M 68		Si-P	=GN 1A4Z-P (SMD-Marking)	35(2mm)	SOT-323			›GN 1...
M 69		Si-P	=FN 1A4Z-K (SMD-Marking)	35	SOT-23			›FN 1...
M 69		Si-P	=GN 1A4Z-K (SMD-Marking)	35(2mm)	SOT-323			›GN 1...
M 74		MOS-N-FET-e	=BSS 83 (SMD-Marking)	44	SOT-143			›BSS 83
M 74 HC00...HCUxx	Sgs	CMOS-Logic	Standard TTL-Logic Serie 74xx in CMOS-Techn.					... 74HC..., ... 74HCT..., ... 74HCU...
M 74 LSxx...P	Mit	TTL-Logic	Standard TTL-Logic 74LS-Serie					... 74LSxx... (TTL)
M 079	Sgs	NMOS-IC	Telecom, 2x2x2 Crosspoint, Udd=18V, 3mA, 0...+70°	14-DIP				-
M 81		Si-P	=FN 1L3M (SMD-Marking)	35	SOT-23			›FN 1...
M 81		Si-P	=GN 1L3M (SMD-Marking)	35(2mm)	SOT-323			›GN 1...
M 82	Tho	Si-Di	=M 12: 800V	31a	DO-7	BA 159	31a	BA 159, BAY 90, BY 204/8, BY 208/800, ++
M 082(A)(B1)	Sgs	MOS-IC	Orgel-Tongenerator/Tone Generator f. el. Organ	16-DIP				-
M 82		Si-P	=FN 1L3N (SMD-Marking)	35	SOT-23			›FN 1...
M 82		Si-P	=GN 1L3N (SMD-Marking)	35(2mm)	SOT-323			›GN 1...
M 083(A)(B1)	Sgs	MOS-IC	Orgel-Tongenerator/Tone Generator f. el. Organ	16-DIP				-
M 83		MOS-N-FET	=BF997 (SMD-Marking)	44	SOT-143			›BF 997
M 83		Si-P	=FN 1A3Q (SMD-Marking)	35	SOT-23			›FN 1...
M 83		Si-P	=GN 1A3Q (SMD-Marking)	35(2mm)	SOT-323			›GN 1...
M 84		N-FET	=BF556A (SMD-Marking)	35	SOT-23			›BF 556
M 85		N-FET	=BF556B (SMD-Marking)	35	SOT-23			›BF 556
M 86		N-FET	=BF556C (SMD-Marking)	35	SOT-23			›BF 556
M 86		MOS-N-FET	=BF990A (SMD-Marking)	44	SOT-143			›BF 990A
M 086(A)(B1)	Sgs	MOS-IC	Orgel-Tongenerator/Tone Generator f. el. Organ	16-DIP				-
M 87		MOS-N-FET	=BF990A (SMD-Marking)	44	SOT-143			›BF 990A
M 087	Sgs	MOS-IC	Orgel-Tongenerator/Tone Generator f. el. Organ	16-DIP				-
M 088	Sgs	MOS-IC	Telecom, Digital Switching Matrix, 256x256, 5V	40-DIC				-
M 089	Sgs	MOS-IC	Telecom, 2x8 Crosspoint Matrix, Udd=16V, Idd=7mA	16-DIP,DIC				-
M 89		MOS-N-FET-d	=BF 989 (SMD-Marking)	44	SOT-143			›BF 989
M 90		MOS-N-FET-d	=BF 990 (SMD-Marking)	44	SOT-143			›BF 990
M 91	Mat	GaAs-N-FET	UHF Out, 10/6V, 4A, PQ=32dBm(945MHz)					-
M 91		MOS-N-FET-d	=BF 991 (SMD-Marking)	44	SOT-143			›BF 991
M 091 B1	Sgs	MOS-IC	=M 191: f. Frankreich/France	16-DIP				-
M 92		MOS-N-FET-d	=BF 992 (SMD-Marking)	44	SOT-143			›BF 992
