

A B S T R A C T

GYROSCOPIC SENSOR

5 A gyroscopic sensor comprising: a sensing element
 (1) associated with detection and excitation electrodes
 (8); conductive rods (6) connected in particular to said
 electrodes (8); a protective housing (3, 4) enclosing the
 sensing element (1) and the electrode (8) and having
10 insulating feed-throughs (7) for the conductive rods (6);
 and support means interposed between the housing (3, 4)
 and the sensing element (1) with the electrodes (8);
 the sensor being characterized in that said support means
 are constituted by the conductive rods (6) themselves,
15 which are made so as to be elastically deformable.

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35 Translation of the title and the abstract as they were when originally filed by the
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