

General Purpose Linear 1000 - 4000 MHz

PART NO.	FREQ. (GHz)	Pout	GAIN	BIAS		θ_{jc}	COB	PKG STYLE
		Min (dBm)	Min (dB)	Vce (V)	Icq (mA)	Max (°C/W)	Max (pF)	
MS3000	1	27	10.5	18	100	20	3.2	M210
MS3002	1	31.8	9.5	20	220	25	4	M122
SD1851	2	29	8	20	120	30	-	M151
SD1853	2	31.8	7	20	220	15	-	M151
MSC80064	2	20.5	9	18	50	45	2.5	M210
MS3003	2	24	10	20	60	45	2.2	M210
MS3006	2	27	8	20	120	25	3	M210
MS3009	2	28	7.5	18	140	35	3	M210
MS3011	2	30	7	18	220	17	5	M210
MS3013	2	31.7	6	18	360	8.5	7	M210
MS3014	2	34	6	18	450	8.5	7.5	M210
SD1850	2.3	23	11	15	80	45	-	M151
MS3015	2	34	6	20	440	8.5	-	M151
MSC80264	4	20	6	12	60	45	2.5	M210

CONFIGURATION : COMMON EMITTER

OPERATED CLASS A