

RF Modules List

(Updated Apr 06)

Type	Bands	Freq	Po(W)	Supply	Case
BGY21	UHF	420-470	1.2	12	Module
BGY22	UHF	380-512	2.5	13.5	Module
BGY22A	UHF	420-480	2.5	12.5	Module
BGY23	UHF	380-512	7	13.5	Module
BGY23A	UHF	420-480	7	12.5	Module
BGY32	VHF	68-88	18	12.5	Module
BGY33	VHF	88-108	18	12.5	Module
BGY35	VHF	132-156	18	12.5	Module
BGY36	VHF	148-174	18	12.5	Module

VHF-UHF Power Modules

Type	Freq	P in	P out (W)	Class
PF0011	860-920	3mW	13	AB
SAU11	902-905	200mW	8	C
SAU12	870-915	1mW	8	C
SAU16H	450-470	150mW	5	AB
SAU16SH	490-512	150mW	5	AB
SAU17	870-915	1mW	8	C
SAU27AH (H)	490-512	200mW	32	n/k
SAU27M	450-490	200mW	32	n/k
SAV6	154-162	200mW	28	C
SAV7	144-148	200mW	28	C
SAV12	144-148	150mW	5	AB
SAV15	220-225	200mW	30	C
SAV16H	150-160	150mW	5	n/k
SAV16L	135-150	150mW	5	n/k
SAV16SH	174	150mW	5	n/k
SAV17	144-148	400mW	50	C
SAV22A	144-148	15mW	7	C
SAV24	144-148	400mW	50	C
BGY45B	148-175	150mW	28	C
K43	898-941	300mW	13	C
M57704EL	335-360	200mW	13	C
M57704L	400-420	200mW	13	C
M57704M	430-450	200mW	13	C
M57704H	450-470	200mW	13	C
M57704SH	490-512	200mW	13	C
M57704UH	470-490	200mW	13	C
M57706L	135-145	Gain 16dB	8	C
M57706	145-175	200mW	8	C
M57710A	156-160	200mW	25	C
M57713	144-148	200mW	10	AB
M57714	450-470	100mW	7	C
M57714EL	335-360	100mW	7	C
M57714M	430-450	100mW	7	C
M57714UH	470-490	100mW	7	C
M47715	144-148	200mW	10	C
M57716	430-450	200mW	10	AB
M57719	145-175	200mW	17	C
M57719N	142-163	200mW	10	C
M57719L	135-145	Gain 19dB	14	C
M57721M	400-450	10mW	7	n/k
M57726	144-146	200mW	40	C
M57726R	144-148	400mW	43	C
M57727	144-148	200mW	25	AB
M57729	430-450	600mW	30	C
M57729EL	360	200mW	30	C