M 093	Sgs	NMOS-IC	Telecom, 12x8 Crosspoint, Udd=18V, 20mA, 0...+70°	40-DIP				GM 62092, KS 093, MT 8812
M 93		MOS-N-FET-d	=BF 994S (SMD-Marking)	44	SOT-143			›BF 994S
M 94		MOS-N-FET-d	=BF 994 (SMD-Marking)	44	SOT-143			›BF 994
M 95		MOS-N-FET-d	=BF 996S (SMD-Marking)	44	SOT-143			›BF 996S
M 95		MOS-N-FET	=BF996SR (SMD-Marking)	44	SOT-143			›BF 996SR
M 96		MOS-N-FET-d	=BF 996 (SMD-Marking)	44	SOT-143			›BF 996
M 97		N-FET	=BFR 101A (SMD-Marking)	44	SOT-143			›BFR 101A
M 98		N-FET	=BFR 101B (SMD-Marking)	44	SOT-143			›BFR 101B
M 099	Sgs	NMOS-IC	Telecom, 2x8 Crosspoint Matrix, Udd=16V, Idd=7mA	16-DIP,DIC				-
M 100	Sgs	MOS-IC	Digital Alarm-Uhr/Clock	24-DIP				-
M 102	Tho	Si-Di	=M 12: 1000V	31a	DO-7	BA 159	31a	BA 159, BAY 90, BY 204/10, BY 208/1000++
M 103	Sgs	MOS-IC	TV, PCM FB-Empfänger/Receiver, µP-Bus	28-DIP				-
M 104 B1	Sgs	NMOS-IC	TV, PCM FB Empfänger/Receiver(32+4 Ch.), I-Bus	28-DIP				-
M 105 B1	Sgs	NMOS-IC	TV, FB Empfänger/Receiver(32+4 Kanal/Channel)	24-DIP				-
M 106	Sgs	MOS-IC	TV, µP Interface	40-DIP				-
M 108(B1)	Sgs	NMOS-IC	Einchip-Orgel/Single Chip Organ, Ucc=12V, 30mA	40-DIP				-
M 109	Sgs	NMOS-IC	Orgel/Organ, Digital Begleitung/Accompaniment	40-DIP				-
M 110	Sgs	NMOS-IC	Orgel/Organ, Monophonic Synthesis, Udd=12V, 30mA	40-DIP				-
M 112(B1)	Sgs	NMOS-IC	Tongenerator/Sound Generator(polyphon)	40-DIP				-
M 114 A(B1)	Sgs	MOS-IC	Digital Tongenerator/Sound Generator, 4MHz	48-DIP				-
M 114 AF	Sgs	MOS-IC	=M 114A(B1): 6MHz	48-DIP				-
M 114 S(B1)	Sgs	MOS-IC	Digital Tongenerator/Sound Generator, 4MHz	40-DIP				-
M 114 SF	Sgs	MOS-IC	=M 114S(B1): 6MHz	40-DIP				-
M 116	Sgs	NMOS-IC	Telecom, PCM Conference Circuit, Udd=5V	24-DIC				-
M 120 D	Sgs	MOS-RAM-IC	Non Volatile, 256 x 4 Bit, Udd=12V, 35mA, 950ns	18-DIP,DIC				-
M 142(A)	Sgs	MOS-IC	Quad Static Shift Register, 80 Bit, 3MHz, Udd=5V	16-DIP				-
M 147	Sgs	MOS-IC	13-Bit Latch, Orgel Pedal-Sustain	24-DIP				-
M 151	Sgs	NMOS-IC	Orgel/Organ, Begleitung/Accompaniment Generator	40-DIP				-
M 179		Si-N	≈BD 529			BD 237	14h	›BD 529
M 180		Si-P	≈BD 530			BD 238	14h	›BD 530
M 190 B1	Sgs	NMOS-IC	Tastatur-/Keyboard-Encoder (16x), Udd=12V, 18mA	18-DIP				-
