

ABSTRACT OF THE INVENTION

TUBULAR FORM BIOMEDICAL DEVICE BATTERIES WITH ELECTROLESS SEALING

Designs, strategies and methods for forming tube shaped batteries are described. In some examples, hermetic seals may be used to seal battery chemistry within the tube-shaped batteries. This may improve biocompatibility of energization elements. In some examples, the tube form biocompatible energization elements may be used in a biomedical device. In some further examples, the tube form biocompatible energization elements may be used in a contact lens.

Figure 2A