

ABSTRACT**LAMINATED MULTILAYER THICK-FILM ACTUATOR****FIELD OF THE INVENTION**

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A process for producing a multilayer actuator comprising the steps of:

- (a) forming alternate piezoelectric or electrostrictive ceramic layers and electrode layers on a substrate to form a laminate body comprising a plurality of piezoelectric or electrostrictive ceramic layers and a plurality of electrode layers, each electrode layer being interposed between two ceramic layers;
- 10 (b) applying isostatic pressure to the laminate body; and
- (c) firing the laminate body.

Figure 1

This Sheet Has Been Replaced

