

MBR 3520	Mot	Si-Di	Schottky, 20/20V, 35A(Tc=110°), Uf<0,63V(35A)	32a	DO-4	BYS 35-20
MBR 3535	Mot	Si-Di	=MBR 3520: 35/35V	32a	DO-4	BYS 35-45
MBR 3545	Mot	Si-Di	=MBR 3520: 45/45V	32a	DO-4	BYS 35-45
MBR ... H, H1		Si-Di	hi-rel			
MBR 4020	Mot	Si-Di	Schottky, 20V, 40A(Tc=70°), Uf<0,63V(40A)	32a	DO-5	BYS 51-35, BYS 60-20, 1N5832...34
MBR 4030	Mot	Si-Di	=MBR 4020: 30V	32a	DO-5	BYS 51-35, BYS 60-30, 1N5833...34
MBR 4035	Mot	Si-Di	=MBR 4020: 35V	32a	DO-5	BYS 51-35, BYS 60-45, 1N5834
MBR 4035 PT	Gie	Si-Di	Schottky, Dual, 35/35V, 40A(Tc=95°), Uf<0,7V(20A)	16e	TO-247	BYS 79-40
MBR 4040	Mot	Si-Di	=MBR 4020: 40V	32a	DO-5	BYS 60-45, 1N5834
MBR 4020...4040 PF		Si-Di	=MBR 4020...4040:	75a	≈DO-21	-
MBR 4045 PT	Gie	Si-Di	=MBR 4035PT: 45/45V	16e	TO-247	BYS 79-50
MBR 4050 PT	Gie	Si-Di	Schottky, Dual, 50/50V, 40A(Tc=120°), Uf<0,8V(20A)	16e	TO-247	BYS 79-50
MBR 4060 PT	Gie	Si-Di	=MBR 4050PT: 60V	16e	TO-247	-
MBR 5823(H,H1)	Mot	Si-Di	=1N5823 (H,H1: hi-rel)	34a	DO-1	→1N5823
MBR 5831	Mot	Si-Di	=1N5831 (H,H1: hi-rel)	34a	DO-1	→1N5831
MBR 6015(L)	Mot	Si-Di	Schottky, 15/15V, 60A(Tc=120°), Uf<0,48V(60A)	32a	DO-5	BYS 51-35, BYS 60-20
MBR 6020(L)	Mot	Si-Di	=MBR 6015(L): 20/20V	32a	DO-5	BYS 51-35, BYS 60-20
MBR 6025(L)	Mot	Si-Di	=MBR 6015(L): 25/25V	32a	DO-5	BYS 51-35, BYS 60-30
MBR 6030(L)	Mot	Si-Di	=MBR 6015(L): 30/30V	32a	DO-5	BYS 51-35, BYS 60-30
MBR 6035(L)	Mot	Si-Di	=MBR 6015(L): 35/35V	32a	DO-5	BYS 51-35, BYS 60-45
MBR 6045(L)	Mot	Si-Di	=MBR 6015(L): 45/45V	32a	DO-5	BYS 51, BYS 60-45
MBR 6015...6045 B		Si-Di	=MBR 6015...6045(L):	73a	SOD-5	-
MBR ... H, H1		Si-Di	hi-rel			
MBR 6535	Mot	Si-Di	Schottky, 35/35V, 65A(Tc=120°), Uf<0,78V(65A)	32a	DO-5	BYS 71-50, BYS 72, BYS 75-45, BYS 76-45
MBR 6545	Mot	Si-Di	=MBR 6535: 45/45V	32a	DO-5	BYS 71-50, BYS 72, BYS 75-45, BYS 76-45
MBR 7520	Mot	Si-Di	Schottky, 20/20V, 70A(Tc=90°), Uf<0,9V(220A)	32a	DO-5	BYS 71-40, BYS 72, BYS 75-20, BYS 76-45
MBR 7530	Mot	Si-Di	=MBR 7520: 30/30V	32a	DO-5	BYS 71-40, BYS 72, BYS 75-30, BYS 76-45
MBR 7535	Mot	Si-Di	=MBR 7520: 35/35V	32a	DO-5	BYS 71-40, BYS 72, BYS 75-45, BYS 76-45
MBR 7540	Mot	Si-Di	=MBR 7520: 40/40V	32a	DO-5	BYS 71-40, BYS 72, BYS 75-45, BYS 76-45
