



UP TO 8 THROWS



WIDE FREQUENCY RANGE



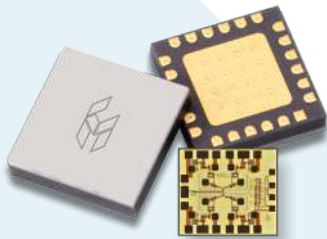
FAST SWITCHING SPEED



LOW INSERTION LOSS



SMALL FORM FACTOR



### MMIC Switches

- Switching speeds from 1.8 nS
- Frequencies up to 28 GHz
- Models up to SP8T
- Insertion loss as low as 1.0 dB
- Isolation as high as 50 dB

## More frequency coverage, more throws, more board space = more possibilities.

The latest additions to our GaAs MMIC switch family might just change your approach to the switching stage in your signal chain. Our new designs free up valuable real estate and design time by enabling you to eliminate the discrete switching circuits in many of your radar and EW subsystems.

Download datasheets and S-parameters and start designing today.

[CustomMMIC.com](http://CustomMMIC.com)