



Custom Devices

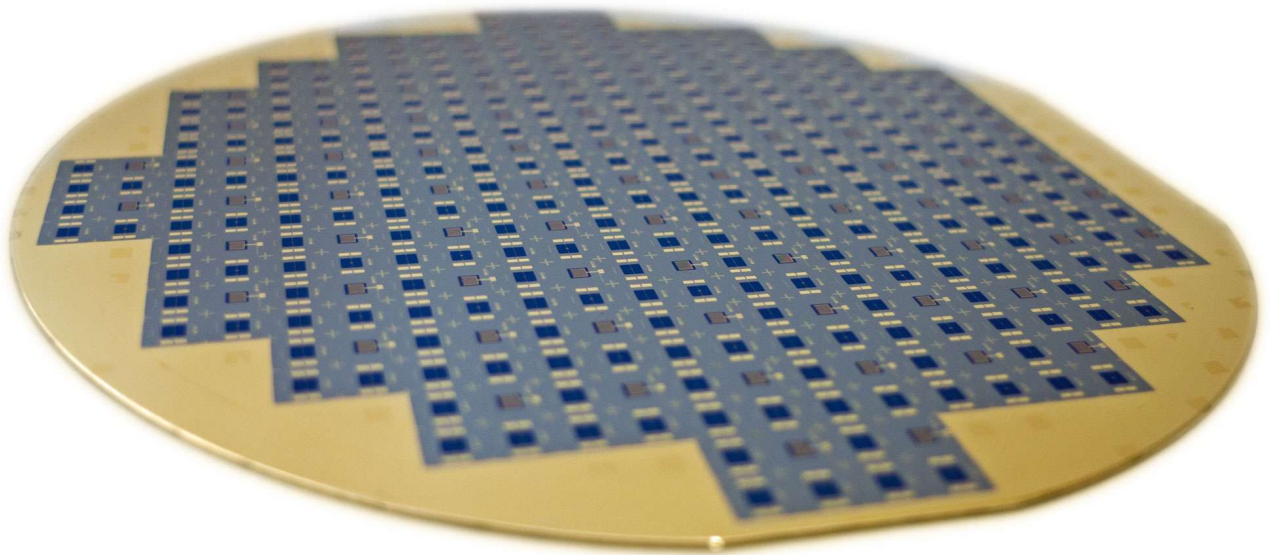


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Product Information

- Growth of semiconductor thin film stacks according to customer design
- Applications: linear / non-linear devices with fast time response, e.g., optical detectors, saturable absorbers or photoconductive antennas
- Substrate material: GaAs wafer with size 2" (50.8 mm) or 4" (100 mm) diameter
- Available materials: AlAs, GaAs, InAs, AlGaAs, AlInAs, InGaAs and AlInGaAs
- Low temperature epitaxial growth for short response time down to ~ 0.5 ps
- Optional: customized metal structures



Custom wafer with metallization

For custom thin film requests please send us your inquiry including design details.

