

Housing for an implantable medical device

Abstract

5 A device housing for an IMD is suggested, the device housing having:

- a front side,
 - a flat end face that is arranged perpendicular to the front side and connects to a straight upper edge of the front side,
 - the front side having a maximum width ($B_{\max}$) that is measured parallel to the
- 10 straight upper edge, and a maximum height ($H_{\max}$) that is measured perpendicular to the straight edge,

characterized in that the ratio R of maximum width ($B_{\max}$) to maximum height ($H_{\max}$), i.e. $B_{\max}/H_{\max}$, is between 1.05 and 1.35.

15 Fig. 1