M 191 B1	Sgs	NMOS-IC	TV, On-screen Tuning Scale & Band Display, Udd=12V	16-DIP				U 191 M
M 192 B1	Sgs	CMOS-IC	4-Bit 7-Segment Decoder (0....16), Udd=12V, 2mA	16-DIP				-
M 193(A,C,D)B1	Sgs	EAROM-IC	TV, Programmspeicher/Memory, Memory Ctrl.(16Pl.)	28-DIP				U 193
M 193(A....D)		Si-P	≈BF 450	7e	TO-92	BF 324	7a	›BF 450
M 200 E		Ge-P	≈AF 126			AF 239 S	5g	›AF 126
M 206 B1	Sgs	NMOS-IC	TV, PLL µComp. Interface	28-DIP				-
M 208(B1)	Sgs	NMOS-IC	Einchip-Orgel/Single Chip Organ	40-DIP				-
M 251	Sgs	MOS-IC	Orgel/Organ, Arpeg-., Chord-, Bass-Generator	40-DIP				-
M 252	Sgs	MOS-IC	Orgel/Organ, Rhythmus Generator (ROM)	16-DIP				-
M 253	Sgs	MOS-IC	Orgel/Organ, Rhythmus Generator (ROM)	24-DIP				-
M 254	Sgs	MOS-IC	Orgel/Organ, Rhythmus Generator (ROM)	24-DIP				-
M 255	Sgs	MOS-IC	Orgel/Organ, Rhythmus Generator (ROM)	16-DIP				-
M 258	Sgs	NMOS-IC	Orgel/Organ, Rhythmus Generator, Udd=5V, 30mA	28-DIP				-
M 259	Sgs	NMOS-IC	Orgel/Organ, Rhythmus Generator, Udd=5V, 30mA	40-DIP				-
M 268	Sgs	NMOS-IC	Orgel/Organ, Rhythmus Generator, Udd=5V, 30mA	24-DIP				-
M 269	Sgs	NMOS-IC	Orgel/Organ, Rhythmus Generator, Udd=5V, 30mA	24-DIP				-
M 274	Sgs	MOS-IC	Progr. Memory, 17 x 8 Bit, Udd=11V, Idd=5mA	14-DIP				-
M 290		Si-P	≈BC 327			BC 327	7a	›BC 327
M 293 B1	Sgs	EAROM-IC	TV, Programmspeicher/Memory, Memory Ctrl.(32Pl.)	28-DIP				-
M 299		Si-N	≈BC 337			BC 337	7a	›BC 337
M 490 B1	Sgs	NMOS-IC	TV, Tuning, Memory(16Progr.), LED Display Drv	40-DIP				-
M 491 B1,BB1	Sgs	NMOS-IC	=M 490: f. 7-Segment Display	40-DIP		M 491 BB1	40-DIP	-
M 494 B1	Sgs	MOS-IC	TV, Tuning, EEPROM, µP Interface	40-DIP				-
M 702	Sgs	MOS-IC	16-Stage Counter, Udd=3...15V, 0,1mA, -40...+85°	8-DIP				-
M 705 B1	Sgs	CMOS-IC	TV, Teiler/Prescaler, 1:15/1:16 f. PLL Synthesizer	8-DIP				-
M 706	Sgs	CMOS-IC	16-Stage Counter, Udd=3...16V, 0,1mA, -40...+85°	8-DIP				-
M 708(A,L)B1	Sgs	CMOS-IC	TV, FB Sender/Transmitter (30 Kanal/Channel)	20-DIP				-
M 709(A,L)B1	Sgs	CMOS-IC	TV, FB Sender/Transmitter (40 Kanal/Channel)	24-DIP				-
M 710(A,L)B1	Sgs	CMOS-IC	TV, FB Sender/Transmitter (64 Kanal/Channel)	28-DIP				-
M 714	Sgs	MOS-IC	23-Stage Counter, Udd=3...15V, 0,1mA, -40...+85°	14-DIP,DIC				-