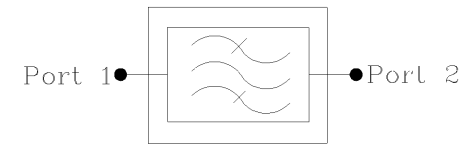
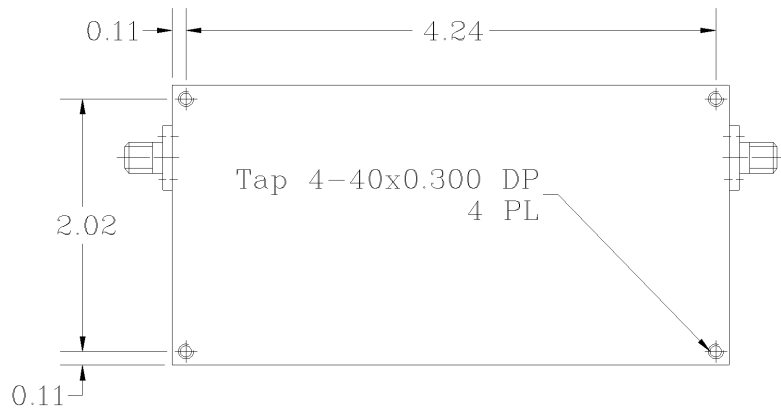
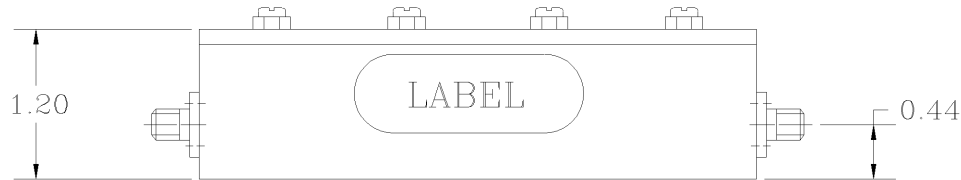
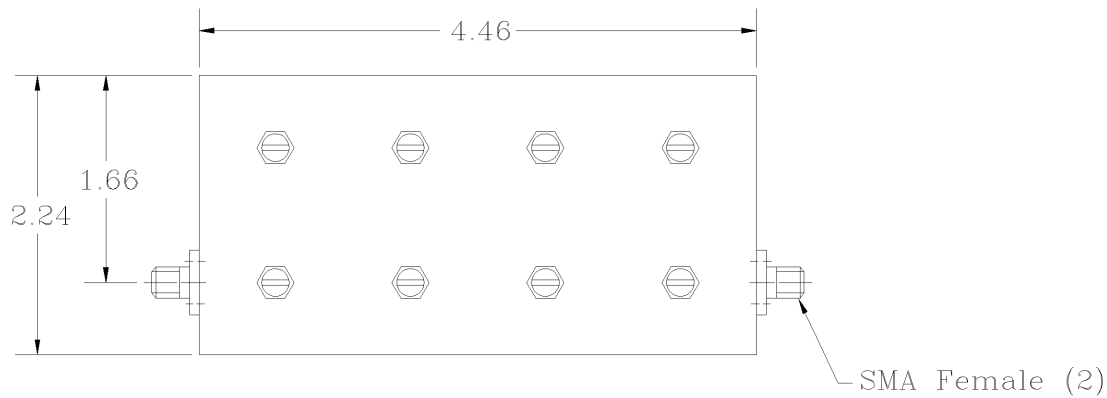


REVISIONS			
REV		DATE	APPROVED



### Electrical Specifications

- \*Pass Band Range [MHz] : 2061.5 to 2072.5
- \*Insertion Loss @ Fo [dB] : <1.0 (Min.), 0.8 (Typ.)
- \*Pass Band Ripple [dB] : <0.3 P-T-P
- \*Rejection @ 1960 MHz [dBc] : 80 (Min.), 85 (Typ.)
- \*Pass Band Return Loss [dB] : -18 (Max.)
- \*Input/Output Impedance : 50 ohm
- \*RF Power Capability CW : 10 Watts
- \*Input/Output @ DC Ground Potential

