



Type	Parameter	Frequency (GHz)	Psat (dBm)	PAE (%)		Flatness (dB)	Operating Voltage (V)	Package
<i>new</i>	NC41626S-102P80	0.9-2	≥48	≥30	≥10	≤±1.5	28	QF1304-2A
	NC41601S-1112P65	1.14-1.24	48*	≥60	≥15	±0.5*	28	QF136
<i>new</i>	NC41619S-1112P80	1.15-1.23	49*	≥60	≥14.5	±0.5*	28	QF136HG
<i>new</i>	NC41612S-1823P20	1.8-2.3	43*	60*	13*	±1.25*	28	QF136HG
	NC41613S-1823P30	1.8-2.3	44.8*	≥60	≥13	±1.25*	28	QF136
<i>new</i>	NC41623S-2325P100	2.3-2.5	50*	50*	12*	±0.3*	28	QF136HG
	NC41611S-2731P150	2.7-3.1	51.8*	≥48	≥12	±0.5*	28	QF136
	NC41603S-2735P150	2.7-3.5	51.8*	≥45	≥12	±0.5*	28	QF136
	NC41604S-2735P100	2.7-3.5	50*	≥45	≥12	±0.5*	28	QF136
<i>new</i>	NC41618S-4450P30	4.4-5.0	45*	50*	12*	±0.5*	28	QF92B
<i>new</i>	NC41616S-4450P100	4.4-5.0	50*	45*	10*	±0.5*	28	QF136H
	NC41602S-506P100	5-6	50*	≥40	≥8	±0.5*	28	QF136
<i>new</i>	NC41608S-5359P45	5.3-5.6	46.5*	50*	10*	±0.5*	28	QF92B

