

MB 88346 BPLP	Fui	CMOS-D/A-IC	Digital Tuning, 8 Bit, 12 Kanal/Channel, OP Amp. BP=20µs, LP=300µs (Settling Time)	20-DIP	-	-
MB 88346 BPF,LPF		CMOS-D/A-IC	=MB 88346BPLP: SMD	20-MDIP	-	-
MB 88346 BPFV,LPFV		CMOS-D/A-IC	=MB 88346BPLP: SMD	20-SSMDIP	-	-
MB 88347 P,LP	Fui	CMOS-D/A-IC	Digital Tuning, 8 Bit, 8 Kanal/Channel, OP Amp. P=100µs, LP=200µs (Settling Time)	16-DIP	-	-
MB 88347 PF		CMOS-D/A-IC	=MB 88347P: SMD	16-MDIP	-	-
MB 88347 PFV		CMOS-D/A-IC	=MB 88347P: SMD	16-SSMDIP	-	-
MB 88351 P	Fui	CMOS-D/A-IC	Digital Tuning, 12 Bit, 4 Kanal/Channel, OP Amp.	16-DIP	-	-
MB 88351 PF		CMOS-D/A-IC	=MB 88351P: SMD	16-MDIP	-	-
MB 88351 PFV		CMOS-D/A-IC	=MB 88351P: SMD	20-SSMDIP	-	-
MB 88352 P	Fui	CMOS-D/A-IC	Digital Tuning, 12 Bit, 2 Kanal/Channel, OP Amp.	16-DIP	-	-
MB 88352 PF		CMOS-D/A-IC	=MB 88352P: SMD	16-MDIP	-	-
MB 88352 PFV		CMOS-D/A-IC	=MB 88352P: SMD	20-SSMDIP	-	-
MB 88353 P	Fui	CMOS-D/A-IC	Digital Tuning, 12 Bit, 4 Kanal/Channel	16-DIP	-	-
MB 88353 PF		CMOS-D/A-IC	=MB 88353P: SMD	16-MDIP	-	-
MB 88353 PFV		CMOS-D/A-IC	=MB 88353P: SMD	20-SSMDIP	-	-
MB 89311 A	Fui	CMOS-IC	FDD Controller	28-DIP	-	-
MB 89311 APF		CMOS-IC	=MB 89311A: SMD	28-MDIP	-	-
MB 89312 A-P	Fui	CMOS-IC	FDD Controller, 128...8192 Bit/Sector	42-SDIP	-	-
MB 89312 A-PFQ		CMOS-IC	=MB 89312A-P:	48-MP	-	-
MB 89321 AP,BP	Fui	CMOS-IC	CRT Controller, Motorola Bus	40-DIP	-	-
MB 89321 APFQ,BPFQ		CMOS-IC	=MB 89322AP,BP: SMD	48-MP	-	-
MB 89322 AP,BP	Fui	CMOS-IC	CRT Controller, Intel Bus	40-DIP	-	-
MB 89322 APFQ,BPFQ		CMOS-IC	=MB 89322AP,BP: SMD	48-MP	-	-
MB 89325 A	Fui	CMOS-IC	CRT Controller, Intel/Motorola Bus	80-MP	-	-
MB 89342 A,AH	Fui	CMOS-IC	HDD Controller, ESDI, A=10Mbps, AH=15Mbps	48-DIP	-	-
				68-PLCC	-	-
MB 89342 AQFP		CMOS-IC	=MB 89342A: SMD	64-MP	-	-
MB 89351	Fui	CMOS-IC	SCSI Controller, 2,8MB(Async) Transfer Rate	64-DIP,-MP	-	-
MB 89352	Fui	CMOS-IC	SCSI Controller, 2,8MB(Async) Transfer Rate	48-DIP,-MP	-	-
MB 89412(PF)	Fui	CMOS-IC	Outline Font Generator (OFG), 64x64 Dot	80-MP	-	-
MB 89413(PF)	Fui	CMOS-IC	Outline Font Generator (OFG), 64x64 Dot	80-MP	-	-
MB 89421(PF)	Fui	CMOS-IC	CRT, Graphic Controller	100-MP	-	-
MB 89516(PF)	Fui	CMOS-IC	Bildverarbeitung/Resolution Converter (REC)	120-MP	-	-
MB 89781 PF	Fui	CMOS-µC-IC	8 Bit, 8192x8Bit ROM, 260x8Bit RAM, 7,9872MHz	80-MP	-	-
