A B S T R A C T

In an elastic surface wave device according to this invention, an elastic surface wave element including a first and a second two-port surface acoustic wave filter (100, 200) and a one-port surface acoustic wave filter (300) with a single inter-digital transducer is connected via bumps to electrodes formed on a housing (500) by face down bonding techniques. The housing (500) has an opening section for a ground terminal electrode in a part facing the one-port surface acoustic wave filter (300).



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