

Monolithic Microwave Integrated Circuits For Sensors, Radar, And Communications Systems: 2-4 April 1

Microwave Integrated Circuits (MIC)

Microwave circuits exist in three different forms:

Discrete circuit

Packaged diodes/transistors mounted in coaxial and waveguide assemblies. Devices can usually be removed from the assembly and replaced

Hybrid MIC

Diodes/transistors, resonators, capacitors, circulators, ... are fabricated separately on most appropriate material and then mounted into the microstrip circuit and connected with bond wires

MMIC

Diodes/transistors, resistors, capacitors, microstrip,...all fabricated simultaneously, including their interconnections, in semiconductor chip

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