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location and a touch pressure are determined by variation rates of the capacitances measured at the sensing points (S).

- 4. The capacitive touch screen according to claim 1, wherein the elastic spacer (30) comprises an elastic synthetic resin member or a spring (30c) which varies in height in response to application of an external pressure so as to be restorable, or a hinge structure (30d) having restorability to be returned to an original state thereof.
- 5. The capacitive touch screen according to claim 2, wherein the elastic spacer (30) comprises an elastic synthetic resin member or a spring (30c) which varies in

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height in response to application of an external pressure so as to be restorable, or a hinge structure (30d) having restorability to be returned to an original state thereof.

- 6. The capacitive touch screen according to claim 3, wherein the elastic spacer (30) comprises an elastic synthetic resin member or a spring (30c) which varies in height in response to application of an external pressure so as to be restorable, or a hinge structure (30d) having restorability to be returned to an original state thereof.

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