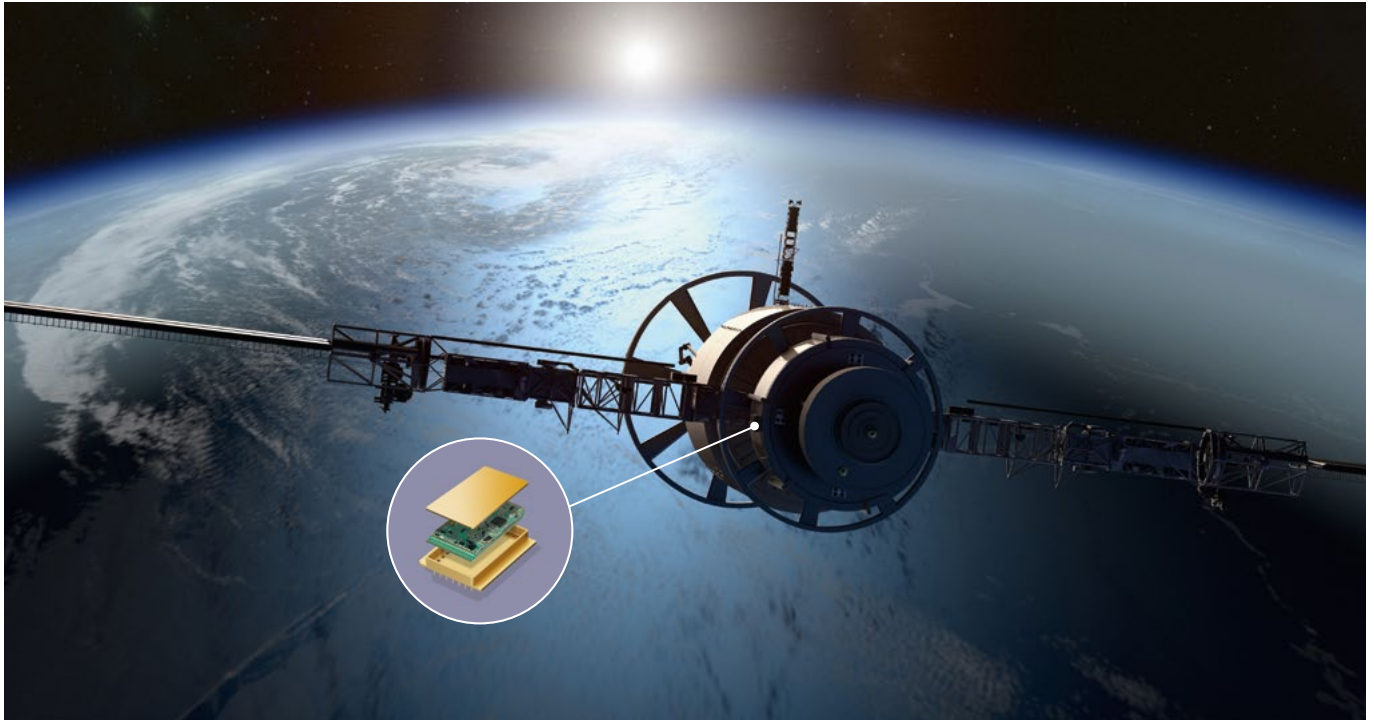


Where does your next mission take you?

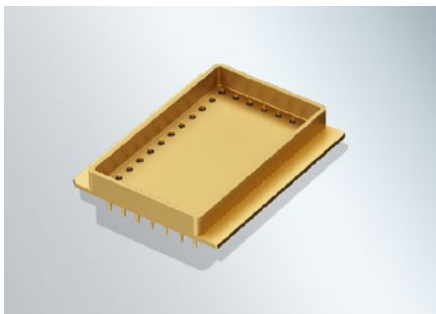
With hermetic Glass-to-Metal-Sealing



Hermetic Packages in Space

“You don’t get a second chance in space.” – Space missions do not allow for compromise. With hermetic microelectronic packages from SCHOTT, mission-critical microelectronics can be protected even in the harshest and most challenging environments.

