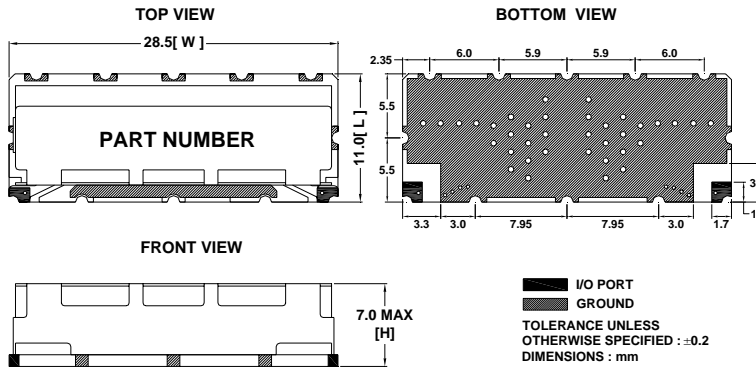


## Band Pass Ceramic Filters(dielectric filter) 300MHz~5Ghz

### Dimension



### Feature:

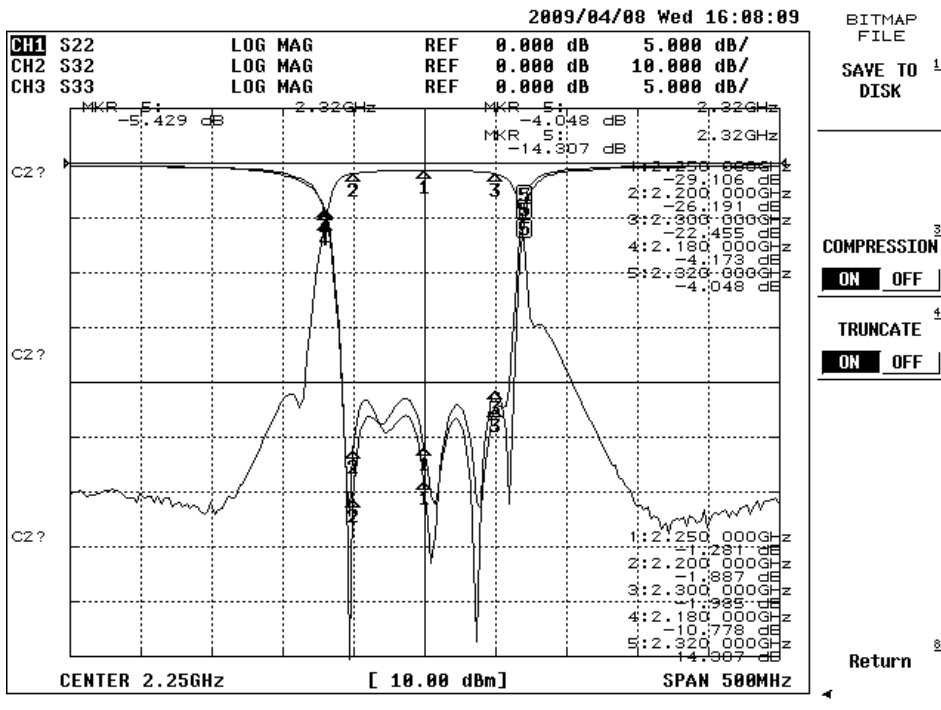
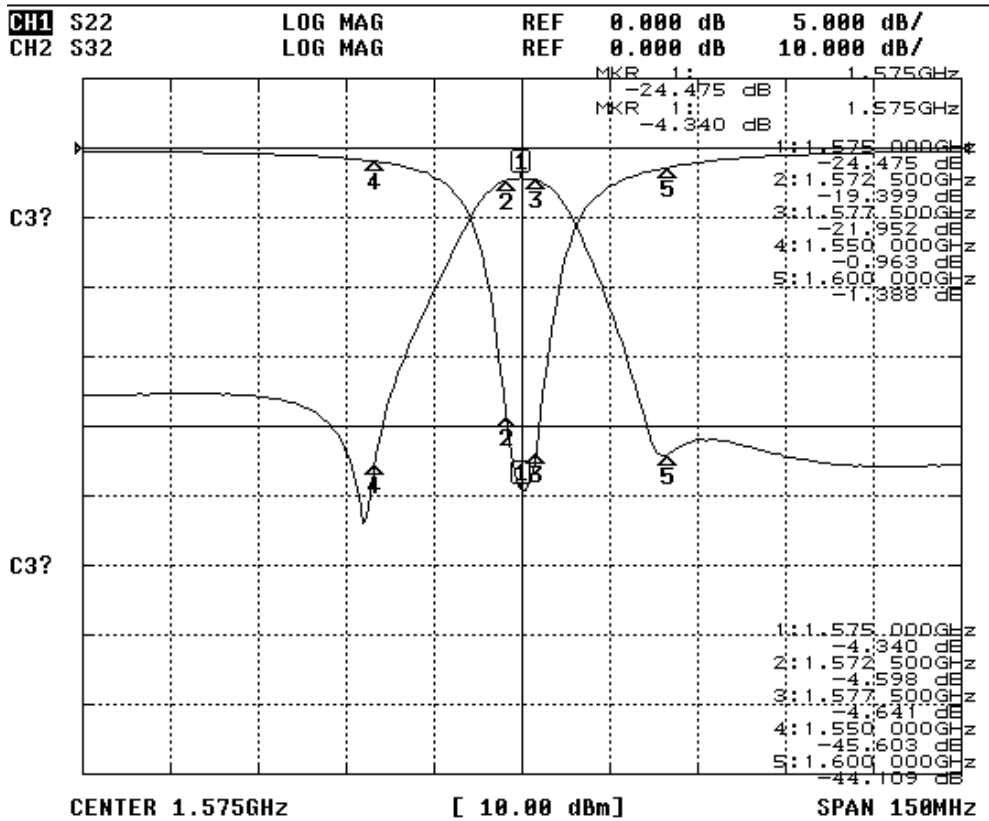
Custom designs High consistent Q,  
 Extremely Temperature stable,  
 Low insertion loss  
 Low cost, fast delivery.