MBR 7545	Mot	Si-Di	=MBR 7520: 45/45V	32a	DO-5	BYS 71-50, BYS 72, BYS 75-45, BYS 76-45
MBR 8035	Mot	Si-Di	Schottky, 35/35V, 80A(Tc=120°), Uf<0,72V(80A)	32a	DO-5	BYS 71-40, BYS 72, BYS 75-45, BYS 76-45
MBR 8045	Mot	Si-Di	=MBR 8035: 45/45V	32a	DO-5	BYS 71-50, BYS 72, BYS 75-45, BYS 76-45
MBR 10100	Mot	Si-Di	=MBR 1050: 100/100V	17k	TO-220	-
MBR 20100 CT	Mot	Si-Di	=MBR 2060CT: 100/100V	17e	TO-220	-
MBRD 320	Mot	Si-Di	Schottky, 20/20V, 3A(Tc=125°), Uf<0,7V(6A)	30j	TO-252	-
MBRD 330	Mot	Si-Di	=MBRD 320: 30/30V	30j	TO-252	-
MBRD 340	Mot	Si-Di	=MBRD 320: 40/40V	30j	TO-252	-
MBRD 350	Mot	Si-Di	=MBRD 320: 50/50V	30j	TO-252	-
MBRD 360	Mot	Si-Di	=MBRD 320: 60/60V	30j	TO-252	-
MBRD 620 CT	Mot	Si-Di	Schottky, Dual, 20/20V, 2x3A(Tc=130°), Uf<0,9V(6A)	30e	TO-252	-
MBRD 630 CT	Mot	Si-Di	=MBRD 620CT: 30/30V	30e	TO-252	-
MBRD 640 CT	Mot	Si-Di	=MBRD 620CT: 40/40V	30e	TO-252	-
MBRD 650 CT	Mot	Si-Di	=MBRD 620CT: 50/50V	30e	TO-252	-
MBRD 660 CT	Mot	Si-Di	=MBRD 620CT: 60/60V	30e	TO-252	-
MBRL 120	Mot	Si-Di	SMD, Schottky, 20/20V, 1A, Uf<0,69V(1A)	72a(5mm)	(MELF)	-
MBRL 130	Mot	Si-Di	=MBRL 120: 30/30V	72a(5mm)	(MELF)	-
MBRL 140	Mot	Si-Di	=MBRL 120: 40/40V	72a(5mm)	(MELF)	-
MBS 100	Mot	SBS	200mA, Itsm=6A, Ub=3...5V, Is=0,1...0,4mA	7n	TO-92	-
MBS 4991	Mot	SBS	=2N4991: 0,5W	7n	TO-92	-
MBS 4992	Mot	SBS	=2N4992: 0,5W	7n	TO-92	-

MC

MC		Si-P	=2SA1052-C (SMD-Marking)	35	SOT-23	→2SA1052
MC		Si-N	=2SC3099 (SMD-Marking)	35	SOT-23	→2SC3099
MC		Si-N	=2SC5108-Y (SMD-Marking)	35(1,6mm)	SS Mini	→2SC5108
MC		MOS-N-FET-d	=BF 994 (SMD-Marking)	44	SOT-143	→BF 994
MC		Si-N	=BFS 17P (SMD-Marking)	35	SOT-23	→BFS 17P
MC		Si-Di	=MA 143 (SMD-Marking)	35(2mm)	SOT-323	→MA 143
MC		Si-Di	=MA 153 (SMD-Marking)	35	SOT-23	→MA 153
MC 1 P	Nec	Hybrid-IC	Thyristorsteuerung/SCR control			-
MC 1 PA	Nec	Hybrid-IC	Thyristorsteuerung/SCR control			-
MC 1 Z	Nec	Hybrid-IC	Thyristorsteuerung/SCR control			-
MC 8 T26AL,AP	Mot	I/O-IC	=MC 6880AL,AP	16-DIC/DIP		MC 6880AL,AP, NE 8T26A
MC 8 T28L,P	Mot	I/O-IC	=MC 6889L,P	16-DIC/DIP		MC 6889L,P, NE 8T28
MC 8 T95L,P	Mot	I/O-IC	=MC 6885L,P	16-DIC/DIP		MC 6885L,P