M57729H	450-470	600mW	30	C
M57729SH	490-512	300mW	30	C
M57732	144-175	20mW	7	AB
M57732L	135-160	20mW	5	AB
M57735	50-54	200mW	10	AB
M47737	144-148	200mW	25	C
M57737R	144-148	200mW	25	C
M57739C	824-849	30mW	6	C
M57741L	148-160	200mW	25	C
M57741M	156-168	250mW	25	C
M57741H	164-175	300mW	25	C
M57744	905-915	400mW	13	C
M57745	430-450	300mW	25	AB
M57747	144-148	200mW	10	C
M57755	806-866	100mW	10	C
M57759	890-915	2mW	200mW	n/k
M57762	1240-1300	1000mW	20	AB
M57764	800-830	400mW	15	C
M57774	220-225	300mW	30	C
M57782	825-851	1mW	7	n/k
M57783L	135-160	50mW	7	AB
M57785L	135-150	50mW	7	AB
M57785M	150-162	50mW	7	AB
M57785H	162-174	50mW	7	AB
M57786M	430-470	2mW	7	AB
M57787	1240-1300	10mW	3	C
M57788H	450-470	400mW	45	C
M57788L	400-430	400mW	45	C
M57788M	430-450	400mW	45	C
M57788MR	430-450	400mW	45	C
M57791	890-915	1mW	7	n/k
M57792	806-870	400mW	20	n/k
M57796H	150-175	300mW	7	AB
M57796MA	144-148	200mW	7	AB
M57797H	450-470	200mW	7	AB
M57797MA	440-450	100mW	7	AB
M67702	150-175	5W	60	n/k
M67703H	450-470	10W	50	C
M67703SH	490-512	10W	50	C
M67703UH	470-490	10W	50	C
M67705L	400-430	20mW	7	AB
M67705M	430-470	20mW	7	AB
M67705H	470-512	20mW	7	AB
M67709	430-470	10mW	13	C
M67709L	350-390	10mW	13	C
M67709SH	490-512	10mW	13	C
M67710H	150-175	50mW	7	n/k
M67711	1240-1300	1000mW	16	AB
M67712	220-225	200mW	30	AB
M67715	1240-1300	10mW	1.5	AB
M67723	220-225	20mW	7	n/k
M67727	144-148	500mW	65	AB
M67728	430-450	14W	65	AB
M67730L	175-200	300mW	30	C
M67736	935-941	5mW	15	n/k
M67742	68-88	500mW	30	C
M67743H	77-88	30mW	7	AB
M67743L	68-81	30mW	7	n/k
M67748H	150-175	20mW	7	n/k
M67748L	144-148	20mW	7	n/k
M67748LR	135-150	20mW	7	n/k

M67749M	430-450	20mW	7	AB
M67749MR	430-450	20mW	7	AB
M67754	824-849	1mW	6	n/k
M67755H	150-175	2mW	7	n/k
M67755L	134-150	2mW	7	n/k
M67760L	806-870	400mW	25	n/k
M67764	940-960	7mW	12	n/k
M67766A	820-850	4mW	10	AB
M67769C	890-915	1mW	15	AB
M67776H	896-941	4mW	8	n/k
M67776L	806-870	4mW	8	n/k
M67785H	160-230	30mW	7	AB
M67796	1240-1300	10mW	1.5	n/k

From: DJ6VI @ DBOGOS.#NRW.DEU.EU (Dieter)

V H F - U H F Hybrid-Verstärker

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Part Number	Freq. Band [MHz]	Max. BW. [MHz]	P out min [Watt]	P in [mWatt]	Bias Class	Note
PHILIPS						
438BGY	68-88	...	23	100	C	FM/12.5V
BGY32	68-88	...	23	100	C	FM/12.5V
BGY33	68-108	...	22	100	C	FM/12.5V
BGY35	132-156	...	22	300	C	FM/12.5V
BGY36	148-174	...	21	100	C	FM/12.5V
BGY43	148-174	...	13	80	C	FM/12.5V
BGY45B	148-174	140-175	28	150	C	FM/12.5V
BGY45A	400-470	...	1.4	45	C	FM/ 9.6V
BGY47T	350-500	...	2.3	50	C	FM/ 7.5V
BGY48A	400-440	...	5	35	C	FM/ 9.6V
BGY49B	400-440	...	20	150	C	FM/12.5V
BGY91B	870-950	...	6	30	C	FM/12.5V
BGY93B	132-156	...	2	35	C	FM/9.6V
BGY110D	824-849	...	1.7	1	C	FM/7.2V
BGY110E	872-905	...	1.7	1	C	FM/7.2V
BGY110F	880-915	...	1.7	1	C	FM/7.2V
RF PRODUCTS						
SMA202	1-200	...	1	50	A	SSB/15V
SMA101	1-500	...	0.16	10	A	SSB/10V
SMA601	1-500	...	1.25	130	A	SSB/15V
WRLS0941	1-1000	...	1	60	A	SSB/12.5V
WRLS0945	1-1000	...	5	500	A	SSB/12.5V
SGS-THOMSON						
STM915-13	890-915	...	14	1	A	SSB/12.5V
STM960-15	915-960	...	25	150	A	SSB/26V
TOSHIBA						
S-AU3	430-450	...	17	200	C	FM/12.5V
S-AU4	430-450	...	20	200	A	SSB/12.5V
S-AU11	902-905	902-915	8	200	C	
S-AU12	870-915	...	8	1	C	
S-AU14	430-450	...	8	150	C	FM/12.5V
S-AU16H	450-470	430-495	8	150	C	FM/13.2V
S-AU16SH	490-512	...	5	150	AB	
S-AU17A	870-915	870-920	8	1	C	
S-AU26	430-450	...	8	12	C	FM/12.5V
S-AU43	824-851	...	8	2	C	FM/12.5V
S-AU50M	430-480	...	7	50	C	FM/4-9.6V

