

ENERGY HARVESTING DEVICE AND METHOD FOR FORMING THE SAME

ABSTRACT

- 5 According to embodiments of the present invention, an energy harvesting device is provided. The energy harvesting device includes a plurality of energy harvesting elements, each energy harvesting element including a transducer, and at least one spring arranged in between at least two energy harvesting elements of the plurality of energy harvesting elements to mechanically couple the at least two energy harvesting elements to
- 10 each other. According to further embodiments of the present invention, a method for forming an energy harvesting device is also provided.

Figure 3A