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Download 720p Latest epub Drama Free bdThe present invention is directed to implantable devices, and more particularly, to fabricating an implantable device wherein a very precise ledge configuration is maintained around a perimeter of the device. Implantable devices generally fall into two categories: passive devices such as pacemakers and cardiac defibrillators, and active devices such as pumps for drug delivery and nerve stimulation. Passive devices are typically meant to take over some or all of the functions of a natural organ or system, whereas active devices are typically thought of as providing assistance to a natural organ or system to ameliorate a condition for which the passive device was implanted. In either case, it is desirable for the implantable device to have a long service life, and to be as small as possible. Such an implantable device usually consists of some type of metal housing around a synthetic core, such as a synthetic resinous or glass material. The housing is often fabricated of titanium or some other biocompatible material that will not react with body fluids and that will be easily removable by the body's own natural processes. In order to minimize the size of the device, it is important to have a configuration of the housing which minimizes the space required for implantation. When cylindrical devices are considered, it is well known that the

distance between the ends of the cylinder and the center of the cylinder must be minimized, and it is also possible to further reduce the overall size by ensuring that the thickness of the wall is as small as possible. It has been determined that the smaller the overall size of a cylindrical housing, the longer the life of the implanted device. This relationship is well known for intracardiac pacemakers, where for a given volume, a smaller overall volume results in increased reliability. The size of the implanted device can be further reduced by fabricating the housing out of metal. The housing is the primary source of electrical noise in an implanted device, and it is best to isolate the noise from the tissue of the body. If the housing can be made to be as small as possible, then the amount of electrical noise that it will generate will be minimized. However, if the housing is too small, it will not be c6a93da74d

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