MC 8 T96L,P	Mot	I/O-IC	=MC 6886L,P	16-DIC/DIP		MC 6886L,P
MC 8 T97L,P	Mot	I/O-IC	=MC 6887L,P	16-DIC/DIP		MC 6887L,P
MC 8 T98L,P	Mot	I/O-IC	=MC 6888L,P	16-DIC/DIP		MC 6888L,P
MC 26 S10L,P	Mot	I/O-IC	4x Bus Transceiver, open collector, 0...+70°	16-DIC/DIP		-
MC 26 S11L,P	Mot	I/O-IC	4x Bus Transceiver, open collector, 0...+70°	16-DIC/DIP		-
MC 68 HC04		MOS-IC	FB-Sender/Transmitter, Signal-Processor			-
MC 68 HC05		MOS-IC	Signal-Processor			-
MC 75 S110L,P	Mot	I/O-IC	2x Leitungstreiber/Line Driver, 0...+70°	14-DIC/DIP		-
MC 78 L05ACZ	Sam	Z-IC	+5V, 0,1A, 5%, 0...+125°	7b	TO-92	... 78L05 (TO-92)
MC 78 L05AIZ	Sam	Z-IC	=MC 78L05ACZ: -40...+125°	7b	TO-92	... 78L05 (TO-92)
MC 78 L05(A)CG	Mot	Z-IC	+5V, 0,1A, 10% (A=5%)	2e	TO-39 (7805/TO-220) ⁴	... 78L05 (TO-5)
MC 78 L05(A)CP	Mot	Z-IC	=MC 78L05(A)CG: Fig. →	7b	TO-92 78L05/TO-92	... 78L05 (TO-92)
MC 78 L06(A)CG	Mot	Z-IC	+6V, 0,1A, 10% (A=5%)	2e	TO-39 (7806/TO-220)	... 78L06 (TO-5)
MC 78 L06(A)CP	Mot	Z-IC	=MC 78L06(A)CG: Fig. →	7b	TO-92	... 78L06 (TO-92)
MC 78 L08ACZ	Sam	Z-IC	+8V, 0,1A, 5%, 0...+125°	7b	TO-92	... 78L08 (TO-92)
MC 78 L08AIZ	Sam	Z-IC	=MC 78L08ACZ: -40...+125°	7b	TO-92	... 78L08 (TO-92)
MC 78 L09ACZ	Sam	Z-IC	+9V, 0,1A, 5%, 0...+125°	7b	TO-92	... 78L09 (TO-92)
MC 78 L09AIZ	Sam	Z-IC	=MC 78L09ACZ: -40...+125°	7b	TO-92	... 78L09 (TO-92)
MC 78 L12ACZ	Sam	Z-IC	+12V, 0,1A, 5%, 0...+125°	7b	TO-92	... 78L12 (TO-92)
MC 78 L12AIZ	Sam	Z-IC	=MC 78L12ACZ: -40...+125°	7b	TO-92	... 78L12 (TO-92)
MC 78 L12(A)CG	Mot	Z-IC	+12V, 0,1A, 10% (A=5%)	2e	TO-39 (7812/TO-220)	... 78L12 (TO-5)
MC 78 L12(A)CP	Mot	Z-IC	=MC 78L12(A)CG: Fig. →	7b	TO-92 78L12/TO-92	... 78L12 (TO-92)
MC 78 L15ACZ	Sam	Z-IC	+15V, 0,1A, 5%, 0...+125°	7b	TO-92	... 78L15 (TO-92)
MC 78 L15AIZ	Sam	Z-IC	=MC 78L15ACZ: -40...+125°	7b	TO-92	... 78L15 (TO-92)
MC 78 L15(A)CG	Mot	Z-IC	+15V, 0,1A, 10% (A=5%)	2e	TO-39 (7815/TO-220)	... 78L15 (TO-5)
MC 78 L15(A)CP	Mot	Z-IC	=MC 78L15(A)CG: Fig. →	7b	TO-92 78L15/TO-92	... 78L15 (TO-92)
MC 78 L18ACZ	Sam	Z-IC	+18V, 0,1A, 5%, 0...+125°	7b	TO-92	... 78L18 (TO-92)
MC 78 L18AIZ	Sam	Z-IC	=MC 78L18ACZ: -40...+125°	7b	TO-92	... 78L18 (TO-92)