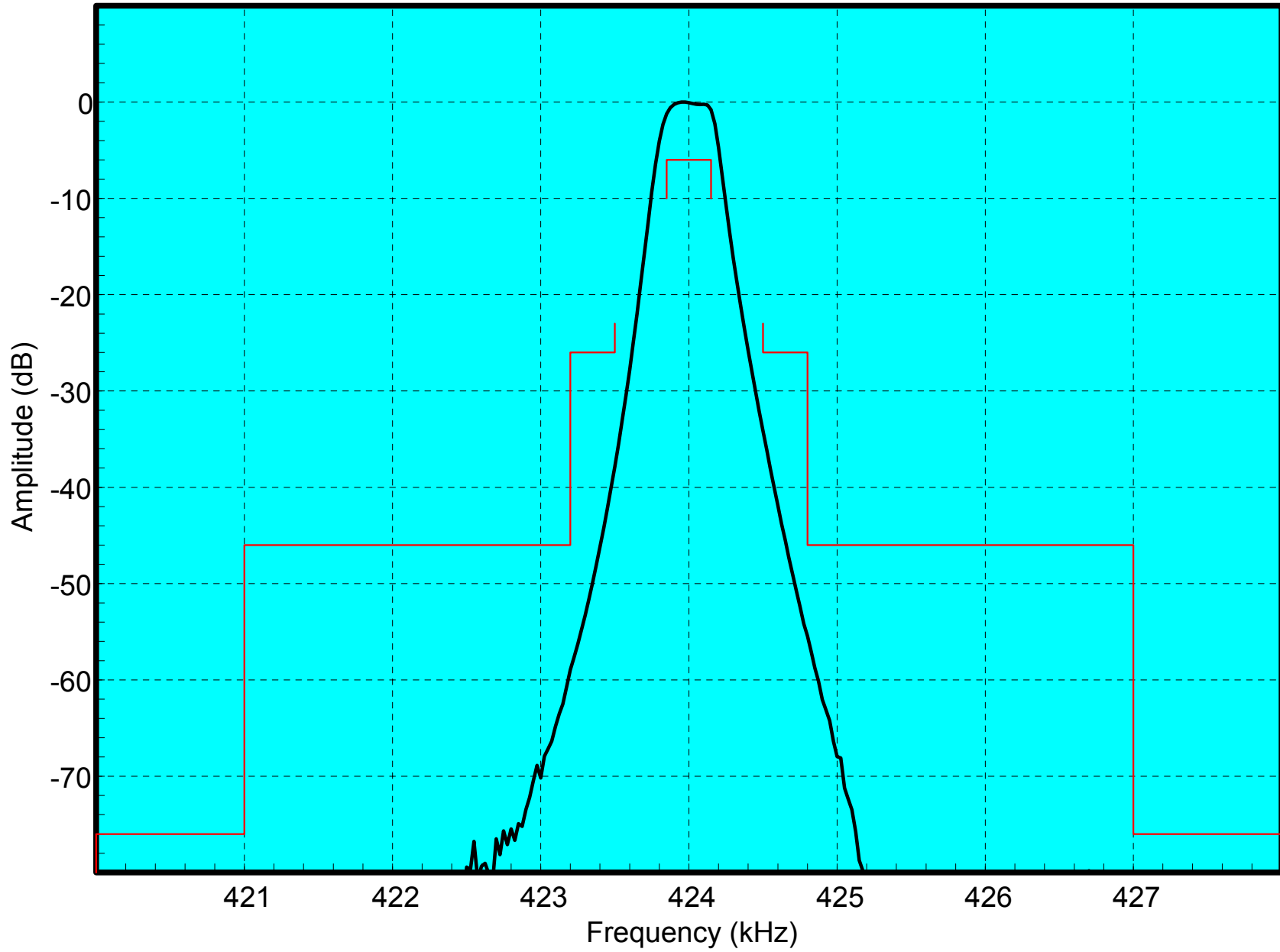
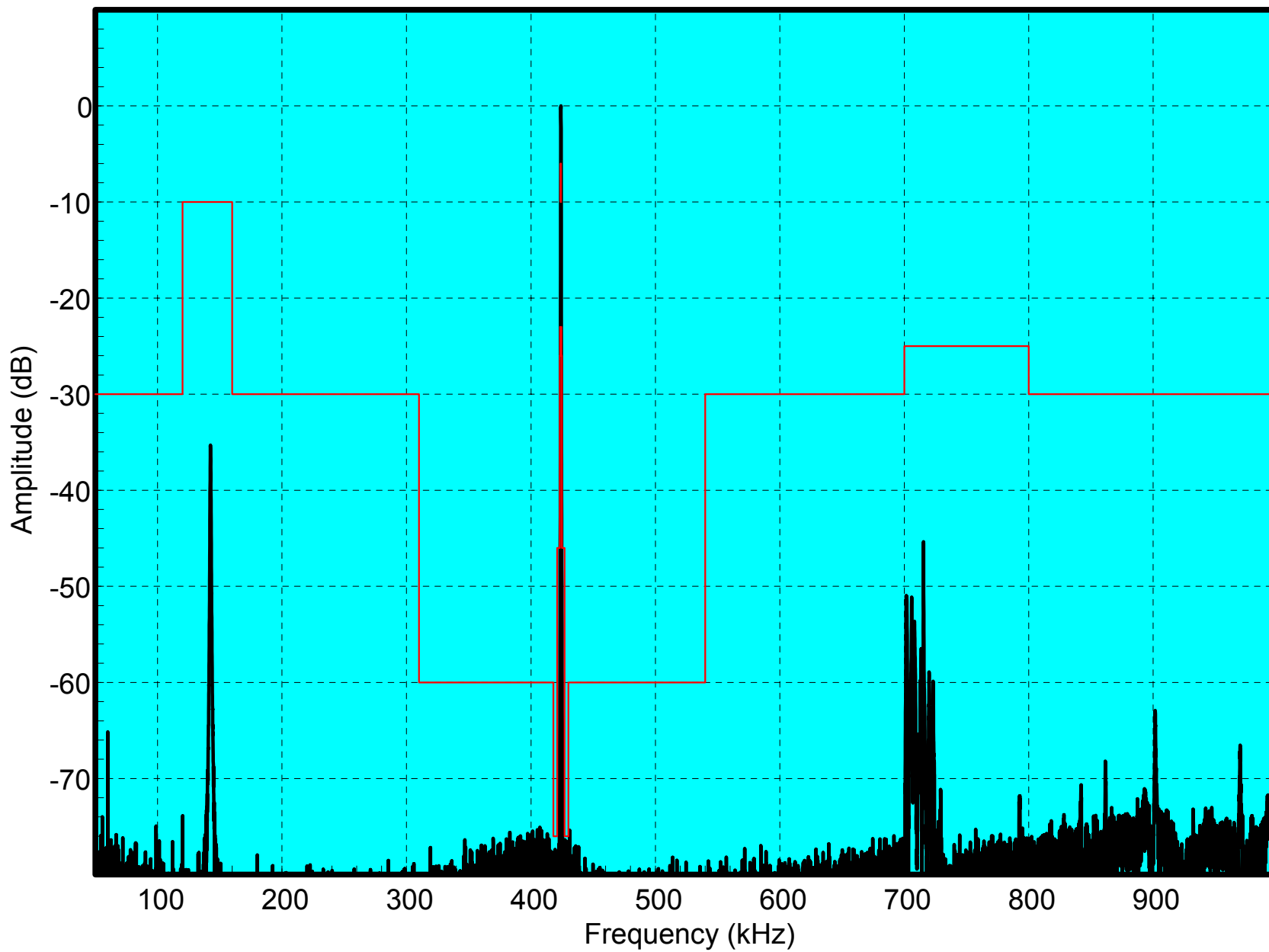


526-8707-010



Passband

526-8707-010



Spurious Response

526-8707-010 Specification

ELECTRICAL CHARACTERISTICS	-20°C TO +65°C		TYPICAL (20°C)
	VALUE	TOLERANCE	
CENTER FREQUENCY	424.00 kHz	nom	424 kHz
BANDWIDTHS F6H – F6L	0.300 kHz	min	0.50 kHz
PASSBAND RIPPLE	2.0 dB	max	0.2 dB
INSERTION LOSS	5.0 dB	max	2.5 dB
STOPBAND ATTENUATION			
50 kHz to 120 kHz	30 dB	min	
120 kHz to 160 kHz	10 dB	min	
160 kHz to 310 kHz	30 dB	min	
310 kHz to F60L	60 dB	min	
F60H to 540 kHz	60 dB	min	
540 kHz to 700 kHz	30 dB	min	
700 kHz to 800 kHz	25 dB	min	
800 kHz to 1000 kHz	30 dB	min	
FREQUENCY SELECTIVITY POINTS			
F46L	423.20 kHz	min	423.33 kHz
F26L	423.50 kHz	min	423.59 kHz
F6L	423.85 kHz	max	423.75kHz
F6H	424.15 kHz	min	424.25 kHz
F26H	424.50 kHz	max	424.41 kHz
F46H	424.80 kHz	max	424.65 kHz

Test Circuit