MB 89782 PF	Fui	CMOS-µC-IC	8 Bit, 16384x8Bit ROM, 516x8Bit RAM, 7,9872MHz	80-MP	-	-
MB 90070 P	Fui	CMOS-IC	TV,VC, On-Screen Display Controller (NTSC)	22-DIP	-	-
MB 90070 PF		CMOS-IC	=MB 90070P: SMD	24-MDIP	-	-
MB 90071 PF	Fui	CMOS-IC	SMD, TV,VC, On-Screen Display Controller	20-SDIP	-	-
MB 90076 BP	Fui	CMOS-IC	TV,VC, On-Screen Display Ctrl. (NTSC/PAL)	64-SDIP	-	-
MB 90076 BPF		CMOS-IC	=MB 90076BP: SMD	64-MP	-	-
MB 90077 PF	Fui	CMOS-IC	SMD, TV,VC, On-Screen Display Controller	20-SDIP	-	-
MB 90082 P-...	Fui	CMOS-IC	TV,VC, On-Screen Display Ctrl. (NTSC/PAL/PAL-M)	28-SDIP	-	-
MB 90082 PF-...		CMOS-IC	=MB 90082P: SMD	28-MDIP	-	-
MB 90089 PF	Fui	CMOS-IC	SMD,TV,VC, On-Screen Display Ctrl.(NTSC/PAL/PAL-M)	28-SDIP	-	-
MBD 101	Mot	Si-Di	Schottky, UHF M, Dem, SS, 4V, Uf<0.6V(10mA)	7d	TO-92	BA 480... 481, BAR 19, BAT 29, 1S1925
MBD 102	Mot	Si-Di	=MBD 101:	~71	~SOD-23	BA 480... 481, BAR 19, BAT 29, 1S1925
MBD 103	Mot	Si-Di	=MBD 101:	Koax	SOD-45	-
MBR 030	Mot	Si-Di	Schottky, 30/30V, 0.5A, Uf<0.65V(0.5A)	31a	DO-35	BYV 10-30, BYS 21-45, SB 130, 1N5818, ++
MBR 040	Mot	Si-Di	=MBR 030: 40/40V	31a	DO-35	BYV 10-40, BYS 21-45, SB 140, 1N5819, ++
MBR 150	Mot	Si-Di	Schottky, 50/50V, 1A, Uf<0.75V(1A)	31a	SOD-51	BYV 10-60, BYS 21-90, SB 150, HRP 32, ++
MBR 160	Mot	Si-Di	=MBR 160: 60/60V	31a	SOD-51	BYV 10-60, BYS 21-90, SB 160, HRP 32, ++
MBR 735	Gie, Mot	Si-Di	Schottky, 35/35V, 7.5A(Tc=105°), Uf<0.84V(15A)	17k	TO-220	BYV 19/35, BYS 24-45, MBR 1035
MBR 745	Gie, Mot	Si-Di	=MBR 735: 45/45V	17k	TO-220	BYV 19/45, BYS 24-45, MBR 1045
MBR 750	Gie	Si-Di	Schottky, 50/50V, 7.5A(Tc=117°), Uf<0.75V(7.5A)	17k	TO-220	BYS 24-90, MBR 1050
MBR 760	Gie	Si-Di	=MBR 750: 60/60V	17k	TO-220	BYS 24-90, MBR 1060
MBR 1020	Mot	Si-Di	Schottky, 20/20V, 10/20A(Tc=135°), Uf<0.84V(20A)	17k	TO-220	BYV 39/30, MBR 1050
MBR 1035	Gie, Mot	Si-Di	=MBR 1020: 35/35V	17k	TO-220	BYV 39/35, MBR 1050
MBR 1045	Gie, Mot	Si-Di	=MBR 1020: 45/45V	17k	TO-220	BYV 39/45, MBR 1050
MBR 1050	Gie	Si-Di	Schottky, 50/50V, 10/20A(Tc=133°), Uf<0.8V(10A)	17k	TO-220	-
MBR 1060	Gie, Mot	Si-Di	=MBR 1050: 60/60V	17k	TO-220	-
MBR 1070	Mot	Si-Di	=MBR 1050: 70/70V	17k	TO-220	-
MBR 1080	Mot	Si-Di	=MBR 1050: 80/80V	17k	TO-220	-
MBR 1090	Mot	Si-Di	=MBR 1050: 90/90V	17k	TO-220	-