S-AU57	430-480	...	7	20	C	FM/9.6V
S-AV5	144-146	...	20	200	C	FM/12.5V
S-AV6	154-162	...	33	200	C	FM/12.5V
S-AV7	144-148	...	33	200	C	FM/12.5V
S-AV8	144-148	...	22	200	A	SSB/12.5V
S-AV10L	135-175	...	14	200	C	FM/12.5V
S-AV12	144-148	...	8	150	C	FM/12.5V
S-AV15	220-225	...	30	200	C	FM/12.5V
S-AV17	144-148	...	65	400	C	FM/12.5V
S-AV22A	144-148	...	7	15	C	FM/12.5V
S-AV24	144-148	...	60	400	C	FM/12.5V
S-AV28	144-148	...	7	20	C	FM/9.6V

HITACHI

PF0011	890-915	...	6	2	C	FM/12.5V
PF0015	824-849	...	1.2	1	C	FM/6V
PF0030	824-849	...	6	2	C	FM/12.5V
PF0032	872-905	...	6	2	C	FM/12.5V
PF0310-01	136-150	...	9	20	C	FM/9.6V
PF0340A	430-450	...	8	20	C	FM/9.6V

MA-COM

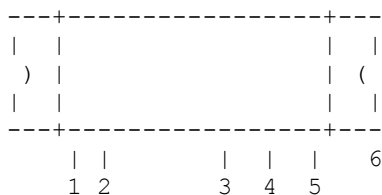
PHA1516-2	1500-1600	...	2	100	A	SSB/25V
PHA1516-10	1500-1600	...	10	1000	A	SSB/25V
PHA1615-30	1500-1600	...	30	2000	A	SSB/25V
PHA1617-2	1600-1700	...	2	100	A	SSB/25V
PHA1617-10	1600-1700	...	10	1000	A	SSB/25V
PHA1617-30	1600-1700	...	30	2000	A	SSB/25V
PHA1819-2	1780-1900	...	2	100	A	SSB/25V
PHA1819-10	1780-1900	...	10	1000	A	SSB/25V
PHA1819-30	1780-1900	...	30	2000	A	SSB/25V
PHA4000-1	30-400	...	13	10	A	SSB/27V
PHA4000-2	30-400	...	64	8	A	SSB/27V
PHM1880-15	1805-1880	...	15	3	A	SSB/26V
PHM1990-15	1930-1990	...	15	3	A	SSB/26V

MOTOROLA

CA2810C	10-450	...	1	3	A	SSB/24V
CA2812C	10-400	...	0.5	1	A	SSB/13.6V
CA2818C	10-400	...	1	3	A	SSB/24V
CA2820C	1-520	...	0.440	10	A	SSB/24V
CA2832C	1-200	...	1.6	3	A	SSB/24V
CA2850CR	40-100	...	0.320	25	A	SSB/24V
CA2870C	20-400	...	0.5	3	A	SSB/24V
CA4812C	10-1000	...	0.4	25	A	SSB/12V
CA5800C	10-1000	...	1	63	A	SSB/24V
CA5915	10-1200	...	1	100	A	SSB/15V
MHW105	68-88	...	5	1	C	FM/7.5V
MHW591	1-250	...	1	1	A	SSB/13.6V
MHW592	1-250	...	1	1	A	SSB/24.0V
MHW593	10-400	...	1	0.5	A	SSB/13.6V
MHW596	30-890	...	0.03	0.01	A	SSB/12.5V
MHW607-2	146-174	...	1	7	C	FM/ 7.5V
MHW707-2	440-470	...	1	7	C	FM/ 7.5V
MHW709-2	440-470	...	0.1	7.5	C	FM/12.5V
MHW709-3	470-512	...	0.1	7.5	C	FM/12.5V
MHW710-2	440-470	...	0.15	13	C	FM/12.5V
MHW710-3	470-512	...	0.15	13	C	FM/12.5V
MHW720-2	440-470	...	0.15	20	C	FM/12.5V
MHW720-A2	440-470	...	0.15	20	C	FM/12.5V
MHW801-2	870-905	...	1	1.6	C	FM/ 6.0V

