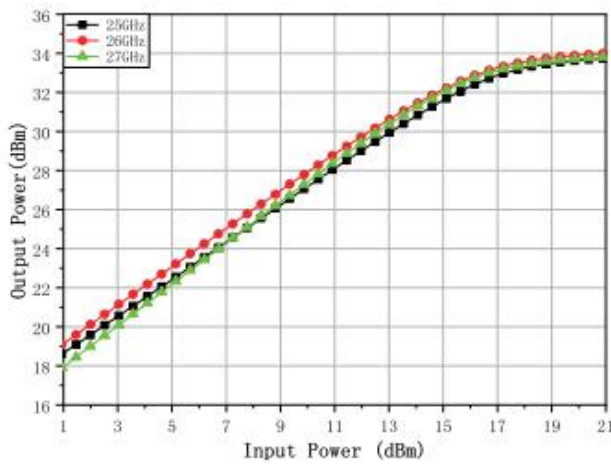


Performance

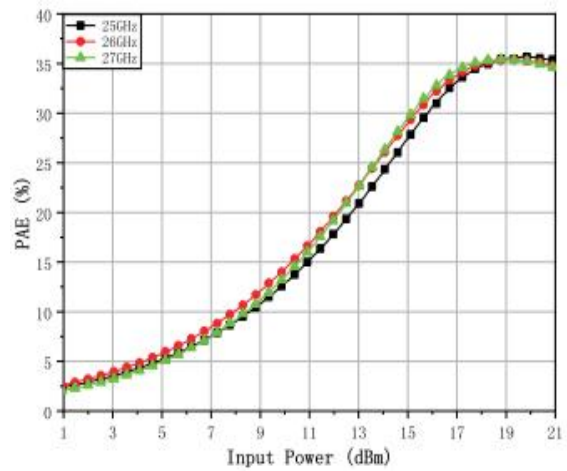
- Frequency: 24~28GHz
- Typical Signal Gain: 18dB
- Typical Pout: 33dBm@20V
- Typical PAE: 37%
- Bias: 20V, -2.2V, 0.2A (Typ.)
- Mode: CW
- Size: 2.5*1.0mm*0.05mm

Test Curves

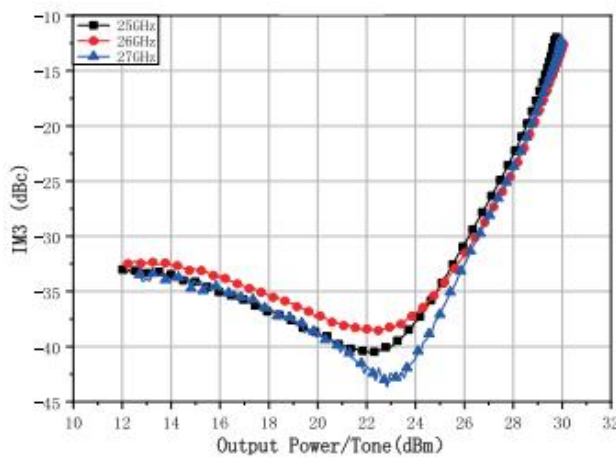
Pout@ Different Pin



PAE@ Different Pin



IM3 VS pout/per tone



Small Signal Gain

