

ABSTRACT:

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The invention relates to an electronic apparatus having a vibration-sensitive constructional unit (2) accommodated in a housing (1), the housing (1) and the vibration-sensitive constructional unit (2) being coupled by damping means (3, 6, 11).

5 It is an object of the invention to reduce the vibration clearance of the vibration-sensitive constructional unit. This object is achieved in that the damping means comprise at least one spring arrangement (3, 6, 11) having a spring characteristic which is progressive in all three directions in space.

Fig. 1



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