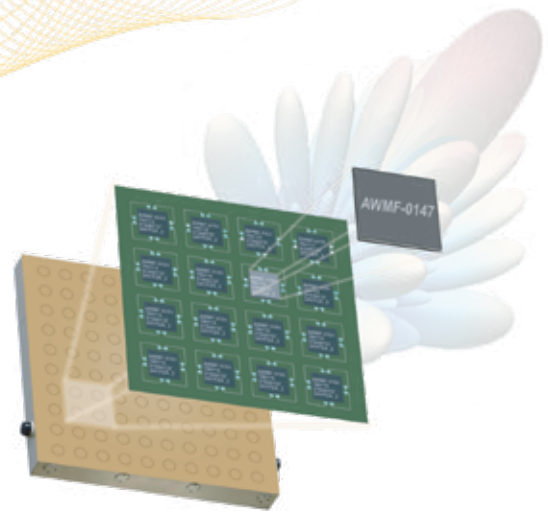
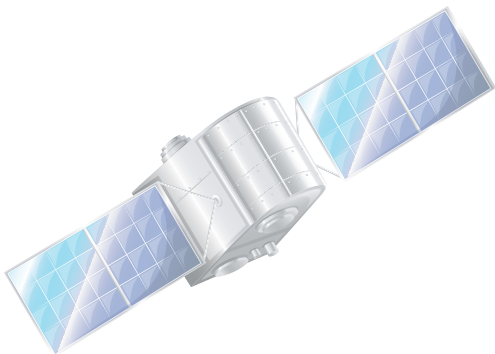


SATCOM ICs for Flat Panel Active Antennas

Ku and K/Ka
Band Options



Silicon Beamformer ICs



THE ANOKIWAVE ADVANTAGE

- Up to 50% lower DC power for the system
- Smaller arrays and lower cost using CMOS
- No need for external LNAs
- ZERO-CAL® arrays for low manufacturing cost
- Available today for fastest time to market

mmW
SILICON ICs

INTELLIGENT ARRAY
SOLUTIONS™

mmW ALGORITHMS
TO ANTENNAS™

ANOKIWAVE AT A GLANCE

INDUSTRY'S LARGEST PORTFOLIO OF COMMERCIALY AVAILABLE mmW SILICON CORE ICs

5G



Beamformer ICs IF Up/Down ICs



New
IF Transceiver ICs

4

GENERATIONS
IN PRODUCTION

- n258
- n257/n261
- n260/n259
- n262

PHASED ARRAY INNOVATOR KITS

SATCOM



Beamformer ICs

2

GENERATIONS
IN PRODUCTION

- Ku Band
- K/Ka Band

CUSTOM DEVELOPMENT

AEROSPACE & DEFENSE



Beamformer ICs
Time Delay Units

Multiple A&D
Custom ICs

8

OF 10 TOP AEROSPACE &
DEFENSE CONTRACTORS

- L to high Ka Bands

CUSTOM DEVELOPMENT

ARRAY SYSTEMS DESIGN AND ANTENNA SUPPORT

TRUSTED
SUPPLIER

COMMERCIALY
DEPLOYED

ISO 9001:2015
CERTIFIED

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