

MULTILAYER PIEZOELECTRIC DEVICE AND METHOD OF
PRODUCING SAME

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ABSTRACT OF THE DISCLOSURE

A multilayer piezoelectric device comprised of piezoelectric layers and internal electrode layers alternately stacked, wherein the internal electrode
10 layers have a thickness of 1 to 3 μm and contain 20 to 90 wt% of gold as an essential ingredient, based on 100 wt% of the metal ingredients in the internal electrode layers, and at least one element selected from palladium, platinum, and rhodium.

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