

# SAW Filter $\Phi\Pi3\Pi7-509-002$

## Application:

Input circuits of transmitting and receiving equipments of common applications

## Measuring conditions:

- $t=25\text{ }^{\circ}\text{C}$
- $R_{\text{source}}=R_{\text{load}}=50\ \Omega$

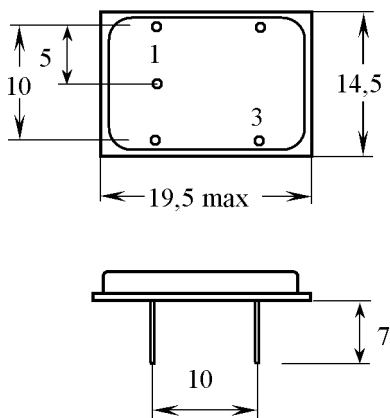
**Metal package:** DIP 5K

## Pin configuration:

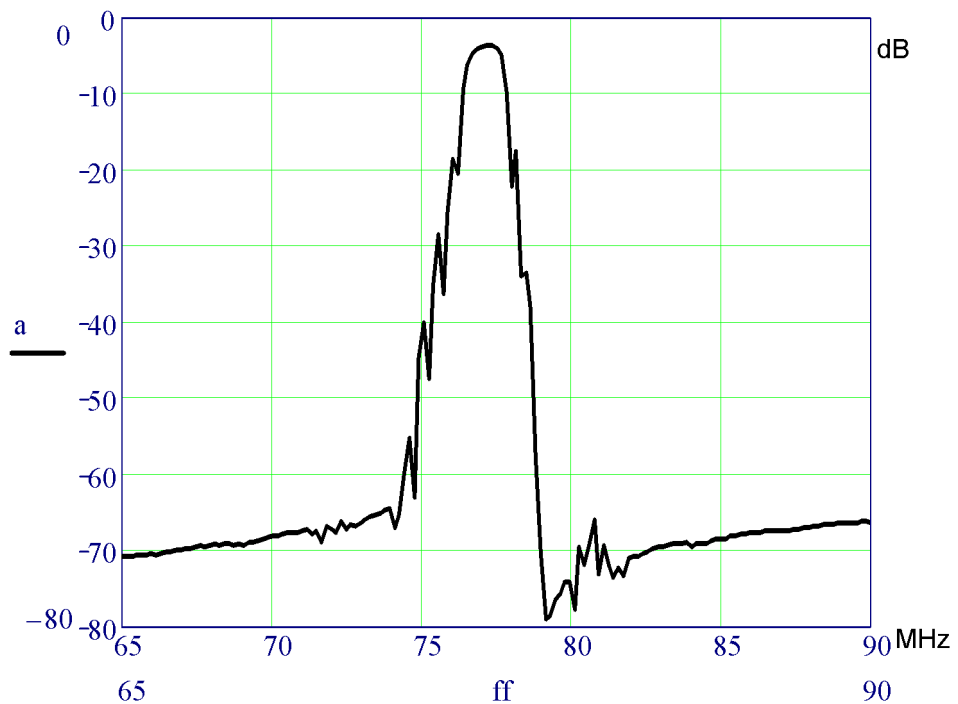
- 1 – input;
- 3 – output;
- other – ground

## Main Electrical Parameters

Parameter	Unit	Typ. value
Center frequency	MHz	77
Insertion loss	dB	6,0
0,5 dB bandwidth	KHz	10,0
Relative attenuation	dB	45
Temperature coefficient of frequency	ppm	-72



## Frequency Response



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