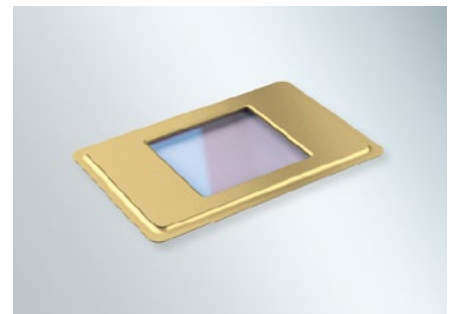
Made for space – properties of our hermetic packages



Lightweight
Reduces weight to a minimum



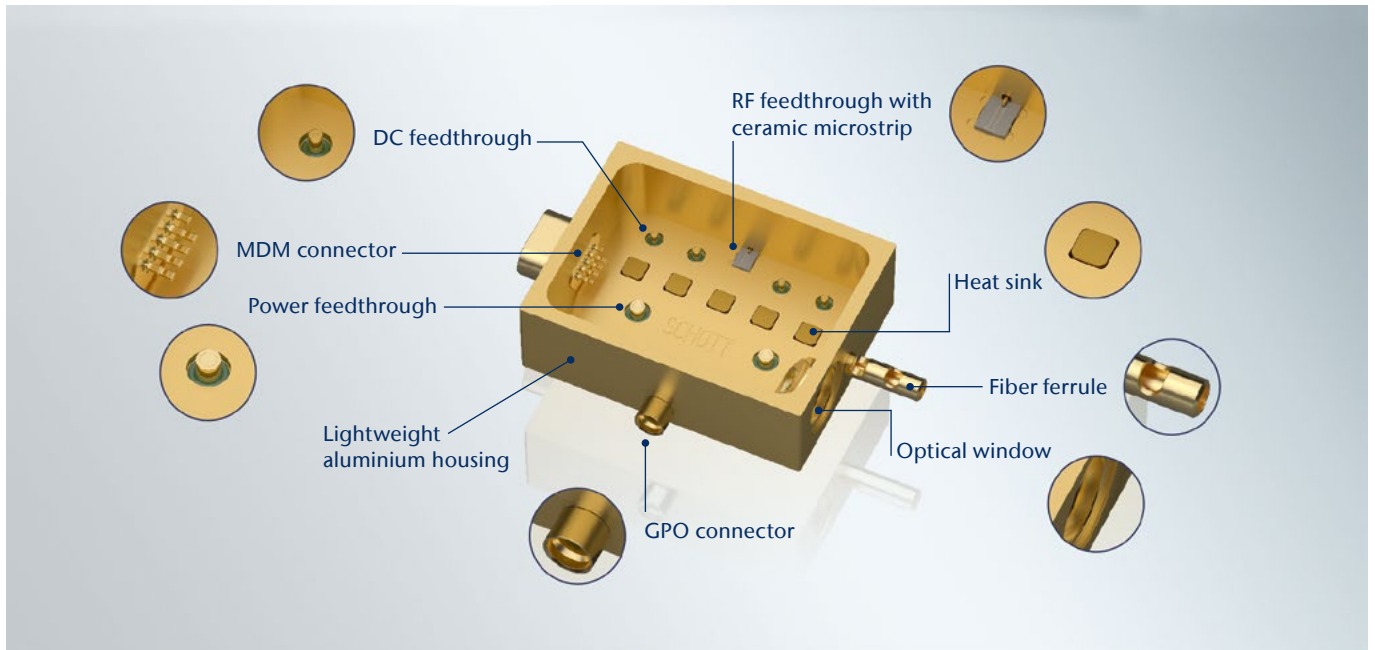
Heat resistant
Withstands temperatures of up to 1,000°C



Radiation hardened
Protects against space radiation

SCHOTT
glass made of ideas

Components of our multifunctional lightweight package



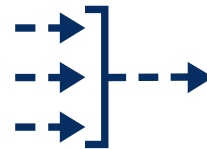
Made for you – benefits of working with SCHOTT



Customized
according to your specifications



Reliable
protection in harsh environments



Complex
structures and designs

Space applications

- DC/DC Converter
- Power Amplifier
- Power over Fiber
- Microwave Electronics
- Radar Electronics
- Gyroscopes
- Photosensing (Photodiodes, APDs etc.)
- CCD & CMOS Imaging
- UV/VIS/IR Applications
- LiDAR

schott.com/hybrid

SCHOTT AG, Christoph-Dorner-Strasse 29, 84028 Landshut, Germany
Phone +49 (0) 871/826-283, georg.mittermeier@schott.com

