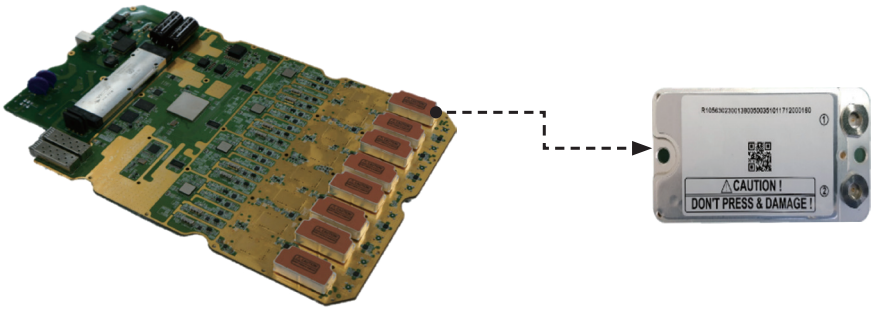
2T2R TDD NR

Features

- PCB Mountable
- Small Cell & Massive MIMO Applications
- Low Insertion Loss
- High Power Rating
- Spurious Emission Free(LPF not required)
- Excellent PIMD
- Consistent Performance



Technical Specifications

Insertion Loss(100MHz avg.)	≤ 1 dB (Typical @Room Temp.)
Return Loss	≥ 18 dB (@Room Temp.)
Attenuation	≥ 30 dB (fc ± 40 MHz)
	≥ 20 dB (~ 12.75 GHz)
Average Power	Up to 10 W
Peak Power	≤ 100 W (max.)
Temperature Range	- 40~ + 90℃
Impedance	50 Ω
Connector	Customizable (DCC, Solder PIN, STBM, SMP-MAX, etc.)