MHW801-3	890-915	...	1	2	C	FM/ 6.0V
MHW801-4	915-925	...	1	1.6	C	FM/ 6.0V
MHW803-1	820-850	...	1	2	C	FM/ 7.5V
MHW803-3	870-905	...	1	2	C	FM/ 7.5V
MHW804-2	896-948	...	1	4	C	FM/ 7.5V
MHW806A2	806-870	...	40	6	C	FM/12.5V
MHW806A3	890-915	...	40	6	C	FM/12.5V
MHW806A4	870-950	...	40	6	C	FM/12.5V
MHW807-1	820-850	...	1	6	C	FM/12.0V
MHW807-2	870-905	...	1	6	C	FM/12.0V
MHW812A3	890-915	...	100	8	C	FM/13.0V
MHW820-1	806-870	...	200	20	C	FM/12.5V
MHW820-2	806-890	...	200	20	C	FM/12.5V
MHW820-3	870-950	...	300	18	C	FM/12.5V
MHW851-2	870-905	...	1	1.6	C	FM/ 6.0V
MHW851-3	890-915	...	1	2	C	FM/ 6.0V
MHW851-4	915-925	...	1	1.6	C	FM/ 6.0V
MHW903	890-915	...	1	3.5	A	SSB/ 7.2V
MHW909	890-915	...	100	9	A	SSB/ 7.2V
MHW912	890-915	...	1	12	A	SSB/12.5V
MHW913	880-915	...	100	14	C	FM/12.5V
MHW914	890-915	...	1	14	A	SSB/12.5V
MHW915	890-915	...	100	14	A	SSB/12.5V
MHW916	925-960	...	35	16	A	SSB/26V
MHW927A	824-849	...	1	6	C	FM/12.5V
MHW932	890-915	...	100	32	A	SSB/12.5V
MHW953	890-915	...	1	3.5	A	SSB/ 7.2V
MHW954	890-915	...	100	3.5	A	SSB/ 7.2V
MHW1184	890-915	...	3.5	100	A	SSB/ 7.2V
MHW9002-1	824-849	...	5	1.4	C	FM/ 5.8V
MHW9002-2	870-905	...	5	1.4	C	FM/ 5.8V
MHW9002-3	890-915	...	5	1.6	C	FM/ 5.8V
MV20	140-175	...	20	200	C	FM/12.5V
MV30	150-160	...	30	200	C	FM/12.5V
MWA131	0-400	...	4	0.1	A	SSB/ 5.5V
MWA230	0.1-600	...	7	0.07	A	SSB/ 4.4V
MWA330	0.1-1000	...	6	0.03	A	SSB/ 4.0V
MX20-2	440-470	...	150	20	C	FM/12.5V
M67730L	175-200	...	30	300	C	FM/12.5V
M67732	1240-1300	...	1	7	C	FM/ 7.2V
M67736	896-941	...	12	5	C	FM/12.5V
M67737	940-960	...	12	10	C	FM/12.5V
M67741L	135-160	...	33	200	C	FM/12.5V
M67741H	150-175	...	33	200	C	FM/12.5V
M67742	68-88	60-100	30	500	C	FM/12.5V
M67743H	77-88	...	7	10	C	FM/12.5V
M67743L	68-81	...	7	10	C	FM/12.5V
M67745	845-903	...	11	2	C	FM/12.5V
M67746	144-148	...	60	300	C	FM/12.5V
M67748L	144-148	...	7	30	C	FM/12.5V
M67748LR	144-148	...	7	30	C	FM/12.5V
M67748H	150-174	...	7	20	C	FM/12.5V
M67748HR	150-174	...	7	20	C	FM/12.5V
M67748R	150-174	...	7	20	C	FM/12.5V
M67749H	430-470	...	7	20	C	FM/12.5V
M67749HR	430-470	...	7	20	C	FM/12.5V
M67749M	430-450	...	7	20	C	FM/12.5V
M67749MR	430-450	...	7	20	C	FM/12.5V
M67754	824-849	...	6	1		
M67755L	135-150	...	7	2	C	FM/ 7.5V
M67755H	150-175	...	7	2	C	FM/ 7.2V

