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Model N°	Frequency range (GHz)	1 dB comp. point (dBm)	CW power max. (W)	Insertion loss (dB) max.	Peak power (W) max.	VSWR max.	Leakage power (mW)		Package
							CW max. (1)	Peak max.(2)	
MH341A	0.5-2	7	2	0.5	200	1.5	80	150	BMH16
MH381A	0.5-2	10	1	0.6	100	1.5	50	55	BMH16
MH383A	0.5-2	10	3	0.6	1000	1.5	100	200	BMH16
MH341B	2-4	7	2	0.8	200	1.6	80	150	BMH16
MH381B	2-4	10	1	1	100	1.6	50	55	BMH16
MH383B	2-4	10	3	1	1000	2	100	200	BMH16
MH341J	2-8	7	2	1.25	200	1.7	80	150	BMH16
MH381J	2-8	10	1	1.25	100	1.8	50	55	BMH16
MH383J	2-8	10	3	1.5	1000	2	100	200	BMH16
MH341F	2-12	7	2	1.6	200	1.9	80	150	BMH16
MH381F	2-12	10	1	1.6	100	2	50	55	BMH16
MH383F	2-12	10	3	2	1000	2	100	200	BMH16
MH341H	2-18	7	2	2.4	200	2	80	150	BMH16
MH381H	2-18	10	1	2.4	100	2	50	55	BMH16
MH383H	2-18	10	3	2.5	1000	2.2	100	200	BMH16
MH341C	4-8	7	2	1.25	200	1.7	80	150	BMH16
MH381C	4-8	10	1	1.25	100	1.8	50	55	BMH16
MH383C	4-8	10	3	1.5	1000	2	100	200	BMH16
MH341D	8-12	7	2	1.6	200	1.9	80	150	BMH16
MH381D	8-12	10	1	1.6	100	2	50	55	BMH16
MH383D	8-12	10	3	2	1000	2	100	200	BMH16
MH341G	8-18	7	2	2.4	200	2	80	150	BMH16
MH381G	8-18	10	1	2.4	100	2	50	55	BMH16
MH383G	8-18	10	3	2.5	1000	2.2	100	200	BMH16
MH341E	12-18	7	2	2.4	200	2	80	150	BMH16
MH381E	12-18	10	1	2.4	100	2	50	55	BMH16
MH383E	12-18	10	3	2.5	1000	2.2	100	200	BMH16

- Leakage power:
 1. Measured with 1 W CW input power
 2. Measured with 100 W, 1 μ s pulse for MH341 and MH381 series
 - . Measured with 1 KW, 1 μ s pulse for MH383 series