ABSTRACT OF THE DISCLOSURE

A low-cost piezoelectric component having easy manufacturability and moreover excellent electrical characteristics is provided. The piezoelectric component comprises a piezoelectric element, a damping member, a supporting substrate for mounting the piezoelectric element, and a cover member. On a surface of the piezoelectric element, the damping member having a predetermined hardness is applied so as to cover a vibrating electrode. In the case of a piezoelectric trap, the damping member having a Shore hardness of 35 to 80 is used while in the case of a piezoelectric discriminator, the damping member having a Shore hardness of 80 to 100 is used.

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