M67760HCL	869-940	...	20	400	C	FM/12.5V
M67764	940-960	...	8	1	C	FM/12.5V
M67766A	820-850	820-855	10	4	AB	
M67769C	890-915	...	13	1	C	FM/12.5V
M67775	1465-1477	...	7.5	2	C	FM/13.5V
M67776H	896-941	...	5	1	C	FM/ 7.2V
M67776L	806-840	800-890	8	4	-	
M67781L	135-160	...	40	300	C	FM/12.5V
M67781H	150-175	...	40	300	C	FM/12.5V
M67783	1240-1300	...	1.4	7	C	FM/ 7.2V
M67784	889-915	...	3.8	1	C	FM/ 9.6V
M67785	184-200	...	5	20	C	FM/ 9.6V
M67785H	220-240	...	5	20	C	FM/ 9.6V
M67786M	430-470	...	7	4	AB	
M67790	945-951	...	4	1	C	FM/ 8.0V
M67796	1240-1300	...	1.4	10	C	FM/ 7.2V
M67798L	144-148	...	8	20	C	FM/ 9.6V
M67798LA	144-148	...	7	20	C	FM/ 9.6V
M67798LRA	144-148	...	7	20	C	FM/ 9.6V
M67799M	430-450	...	7.5	20	C	FM/ 9.6V
M67799MA	430-450	...	7.5	20	C	FM/ 9.6V
M67799MB	430-450	...	7.5	20	C	FM/ 9.6V
M68702L	135-160	...	60	300	C	FM/12.5V
M68702LR	135-160	...	60	300	C	FM/12.5V
M68703M	430-450	...	55	400	C	FM/12.5V
M68706	250-270	...	30	300	C	FM/12.5V
M68707	250-270	...	7	20	C	FM/ 9.6V
M68707L	215-230	...	7	20	C	FM/ 9.6V
M68710L	400-430	...	2	20	C	FM/ 6.0V
M68710H	450-470	...	2	20	C	FM/ 6.0V
M68710SL	350-380	...	2	20	C	FM/ 6.0V
M68710UL	470-520	...	2	20	C	FM/ 6.0V
M68710UH	470-520	...	2	20	C	FM/ 6.0V
M68712N	142-163	...	2	20	C	FM/ 6.0V
M68716	890-915	...	8	50	C	FM/12.5V
M68719	1240-1300	...	16	100	C	FM/12.5V
M68721	118-137	...	10	20	C	AM/12.5V
M68729	220-245	...	30	300	C	FM/12.5V
M68731L	135-155	...	7	50	C	FM/ 7.2V
M68731H	150-175	...	7	50	C	FM/ 7.2V
M68731N	142-163	...	5	50	C	FM/ 7.2V
M68732L	330-380	...	5	50	C	FM/ 7.2V
M68732H	400-430	...	5	50	C	FM/ 7.2V
M68732UH	450-470	...	5	50	C	FM/ 7.2V
M68732SH	490-512	...	5	50	C	FM/ 7.2V
M68739	154-162	...	5	20	C	FM/ 9.6V



