

SAW Filter 466.0MHz
Part No: MA05067

Model: TA466E1
Rev No: 4

A. MAXIMUM RATING:

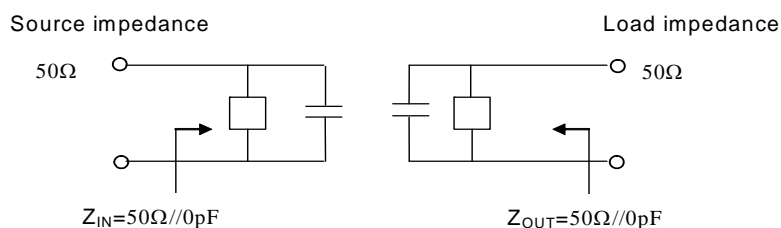
1. Input Power Level: 0dBm
2. DC voltage: 10V
3. Operating Temperature: -10°C to +50°C
4. Storage Temperature: -40°C to +85°C

B. ELECTRICAL CHARACTERISTICS:

Characteristics	Specification	Note
Center frequency Fc (MHz)	466	1
IL (Within Fc ± 4MHz) (dB)	4.5 max.	
Ripple(Within Fc ± 4MHz) (dB)	2.5 max.	1
Attenuation: (Reference level from 0dB) (dB)		
Fc -100MHz to -40.8MHz (dB)	50 min.	1
Fc +40MHz to + 100MHz (dB)	42 min.	
Impedance at Fc; Input $Z_{IN} = R_{IN} // C_{IN}$	50Ω // 0pF	2
Output $Z_{OUT} = R_{OUT} // C_{OUT}$	50Ω // 0PF	2

Note 1. The standard definitions is in JIS C 6703

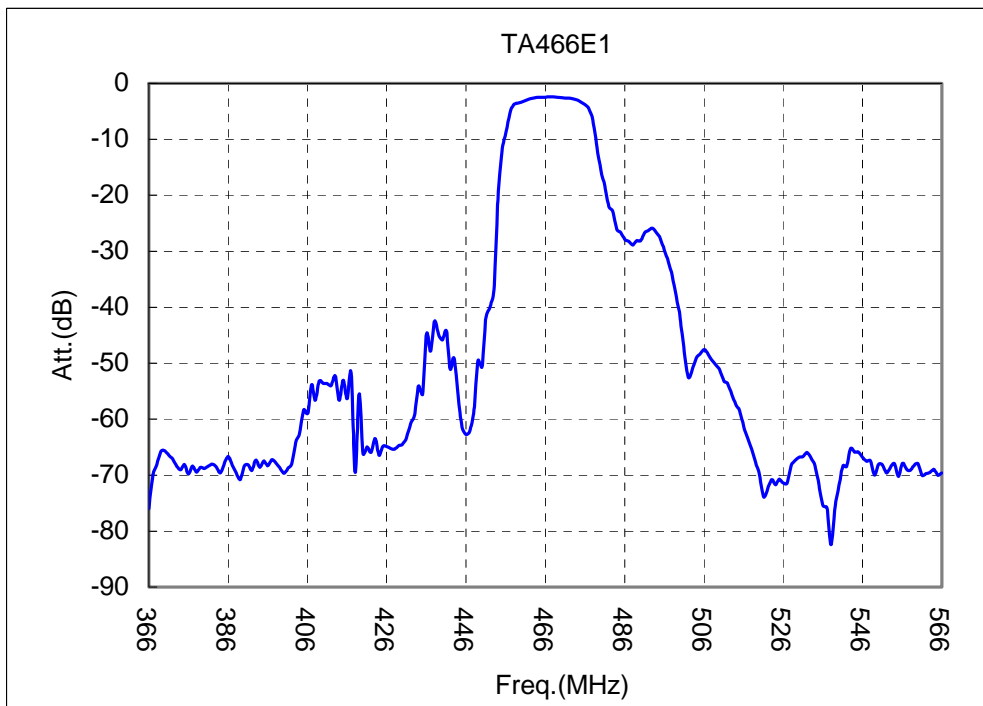
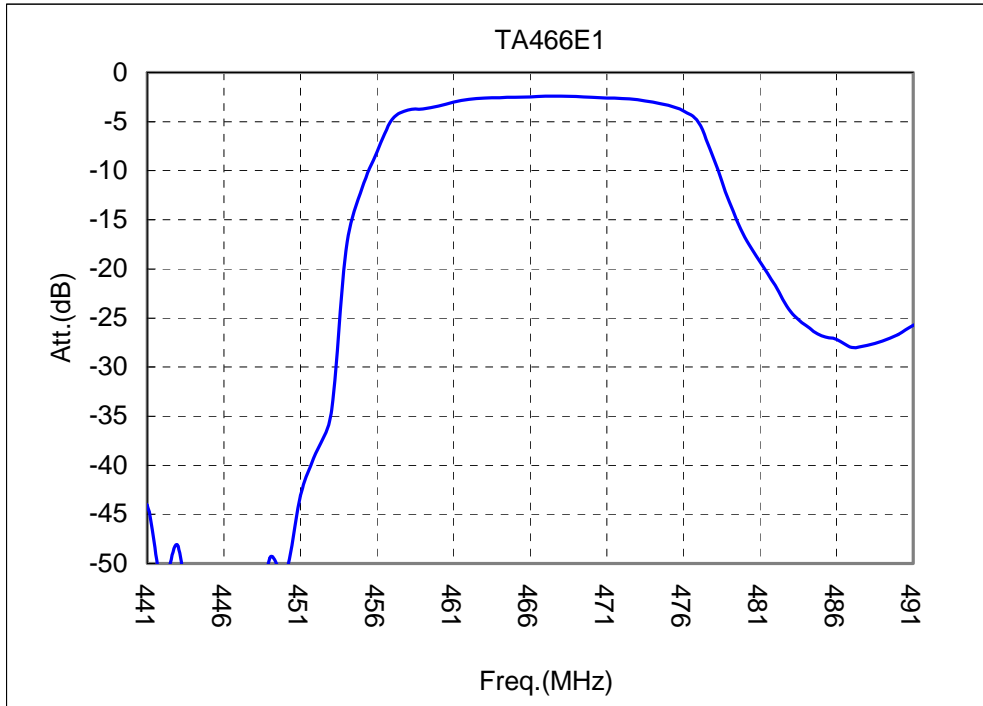
Note 2.



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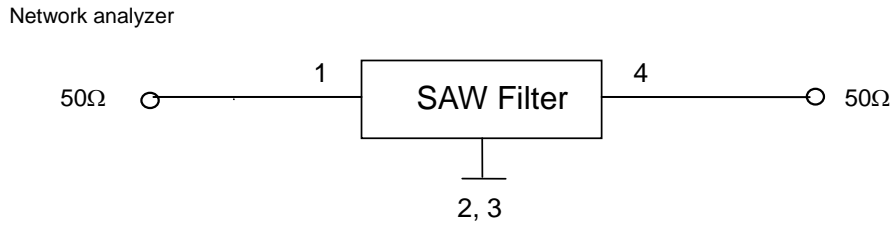
C. FREQUENCY CHARACTERISTICS:



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D. MEASUREMENT CIRCUIT:



E. OUTLINE DRAWING:

