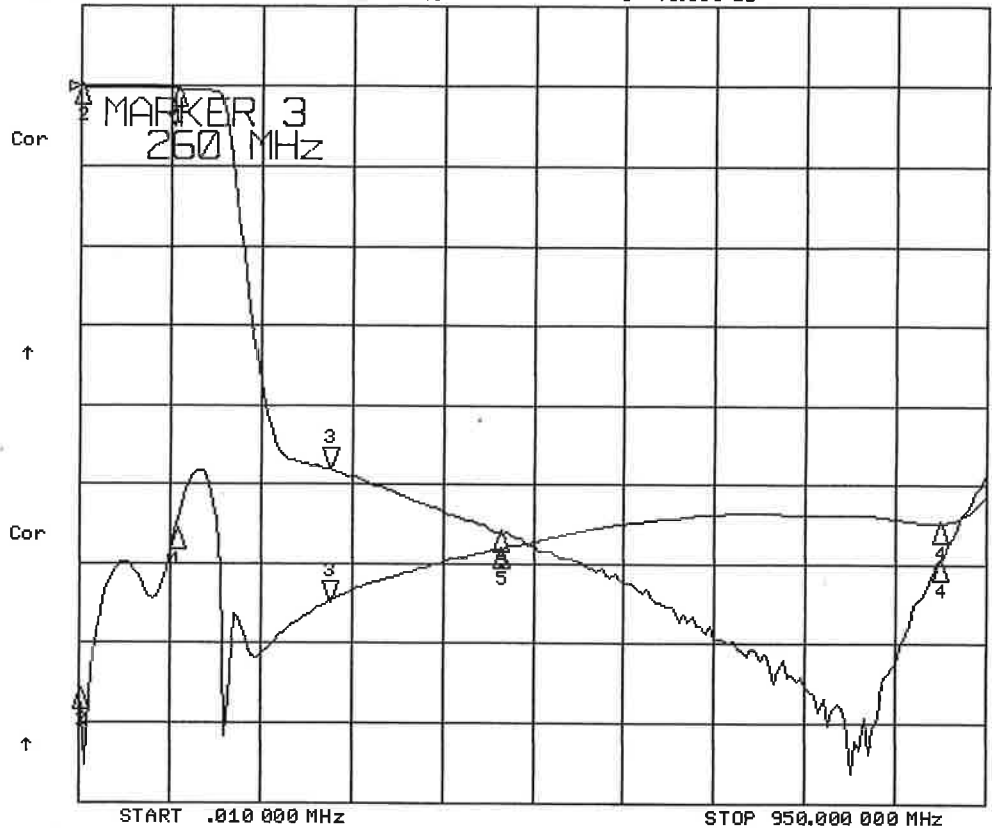


10.

7 Oct 2015 08:11:40

CH1 S22 L06 5 dB/REF 0 dB  
 CH2 S12 L06 10 dB/REF 0 dB

3:-32.375 dB 260.000 000 MHz  
 3:-48.056 dB



CH1 Markers  
 1:-27.816 dB  
 100.000 MHz  
 2:-37.986 dB  
 10.0000 kHz  
 4:-27.412 dB  
 900.000 MHz  
 5:-29.032 dB  
 440.000 MHz

CH2 Markers  
 1:-.23200 dB  
 100.000 MHz  
 2:.00910 dB  
 10.0000 kHz  
 4:-59.602 dB  
 900.000 MHz  
 5:-56.060 dB  
 440.000 MHz

**P/N 800509**

Parameter	Specification	Units	Limit
Cutoff Frequency	100	MHz	typ
Cutoff Frequency Loss	0.4	dBa	max
Return Loss (0 to 900 MHz)	18	dB	min (20 dB design goal)
Rejection 260 MHz	45	dBa	min

Size: 1.50x0.5x0.3

Configuration: SMT (three port)

Port 1 : Common

Port 5 : Lowpass Output

Port 9 : Hipass Output