1. Input (50 ohm)
2. Alimentationler stage
3. Polarisaton
4. Alimentation stage final
5. Output (50 ohm)
6. Le boitier fait office de masse

1 = Input, 2 = 12V, 3 = 9V, 4 = 12V, 5 = Output

M57713	2m-band	1 = Input, 2 = 12V, 3 = 9V, 4 = 12V, 5 = Output
M57713	70cm-band	1 = Input, 2 = 9V, 3 = 12V, 4 = 12V, 5 = Output
S-AU4	70cm-band	1 = Input, 2 = 12V, 3 = 9V, 4 = 12V, 5 = Output
M57762	23cm-band	1 = Input, 2 = 12V, 3 = 9V, 4 = 12V, 5 = Output

MITSUBISHI

M57704EL	335-360	...	15	200	C	FM/12.5V
M57704SL	360-380	...	15	200	C	FM/12.5V
M5704UL	380-400	...	15	200	C	FM/12.5V
M57704L	400-420	...	15	200	C	FM/12.5V
M57704M	430-450	...	15	200	C	FM/12.5V
M57704H	450-470	...	15	200	C	FM/12.5V
M57704UH	470-490	...	15	200	C	FM/12.5V
M57704SH	490-512	...	15	200	C	FM/12.5V
M57706	145-175	...	8	200	C	FM/12.5V
M57710A	156-160	152-164	34	200	C	FM/12.5V
M57713	144-148	...	19	200	AB	SSB/12.5V
M57714	450-470	440-470	7	100	C	
M57714EL	335-360	...	7	100	C	
M57714M	430-450	...	7	100	C	
M57715	144-148	...	15	200	C	FM/12.5V
M57715R	144-148	...	15	200	C	FM/12.5V
M57716	430-450	...	20	200	AB	SSB/12.5V
M57719	145-175	...	16	200	C	FM/12.5V
M57719L	135-145	...	16	200	C	FM/12.5V
M57719N	142-163	140-165	16	200	C	FM/12.5V
M57721	450-512	...	7	10	C	FM/12.5V
M57721L	350-400	...	8	10	C	FM/12.5V
M57721UL	335-370	...	7	10	C	FM/12.5V
M57721M	400-450	...	8	10	C	FM/12.5V
M57726	144-148	140-152	47	200	C	FM/12.5V
M57726R	144-148	...	47	200	C	FM/12.5V
M57727	144-148	140-150	42	400	AB	SSB/12.5V
M57729	430-450	430-450	33	300	C	FM/12.5V
M57729L	400-420	...	33	300	C	FM/12.5V
M57729EL	335-360	...	33	300	C	FM/12.5V
M57729SL	360-380	...	33	300	C	FM/12.5V
M57729H	450-470	...	33	300	C	FM/12.5V
M57729SH	490-512	...	33	300	C	FM/12.5V
M57729UH	470-490	...	33	300	C	FM/12.5V
M57732	144-175	...	8	20	C	FM/12.5V
M57732L	135-160	...	8	20	C	FM/12.5V
M57735	50-54	...	22	200	AB	SSB/12.5V
M57737	144-148	140-152	35	200	C	FM/12.5V
M57737R	144-148	140-152	35	200	C	FM/12.5V
M57739C	825-851	...	6	30	C	FM/12.5V
M57741	148-160	...	25	300	C	FM/12.5V
M57741M	156-168	...	25	300	C	FM/12.5V
M57741H	164-175	...	25	300	C	FM/12.5V
M57744	889-915	...	13	400	C	FM/12.5V
M57745	430-450	430-450	35	300	AB	SSB/12.5V
M57747	144-148	140-150	13	200	C	FM/12.5V
M57749	903-905	...	7	200	C	FM/12.5V
M57752	430-450	...	15	200	C	FM/12.5V
M57755	806-866	800-875	10	100	C	FM/12.5V
M57759	890-915	890-915	0.2	2	C	FM/12.5V
M57762	1240-1300	1240-1300	18	1	AB	SSB/12.5V
M57764	806-825	800-830	20	400	C	FM/12.5V
M57774	220-225	219-232	30	300	C	FM/12.5V
M57774S	185-200	...	30	300	C	FM/12.5V
M57776	889-915	...	0.3	1.5	C	FM/ 8.0V
M57783L	135-160	...	8	50	C	FM/ 7.5V
M57783H	150-175	...	8	50	C	FM/ 7.5V
M57785L	135-150	...	8	50	C	FM/ 7.2V
M57785M	150-162	...	8	50	C	FM/ 7.2V

