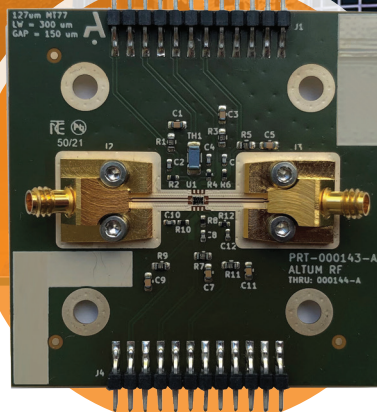


High-frequency GaAs & GaN MMICs

from X-Band to over 100 GHz

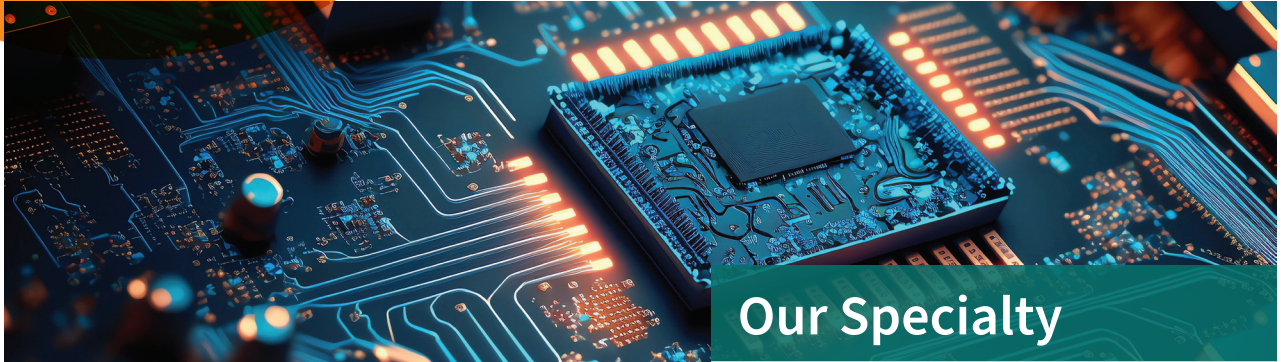
Catalog products + support for turnkey and
customer-specific design and supply solutions



ALTUM RF

altumrf.com

ABOUT ALTUM RF



Our Specialty

World-class, high-frequency GaAs/GaN MMIC design team

Established by leading experts in the RF/microwave industry, Altum RF designs high-performance RF to millimeter-wave solutions for next generation markets and applications. We work closely with our customers and partners to ensure superior technical support and customer service.

Altum RF's world-class RF and microwave MMIC design team has a successful track record designing, modeling and packaging a diverse product portfolio of custom and catalog designs. Our seasoned management team maintains long-standing relationships with a top-tier operations supply chain for fab, packaging and testing, offering a high-value and performance combination. With our first circuit design patent already in process, we are agile and able to move quickly to develop innovative, high-quality products, with an emphasis on excellent technical, sales, and customer service support.



Innovation

It's our nature to innovate.



Development

Development is what makes us big.



Quality

We always provide outstanding quality.



Integrity

We do the right thing. Period.

Our 40+ catalog products include

Distributed Amplifiers
Power Amplifiers
Low Noise / Driver Amplifiers
Integrated Front End ICs

Switches
Attenuators
Phase Shifters

Our markets



5G/6G



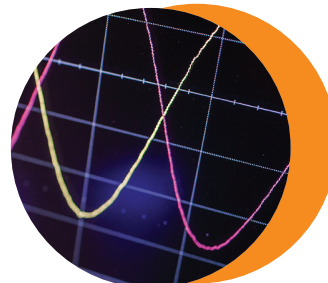
SATCOM



**COMMERCIAL
RADAR**



**DEFENSE
RADAR**



**TEST &
MEASUREMENT**

Quality



Altum RF strives to provide the highest quality, reliability and performance of semiconductor products. We are committed to complying with requirements and standards to ensure our quality management system and procedures enable the delivery of repeatable and reliable products to our customers.

ALTUM RF

Established in 2018 in Eindhoven, The Netherlands
with Global Partners to Serve Customers Worldwide

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