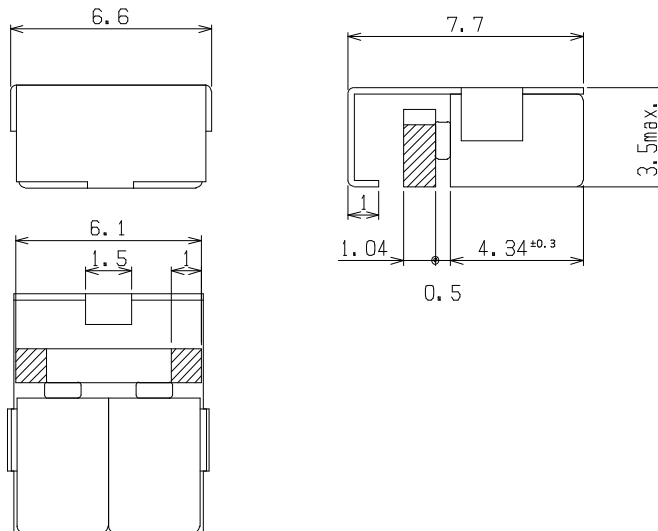
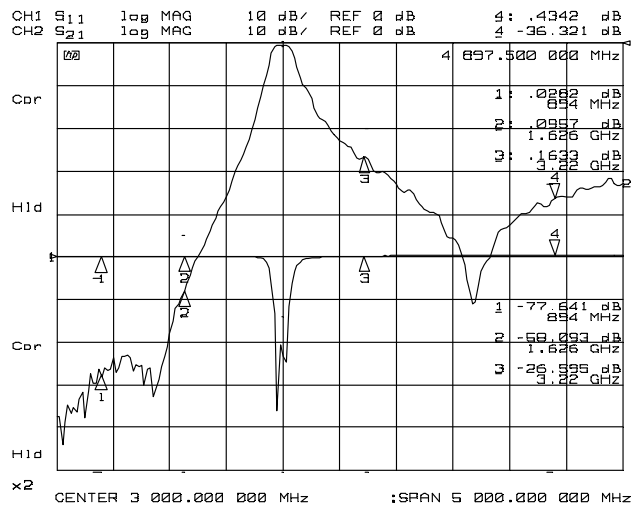
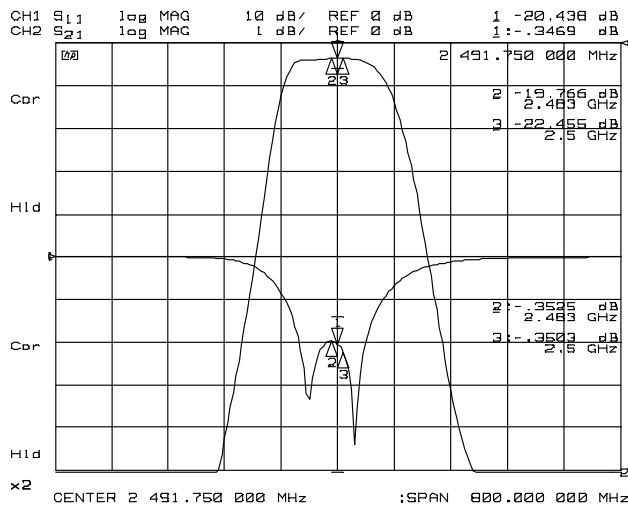


Title Dielectric Filter	Application Band Pass Filter for Globalstar	Document No. FS-M388-01	Sheet 1/2
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UBE P/N: UF2492M388

Center Frequency (Fo)	2491.75	( 2483.5 to 2500MHz )
Band Width	± 8.25MHz	
Insertion Loss	0.38 dB	( 0.6 dB max )
Ripple	0.01 dB	( 0.4 dB max )
Return Loss	1.23	( 1.5 max )
Attenuation		
824 - 894 MHz	77.9 dB	( 55 dB min )
1610 - 1626.5 MHz	58.0 dB	( 45 dB min )
3220 - 3253 MHz	26.5 dB	( 20dB min )
4830 - 4897.5 MHz	36.3 dB	( 33 dB min )

