

ISM: 1 - 2500 MHz (continued)

Type	Frequency (MHz)	P _{out} (W)	Compression (dB)	VDS (V)	Modulation	Gain (dB)	Drain efficiency (%)	Report
BLF574	434	655	2.5	48	CW, pulsed	16.2	71.2	CA-136-13
BLF574XR	434	680	4	50	CW	15	68	CA-422-13
400 - 465 MHz								
BLP25M710	420 - 470	>10	1	28	CW	>24	>53	CA-249-13
BLP10H610	400 - 450	>14	1	50	CW	>25.5	>62	CA-329-13
BLF184XR	440 - 460	>500	3	50	CW	>21	>57	CA-327-12
BLF184XR	400 - 450	>820	3	50	100 μs, 10%	>21	>53	CA-322-12
BLF574	420 - 450	>640	2	50	16 μs, 28%	>17	>58	CA-038-13
BLF574XR	434	650	3	50	CW	16	77	CA-422-13
BLF578	500	>800	1	50	CW	17.4	70	NA-1649
BLF578XR	400 - 450	>1100	3	50	100 μs, 10%	>16.5	>56	CA-332-11
BLF578	405 - 465	>1126	3	50	100 μs, 10%	>19.5	>64	NA-1119
650 - 950 MHz								
BLF888B	650	600	2	50	CW	>18.8	>66	NA-1399
BLF888A	738 - 758	>400	<2	50	CW	>20.4	>58	NA-1930
BLF988	850 - 950	500	3	50	CW	>16	>45	CA-273-11
1200 - 2500 MHz								
BLF642	1300	35	1	32	CW	>18	>65	NA-1479
BLF6G13L-250P	1280 - 1320	250	1	50	CW	>17	>52	NA-1188
BLF6G13L-250P	1280 - 1320	270	1	50	CW	>17	>56	NA-1237
BLF25M612	2400 - 2480	>12.5	1	28	CW	>19	>67	NA-1257
BLF2425M6L180P	2400 - 2500	>13.5	<1	28	CW	>13.5	>54	NA-1969
BLM7G22S-60PBG	2400 - 2500	>105	3	32	100 μs, 10%	>25	>43.5	CA-051-14
BLF2425M7L200	2400 - 2500	>215	1	28	CW	>15	>50	NA-1563
BLF2425M7L250P	2400 - 2500	>240	<1.4	28	CW	>14.3	>49	NA-1765
BLF2425M7L250P	2400 - 2500	>340	3	32	CW	>14.7	>44	CA-134-12