OPERATING TEMPERATURE RANGE: -35°C TO +85°C

PROPRIETARY DOCUMENT:  
THE CONTENTS OF THIS DOCUMENT WITH ALL INFORMATION AND PROCESSES ARE THE SOLE PROPERTY OF G-Way Microwave. THIS DOCUMENT MAY NOT BE DUPLICATED OR DISCLOSED TO ANY PARTY EXCEPT BY EXPRESSLY WRITTEN PERMISSION. THE ONLY AUTHORIZED USE OF THIS DOCUMENT BY A VENDOR IS FOR QUOTE PURPOSES AND SAID VENDOR AGREES NOT TO DISCLOSE ITS CONTENTS TO ANY THIRD PARTY. THIS DOCUMENT IS COPYRIGHTED 1998.

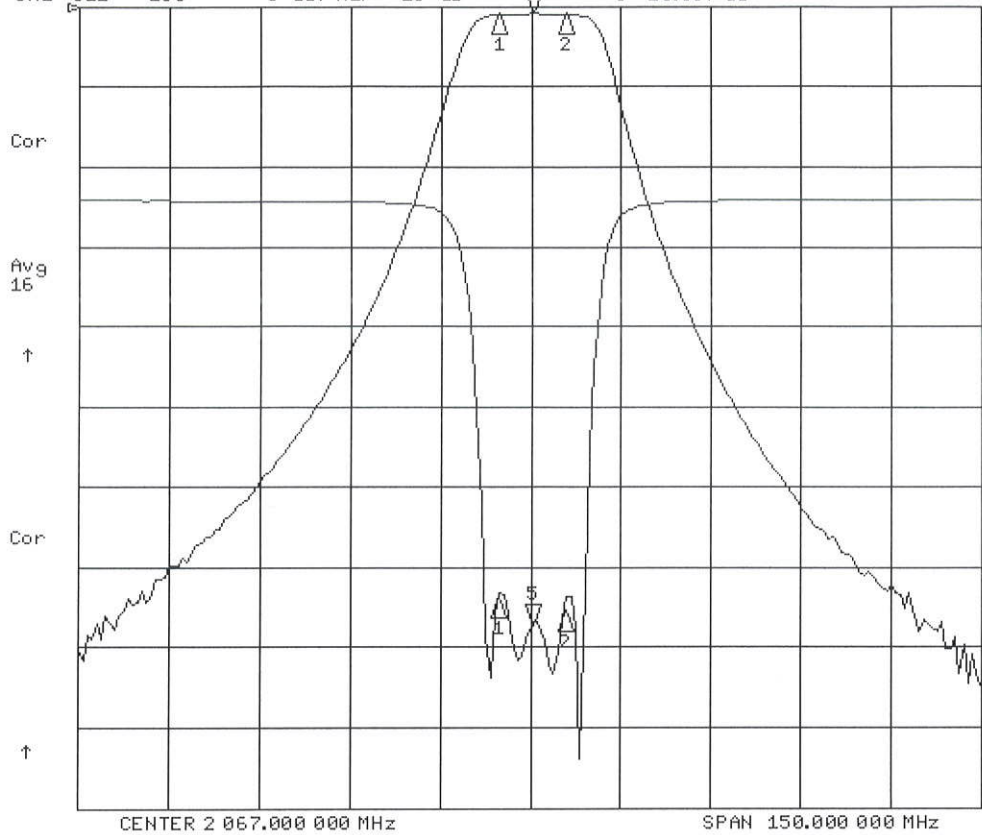
- NOTES:
- BREAK ALL CORNERS & EDGES.005/.010.
  - FINAL FINISH:  
EPOXY GRAY - OPTIONAL

DIMENSIONS ARE IN INCHES: TOLERANCES ARE ANGLES DECIMALS ± 1° .X ± .05 XX ± .01 XXX ± .003		CONTRACT NO:		<b>G-Way Microwave</b>	
TREATMENT		APPROVALS DATE			
FINISH 63/		DRAWN Sivak 02/13		CB2067/11SK-B2	
MATERIAL AL6061-T6		CHECKED		SIZE CAGE CODE DWG NO: REV.	
		DESIGN ACTIVITY		A 3K1H4 CB2067/11SK-B2-1 0	
				SCALE None SHEET 1 OF 1	

CB2067/415K-B2

1 Feb 2013 14:30:19

CH1 S21 LOG 10 dB/REF 0 dB 5: -87.280 dB 2 067.000 000 MHz  
CH2 S11 LOG 5 dB/REF -18 dB 5: -26.597 dB

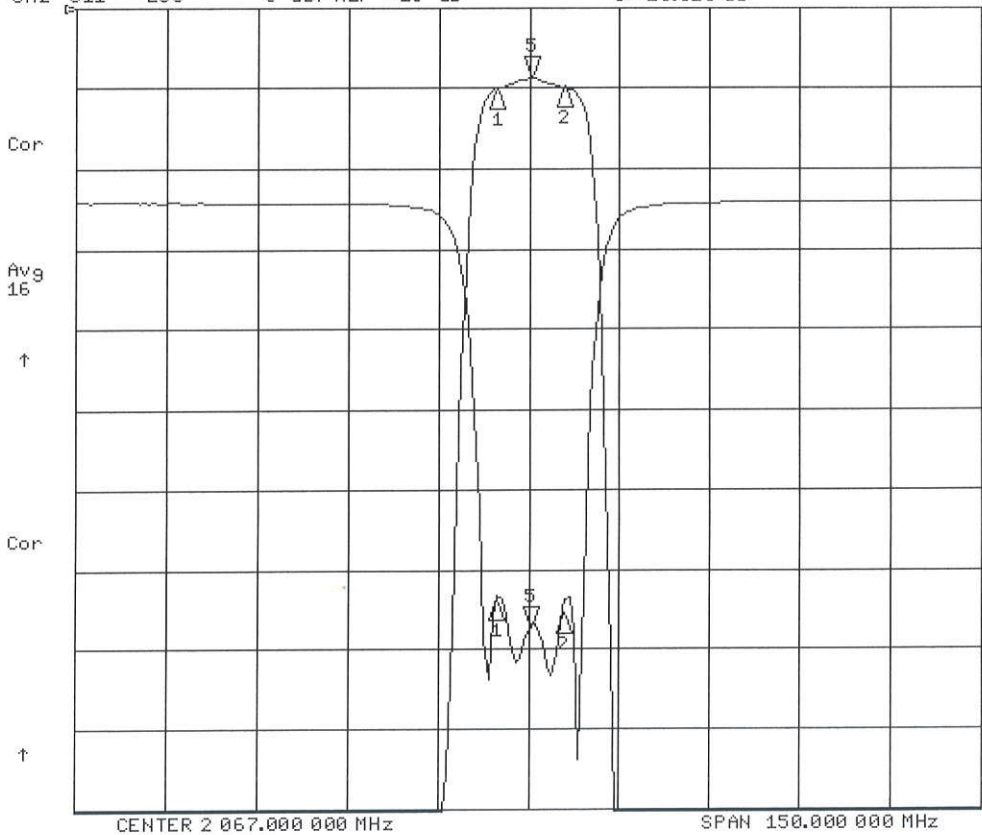


CH1 Markers  
1: -1.0031 dB  
2.06150 GHz  
2: -1.98620 dB  
2.07250 GHz

CH2 Markers  
1: -24.987 dB  
2.06150 GHz  
2: -25.797 dB  
2.07250 GHz

1 Feb 2013 14:30:22

CH1 S21 LOG 1 dB/REF 0 dB 5: -87.370 dB 2 067.000 000 MHz  
CH2 S11 LOG 5 dB/REF -18 dB 5: -26.610 dB



CH1 Markers  
1: -1.0041 dB  
2.06150 GHz  
2: -1.98690 dB  
2.07250 GHz

CH2 Markers  
1: -25.007 dB  
2.06150 GHz  
2: -25.805 dB  
2.07250 GHz