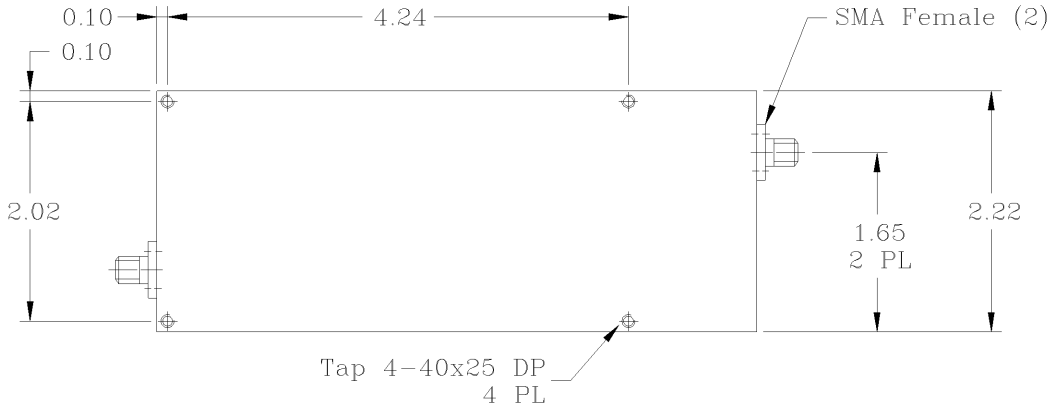
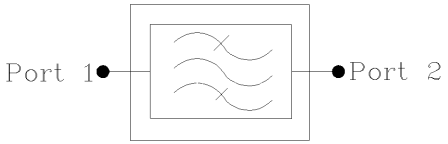
REVISIONS			
REV		DATE	APPROVED





Electrical Specifications

*Pass Band Range [MHz]	: 2100 to 2170
*Pass Band Insertion Loss [dB]	: <0.8
*Pass Band Ripple [dB]	: <0.4 P-T-P
*Rejection DC to 1990 MHz [dB]	: 60 (Min.), 80 (Typ.)
@ 2080 & 2190 MHz [dB]	: 40 (Min.), 45 (Typ.)
@ 2360 to 6000 MHz [dB]	: 60 (Min.), 80 (Typ.)
*Pass Band Return Loss [dB]	: -17 (Max.), <1.3:1
*Input/Output Impedance	: 50 ohm
*RF Power Capability CW	: 20 Watts
*Input/Output @ DC Ground Potential	

OPERATING TEMPERATURE RANGE: -30°C TO +75°C

NOTES:

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

DIMENSIONS ARE IN INCHES. TOLERANCES ARE: ANGLES ± 1° DECIMALS .X ± .05 .XX ± .01 .XXX ± .003	CONTRACT NO:		G-Way Microwave
	APPROVALS	DATE	TITLE: UMTS Downlink Filter CB2135/70SK-B5
TREATMENT	DRAWN Segal	08/11	
FINISH 63	CHECKED		SIZE A | CAGE CODE 3K1H4 | DWG NO: CB2135/70SK-B5-1 | REV. 0
MATERIAL	ENG.		SCALE None | SHEET 1 OF 1
	DESIGN ACTIVITY		

CB2135/708K-B5