### Typical Application:

Repeaters, base station for CDMA  
 GSM, PCS, wifi, wimax,  
 Satellite transceivers,  
 WLL, PCS, CATV, GPS Cellular  
 systems, PCS systems,  
 Remote metering,  
 Global positioning.

### Specification list

Part No	Center Freq(MHz)	Bandwidth (MHz)	Insertion Loss(dB)	Ripple(dB)	Attenuation (dB)	Dimension (mm)	Application
ACA610D4R30SA	610.0	fo±15	3.0	0.5	50@F0±70	13X15.4X4.5	
SRA900H5R25FA	900.0	fo± 12.5	2.5	1.0	60@1160	20X16X6.5	
ACP1156H6R10SA	1156.0	fo± 5.0	3.5	0.8	62@1000-1112	22X14X6.0	
ACP1575F4R05SA	1575.0	fo±2.5	5.0	1.5	40@1550	13.5X12.5X4.5	GPS
ACC1587K8N45FA	1587.5	fo±22.5	2.5	1.0	42.5@1533	27.6X9.0X6.2	GPS
ACA1600F6R48SA	1600.0	fo± 24.0	4.0	0.4	40@11674	26.4X14X5.5	
ACP1747N10N75FJ	1747.5	fo± 37.5	4.0	2.0	34@1805~3000	42X12X9.5	GSM
ACP1778N10N03FA	1778.0	fo±1.5	8.0	1.0	35@1733	42X12X9.5	
ACP1873N10N03FA	1873.0	fo±1.5	8.0	1.0	20@1868	42X12X9.5	
ACA2240D4R520SA	2240.0	fo± 260	2.0	1.0	6@F0-340	13X13.5X4.5	
ACP2250K8N100FB	2250.0	fo±50	2.5	1.5	10@F0±70	28.5X11X7.0	MMDS
ACP2276K8N48FB	2276.0	fo±24	2.5	1.0	15@F0-50	28.5X11X7.0	MMDS
SRP2437K8N50SB	2437.0	fo± 25.0	3.6	1.5	30@2300~2390	26X14X7	
ACA2490D4R20SA	2490.0	fo±10	2.0	0.2	55@2350	13X10X4.3	
ACP2492F4R10SA	2492.0	fo±5.0	3.3	1.0	50@F0±40	13.5X13.5X5	
ACA2500F6R20FA	2500.0	fo±10	3.0	1.0	65@1600~3400	26.4X11.2X5.1	
ACP2593K6N300FA	2593.0	fo±150	4.0	1.5	30@2400	22.5X10.9X7.0	Wimax
ACP2660F4R50SA	2660.0	fo± 25	2.0	1.0	30@2520	13X12X4.5	
ACC2800F3R200FA	2800.0	fo± 100	3.0	1.0	10@2600	8.7X6.3X6.9	
ACP2875F4R250SA	2875.0	fo±125	2.0	1.0	25@2425	13X12X5.5	
ACP3500K6N300FA	3500.0	fo±150	4.0	1.5	30@3300	22.5X10.9X7.0	Wimax
ACC3550F4R500FA	3550.0	fo± 250	3.0	1.0	10@3200	10.9X6.1X4.2	
ACC4650F5R500FA	4650.0	fo± 250	3.0	1.0	10@4300	13X6.5X4.5	



Custom design available, please send your requests to: info@accuemicom.com, we will reply promptly and help you with any questions you might have. (All info is subjected to change without notice, for further info, pls contact our sales engineers.)