

SAW Filter 930.50MHz
Part No: MP04348

Model: TA0610A
Rev. No: 2

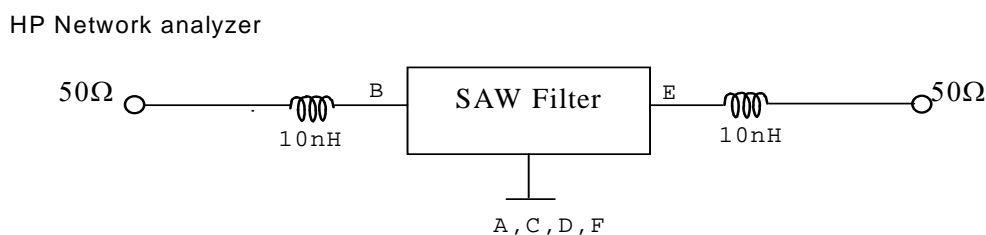
A. MAXIMUM RATING:

1. Input Power Level: 10dBm
2. DC Voltage: 3V
3. Operating Temperature: -30°C to +70°C
4. Storage Temperature: -40°C to +85°C

B. ELECTRICAL CHARACTERISTICS:

Item	Unit	Min.	Typ.	Max.	Note
Center Frequency Fc	MHz	928.5	930.5	932.5	-
Insertion Loss (926.5 ~ 934.5MHz) IL	dB	-	3.7	4.5	-
Amplitude Ripple (926.5 ~ 934.5MHz)	dB	-	0.6	2	-
Relative Attenuation (relative to 0dB)					
400 ~ 880MHz	dB	35	58	-	-
884.8 ~ 890.2MHz	dB	40	65	-	-
906.8 ~ 911.2MHz	dB	30	53	-	-
980 ~ 1300MHz	dB	35	52	-	-

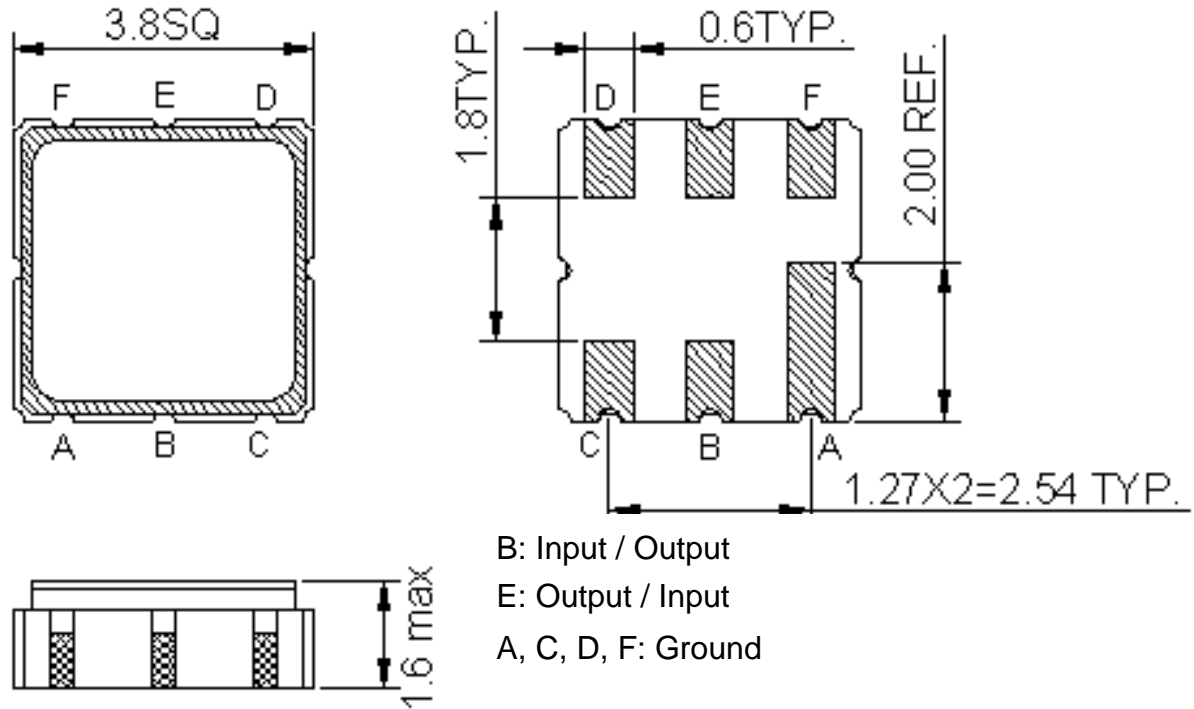
C. MEASUREMENT CIRCUIT:



