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ABSTRACT OF THE DISCLOSURE

A surface acoustic wave device includes a piezoelectric substrate made of a Langasite single crystal and at least one interdigital transducer including a pair of comb-shaped electrodes which are interdigitated with each other and are in contact with the piezoelectric substrate. The piezoelectric substrate has a Euler angle of approximately (0°, 130° to 170°, 23° to 30°), whereby the surface acoustic wave device has an excellent TCD and also has a large K^2 value.

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