M57785H	150-175	...	8	50	C	FM/ 7.2V
M57786L	400-430	...	8	50	C	FM/ 7.2V
M57786M	430-470	...	8	50	C	FM/ 7.2V
M57786EL	300-330	...	8	50	C	FM/ 7.2V
M57786UL	360-380	...	8	50	C	FM/ 7.2V
M57787	1240-1300	1240-1300	1.7	7	C	FM/12.5V
M57788H	450-470	430-490	45	400	C	FM/12.5V
M57788L	400-430	390-450	45	400	C	FM/12.5V
M57788M	430-450	410-460	45	400	C	FM/12.5V
M57788MR	430-450	410-460	45	400	C	FM/12.5V
M57789	890-915	...	12	5	C	FM/12.5V
M57791	890-915	...	7	1	C	FM/12.5V
M57792	806-870	...	15	100	C	FM/12.5V
M57796H	150-175	140-190	8	200	C	FM/12.5V
M57796MA	144-148	135-160	8	200	C	FM/12.5V
M57797H	450-470	...	8	200	C	FM/12.5V
M57797L	400-430	...	8	200	C	FM/12.5V
M57797MA	430-450	...	8	200	C	FM/12.5V
M57797SL	350-380	...	8	200	C	FM/12.5V
M57797SH	490-512	...	8	200	C	FM/12.5V
M57797UL	380-400	...	8	200	C	FM/12.5V
M57797UH	470-490	...	8	200	C	FM/12.5V
M57799L	400-430	...	7	40	C	FM/ 7.5V
M57799M	430-470	...	6	40	C	FM/ 7.5V
M57799H	470-512	...	6	40	C	FM/ 7.5V
M67702	150-175	...	65	7000	C	FM/12.5V
M67703H	450-470	...	55	10000	C	FM/12.5V
M67703M	430-450	...	55	10000	C	FM/12.5V
M67703UH	470-490	...	55	10000	C	FM/12.5V
M67703SH	490-512	...	55	10000	C	FM/12.5V
M67704	142-175	...	13	20	C	FM/12.5V
M67705L	400-430	...	8	20	C	FM/ 9.6V
M67705M	430-470	...	8	20	C	FM/ 9.6V
M67705H	470-512	...	8	20	C	FM/ 9.6V
M67709	430-470	...	13	10	C	FM/12.5V
M67709L	350-390	...	13	10	C	FM/12.5V
M67709M	490-512	...	13	10	C	FM/12.5V
M67709SL	300-345	...	13	10	C	FM/12.5V
M67709SH	490-512	...	13	10	C	FM/12.5V
M67709UL	335-350	...	13	10	C	FM/12.5V
M67710L	135-150	...	8	50	C	FM/ 9.6V
M67710H	150-175	...	8	50	C	FM/ 9.6V
M67711	1240-1300	...	16	1000	C	FM/12.5V
M67712	220-225	...	30	300	AB	SSB/12.5V
M67713	220-225	...	7	400	C	FM/12.5V
M67715	1240-1300	...	1.7	7	AB	SSB/ 8.0V
M67717	872-905	...	9	1	C	FM/12.5V
M67723	220-225	...	7	20	C	FM/12.5V
M67727	144-148	...	60	500	AB	SSB/12.5V
M67728	430-450	...	60	10000	AB	SSB/12.5V
M67729H2	450-480	...	23	150	C	FM/12.5V

Why Don't U send an interesting bul?

73 de John G8MNY @ GB7CIP