ABSTRACT OF THE DISCLOSURE

An shear horizontal type surface acoustic wave device includes a piezoelectric substrate, an electrode pattern having at least one interdigital transducer located on the piezoelectric substrate, and a resinous film located on an entire area of a surface of the piezoelectric substrate except for a portion of a lead electrode of the electrode pattern. The resinous film is preferably formed by screen printing. The resinous film includes a mixture of insulating powder having a specific gravity of not more than about 1.0, and a resin having a Shore hardness of not more than about 30.

This Sheet Has Been Replaced