MBR 1520	Mot	Si-Di	Schottky, 20V, 15A(Tc=80°), Uf<0.55V(15A)	32a	DO-4	1N5826...28
MBR 1530	Mot	Si-Di	=MBR 1520: 30V	32a	DO-4	1N5827...28
MBR 1535	Mot	Si-Di	=MBR 1520: 35V	32a	DO-4	1N5828
MBR 1535CT	Gie, Mot	Si-Di	Schottky, Dual, 35V, 15A(Tc=105°), Uf<0.84V(15A)	17e	TO-220	BYV 33/35, BYV 133/35, MBR 1550
MBR 1540	Mot	Si-Di	=MBR 1520: 40V	32a	DO-4	1N5828
MBR 1545CT	Gie, Mot	Si-Di	=MBR 1535CT: 45V	17e	TO-220	BYV 33/45, BYV 133/45, MBR 1550
MBR 1550CT	Gie	Si-Di	Schottky, Dual, 50/50V, 15A(Tc=117°), Uf<0.75V(8A)	17e	TO-220	HRW 73F
MBR 1560CT	Gie	Si-Di	=MBR 1550: 60/60V	17e	TO-220	HRW 73F
MBR 1635	Gie, Mot	Si-Di	Schottky, 35/35V, 16A(Tc=125°), Uf<0.63V(16A)	17k	TO-220	-
MBR 1645	Gie, Mot	Si-Di	=MBR 1635: 45/45V	17k	TO-220	-
MBR 2035 CT	Gie, Mot	Si-Di	Schottky, Dual, 35/35V, 20A(Tc=135°), Uf<0.84V(20A)	17e	TO-220	BYV 43/35, BYV 143/35
MBR 2045 CT	Gie, Mot	Si-Di	=MBR 2035CT: 45/45V	17e	TO-220	BYV 43/45, BYV 143/45
MBR 2060 CT	Mot	Si-Di	Schottky, Dual, 60/60V, 10A(Tc=133°), Uf<0.8V(10A)	17e	TO-220	BYS 24-90, HRW 36
MBR 2070 CT	Mot	Si-Di	=MBR 2060CT: 70/70V	17e	TO-220	BYS 24-90, HRW 36
MBR 2080 CT	Mot	Si-Di	=MBR 2060CT: 80/80V	17e	TO-220	BYS 24-90, HRW 36
MBR 2090 CT	Mot	Si-Di	=MBR 2060CT: 90/90V	17e	TO-220	BYS 24-90, HRW 36
MBR 2520	Mot	Si-Di	Schottky, 20V, 25A(Tc=80°), Uf<0.55V(25A)	32a	DO-4	BYV 121-35, 1N5829...31
MBR 2530	Mot	Si-Di	=MBR 2520: 30V	32a	DO-4	BYV 121-35, 1N5830...31
MBR 2535	Mot	Si-Di	=MBR 2520: 35V	32a	DO-4	BYV 121-35, 1N5831
MBR 2535 CT	Gie, Mot	Si-Di	Schottky, Dual, 35/35V, 30A(Tc=130°), Uf<0.82V(30A)	17e	TO-220	BYV 43/35, BYV 143/35
MBR 2540	Mot	Si-Di	=MBR 2520: 40V	32a	DO-4	BYV 121-40, 1N5831
MBR 2545 CT	Gie, Mot	Si-Di	=MBR 2535CT: 45/45V	17e	TO-220	BYV 43/45, BYV 143/45
MBR 3020 CT	Gie, Mot	Si-Di	Schottky, Dual, 20/20V, 30A(Tc=105°), Uf<0.76V(30A)	23f	TO-3	BYS 28-45, BYV 73/30
MBR 3035 CT	Gie, Mot	Si-Di	=MBR 3020CT: 35/35V	23f	TO-3	BYS 28-45, BYV 73/35
MBR 3045 CT	Gie, Mot	Si-Di	=MBR 3020CT: 45/45V	23f	TO-3	BYS 28-45, BYV 73/45
MBR 3020...45 PT	Gie, Mot	Si-Di	=MBR 3020...45CT: (Gie: TO-247	18e, 16e	TO-3P	BYS 28-45, BYV 73/30...45
MBR 3050 PT	Gie	Si-Di	Schottky, Dual, 50/50V, 30A(Tc=125°), Uf<0.75V(30A)	16e	TO-247	BYS 28-90, BYS 79/50
MBR 3060	Gie	Si-Di	=MBR 3050PT: 60/60V	16e	TO-247	BYS 28-90