



Your Imagination, Our Innovation

Sense • Illuminate • Connect

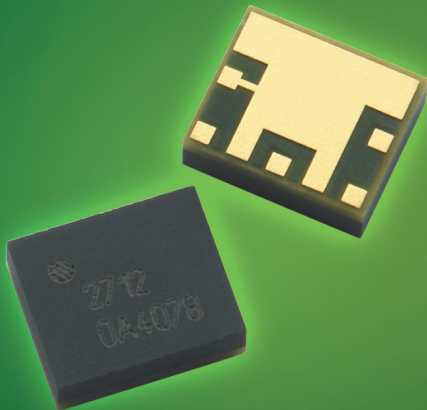
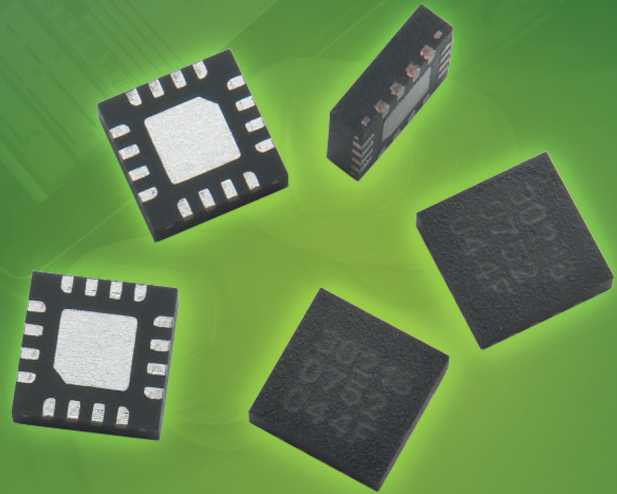
Avago Technologies is a global leader of analog, mixed-signal and optoelectronic components, subsystems and wireless technologies.

Avago Technologies' wireless products offer a wide range of solutions including amplifiers, GPS LNA's and Front End Modules, diodes, attenuators and switches for a diverse range of applications such as point to point radio, GPS, Femtocells and Base stations.

Avago Technologies innovation results in great NEW products!

MGA-30316 – 0.5W High Linearity Amplifier

- High Linearity and P1dB
- Unconditionally stable across load condition
- Simple matching components achieve wide bandwidth performance
- GaAs E-pHEMT Technology
- Ideal for general purpose gain block
- Built in adjustable temperature compensated internal bias circuitry

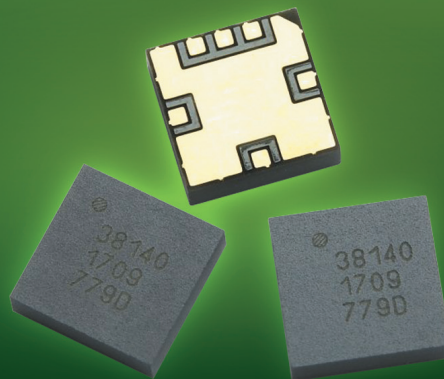


ALM-2712 – GPS LNA Filter Front-End Module

- Very low noise figure: 1.26dB typical
- Low external component count
- CMOS compatible shut-down pin
- Useable down to 1.8V
- Advanced GaAs E-pHEMT and FBAR technology
- Exceptional GSM/DCS/PCS/W-LAN band rejection

ALM-38140 50MHz – 4GHz PIN Diode Variable Attenuator Module

- High dynamic range
- Excellent input IP3 performance
- High input P1dB compression
- Low phase shift performance
- Fully integrated module
- Ideal for gain control in RF amplifier circuit



Interested in finding out more? Visit www.anglia-m2m.com for the complete Avago Technologies product range and support tools.

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