ABSTRACT OF THE DISCLOSURE

A first surface acoustic wave device for 2nd mode surface acoustic wave of a wavelength λ (μm) according to the present invention is a SAW device of "type A" device shown in Fig. 6A, wherein a parameter kh3 = $2\pi(t_A/\lambda)$ is: $0.033 \leq kh3 \leq 0.099$, and wherein a parameter $kh1=2\pi(t_z/\lambda)$ and a parameter $kh2=2\pi(t_s/\lambda)$ are given within a region ABCDEFGHIJKLA in a two-dimensional Cartesin coordinate graph of Fig. 1.

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