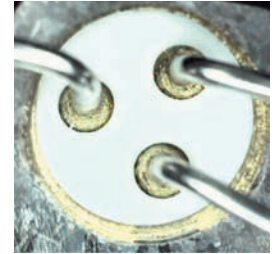


FEEDTHRUS FOR IMPLANTABLE MEDICAL DEVICES

Tekna Seal... The Best Choice for Custom Brazed Ceramic Assemblies Using Biocompatible Materials



Feedthrus and device housings incorporate titanium bodies and platinum pins. All materials in the



metallization of the alumina ceramic insulators are biocompatible and the feedthrus are brazed with pure gold.

Unipolar, bi-polar, and quad-polar configurations are possible. Tekna Seal works with the customer to design a feedthru that fits with the packaging concept appropriate for the customer's device. The feedthrus can be sealed into a lid ready for welding into a deep drawn case, or the feedthru can be configured to allow it to be welded between the two halves of a clam shell case.

Since every hermetic feedthru Tekna Seal manufactures is custom designed for the specific customer application, it is best to contact us by E-mail or phone to discuss your requirements.

**TEKNA
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implantable device
designs!**