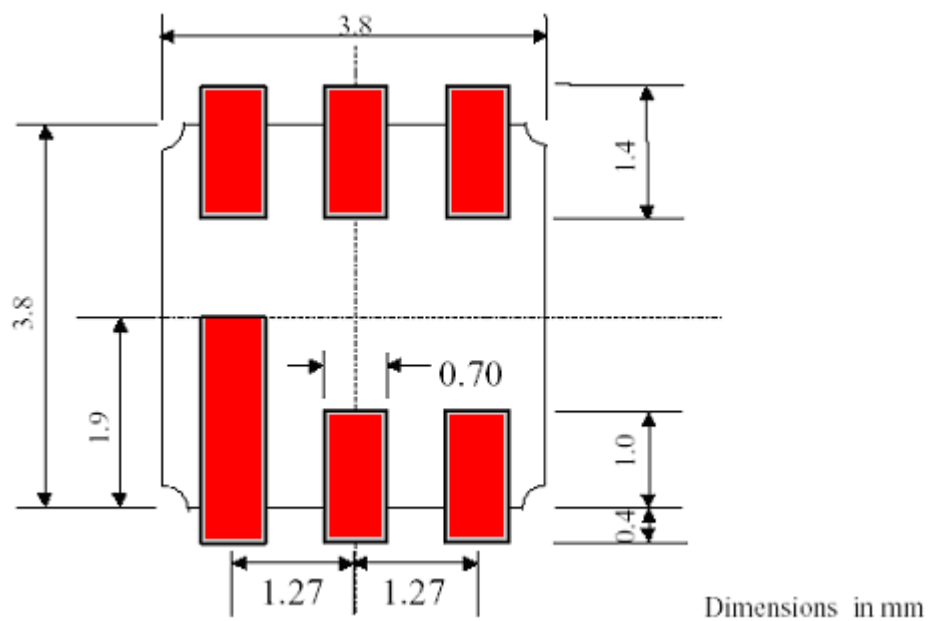
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D. OUTLINE DRAWING:



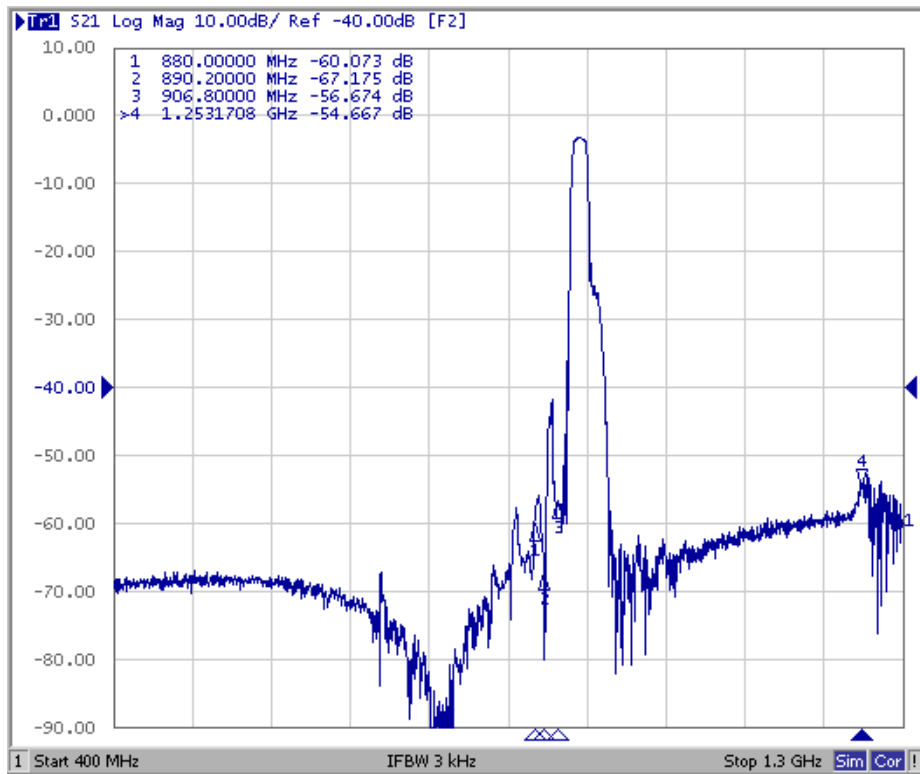
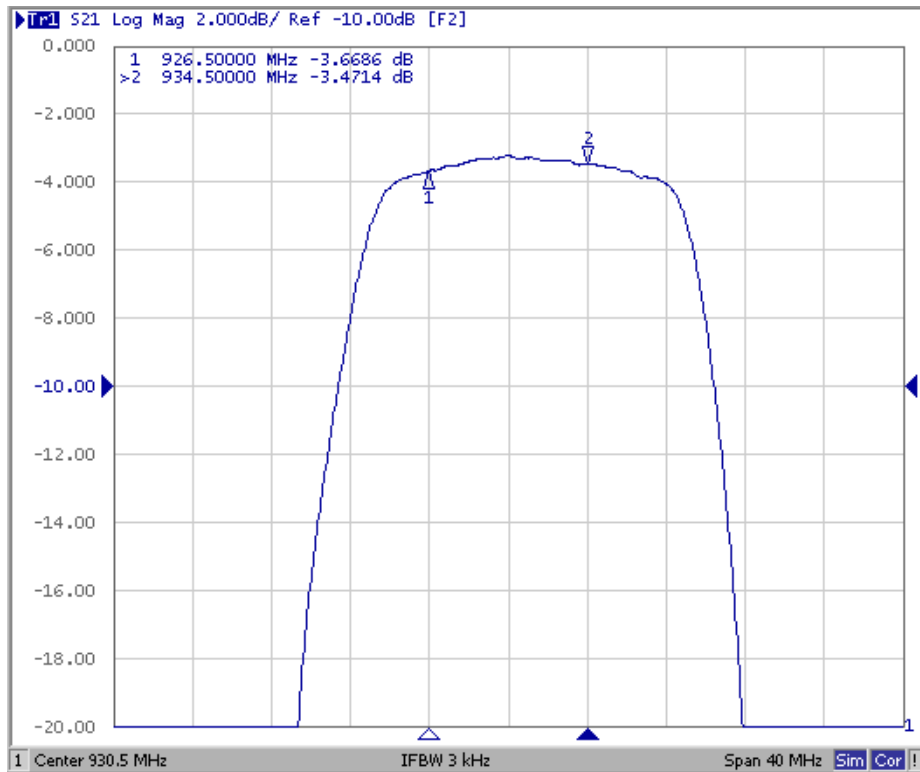
E. PCB FOOTPRINT:



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F. FREQUENCY CHARACTERISTICS:



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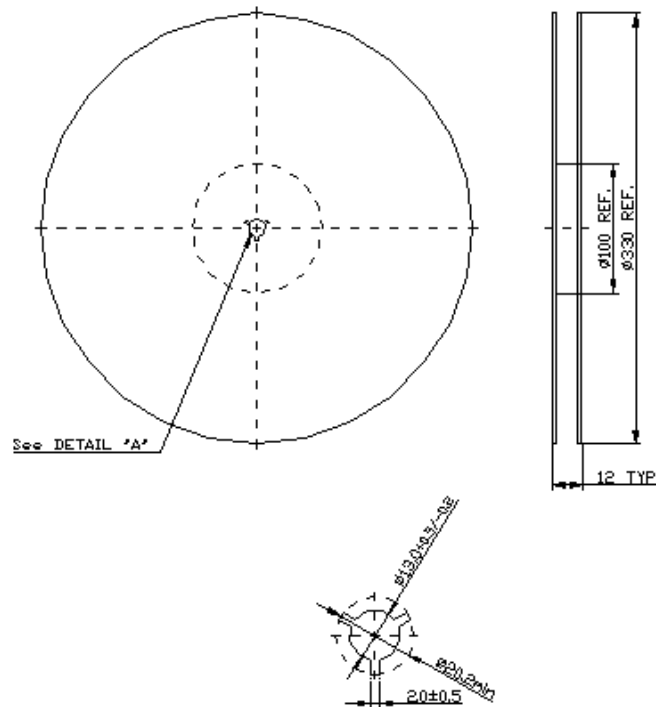
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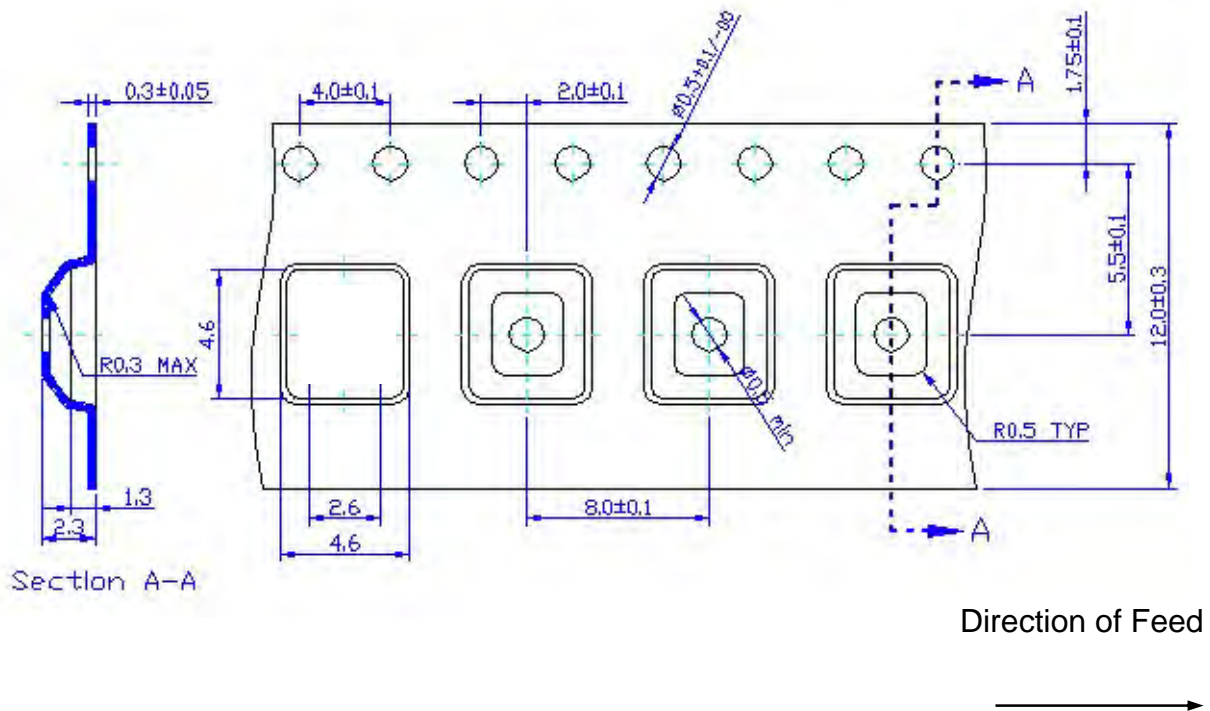
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G. PACKING:

1. Reel Dimension



2. Tape Dimension



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H. RECOMMENDED REFLOW PROFILE:

