

ANISOTROPIC CONDUCTIVE SHEET

Abstract of the Disclosure

5 Provided is a anisotropic conductive sheet having an elastic polymeric sheet that has insulating properties and can be elastically deformed, and a plurality of conductor units that are disposed so as to be separated from one another in the elastic polymeric sheet in the direction of the thickness of the elastic polymeric sheet, where each of the conductor units includes a plurality of conductors extending in the direction of the thickness of the elastic polymeric sheet. Thus, the anisotropic conductive sheet is capable of permitting current to flow in the direction of the thickness of the elastic polymer sheet and preventing the current to flow perpendicularly to the direction of the thickness thereof. Each of the conductors has a plurality of curved fibrous conductors.

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Fig. 3