This catalog shows typical Value [25 °C]. The data in ( ) show Specifications [ -40 °C ~ +85 °C ]



Outside Dimensions

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Title Dielectric Filter	Application Band Pass Filter for Globalstar	Document No. FS-M388-01	Sheet 2/2
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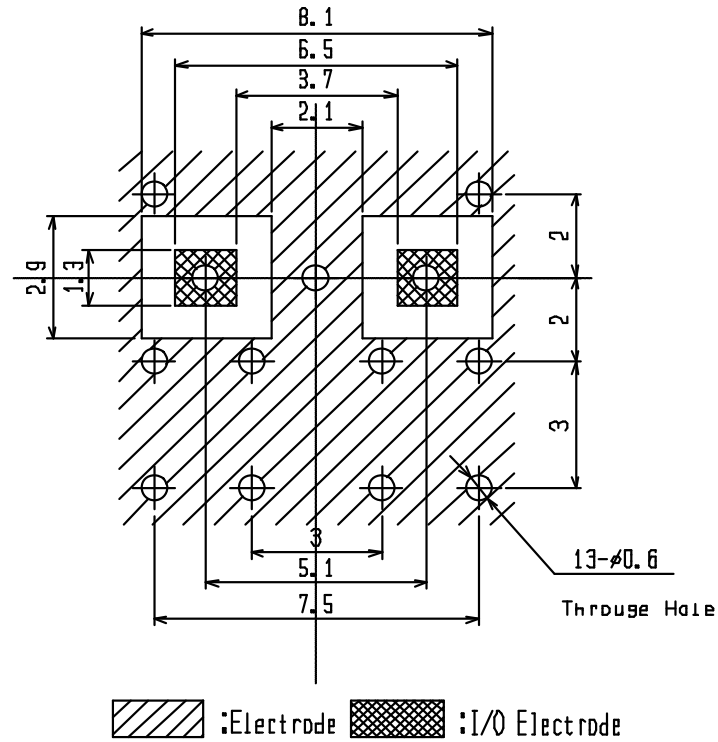


fig-1

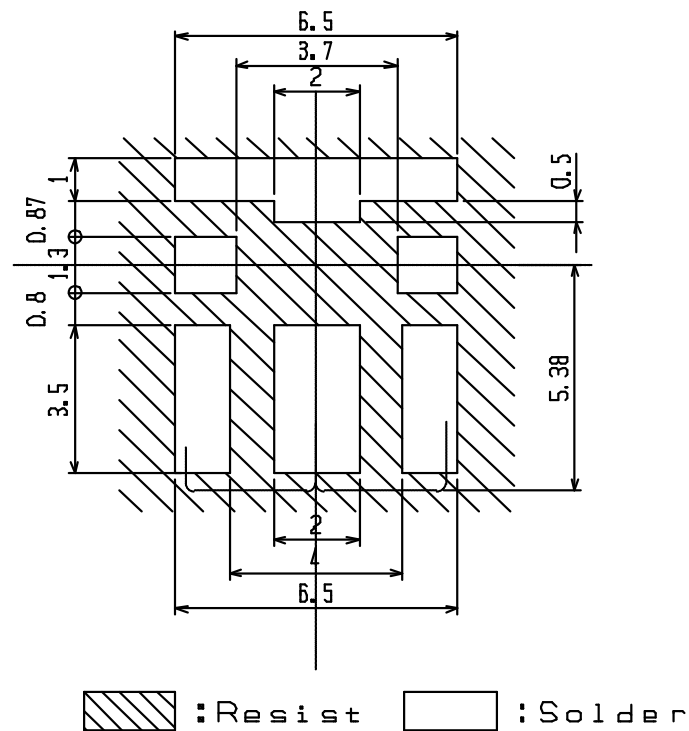


fig-2

Reference Land Pattern