ABSTRACT

SHOCK INDICATOR

A shock indicator is described herein comprising a housing having arranged therein at least one mass located at a first position in the housing, at least one resilient member arranged to be contacted by the mass when the housing is subjected to a shock, the resilient member being configured to direct the mass from the first position to a second position in the housing, and an adhesive disposed in the housing to hold the mass at the second position after it is displaced from the first position, the mass being visible at the second position to indicate occurrence of the shock.

FIG. 1

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