

LM 7007 M, MH	Say	NMOS-IC	Telecom, Dual PLL Synth. f. Cordl.Ph., 250/380MHz	24-SMDIP	-	-	-	-	-
LM 7008 M, MH	Say	NMOS-IC	Telecom, Dual PLL Synth. f. Cordl.Ph., 250/380MHz	24-SMDIP	-	-	-	-	-
LM 7805CK...7824CK	Nsc	Z-IC	=LM 7805CT, CU... LM 7824CT, CU: Fig. →	23a	TO-3	78xx/TO-3	23a	...	78xx... (TO-3)
LM 7805 CT, CU	Nsc	Z-IC	+5V, >1A	17b	TO-220	7805/TO-220	17b	...	7805... (TO-220)
LM 7806 CT, CU	Nsc	Z-IC	+6V, >1A	17b	TO-220	7806/TO-220	17b	...	7806... (TO-220)
LM 7808 CT, CU	Nsc	Z-IC	+8V, >1A	17b	TO-220	7808/TO-220	17b	...	7808... (TO-220)
LM 7810 CT, CU	Nsc	Z-IC	+10V, >1A	17b	TO-220	7810/TO-220	17b	...	7810... (TO-220)
LM 7812 CT, CU	Nsc	Z-IC	+12V, >1A	17b	TO-220	7812/TO-220	17b	...	7812... (TO-220)
LM 7815 CT, CU	Nsc	Z-IC	+15V, >1A	17b	TO-220	7815/TO-220	17b	...	7815... (TO-220)
LM 7818 CT, CU	Nsc	Z-IC	+18V, >1A	17b	TO-220	7818/TO-220	17b	...	7818... (TO-220)
LM 7824 CT, CU	Nsc	Z-IC	+24V, >1A	17b	TO-220	7824/TO-220	17b	...	7824... (TO-220)
LM 7905 CT, CU	Nsc	Z-IC	-5V, 1A	17c	TO-220	7905/TO-220	17c	...	7905... (TO-220)
LM 7912 CT, CU	Nsc	Z-IC	-12V, 1A	17c	TO-220	7912/TO-220	17c	...	7912... (TO-220)
LM 7915 CT, CU	Nsc	Z-IC	-15V, 1A	17c	TO-220	7915/TO-220	17c	...	7915... (TO-220)
LM 8061	Say	MOS-IC	Digital Clock, Timer	24-DIP	-	-	-	-	-
LM 8062	Say	MOS-IC	Digital Clock, Timer	24-DIP	-	-	-	-	-
LM 8063	Say	MOS-IC	Digital Clock, Timer	24-DIP	-	-	-	-	-
LM 8064	Say	MOS-IC	Digital Clock, Timer	24-DIP	-	-	-	-	-
LM 8065	Say	MOS-IC	Digital Clock, Timer	24-DIP	-	-	-	-	-
LM 8071	Say	PMOS-IC	Orgel-Tongenerator/Tone Generator. f. el. Organ	24-DIP	-	-	-	-	-
LM 8072	Say	MOS-IC	Generator f. el. Orgel/Organ	24-DIP	-	-	-	-	-
LM 8081	Say	MOS-IC	Radio/TV-Kanalwahl/Channel Selector	24-DIP	-	-	-	-	-
LM 8162	Say	MOS-IC	Alarm-Digital-Uhr/Clock	24-DIP	-	-	-	-	-
LM 8164	Say	MOS-IC	Alarm-Digital-Uhr/Clock	24-DIP	-	-	-	-	-
LM 8165	Say	MOS-IC	Alarm-Digital-Uhr/Clock	24-DIP	-	-	-	-	-
LM 8168	Say	MOS-IC	Alarm-Digital-Uhr/Clock	24-DIP	-	-	-	-	-
LM 8360	Say	PMOS-IC	Alarm-Digital-Uhr/Clock, Blanking	40-DIP	-	-	-	MD 8009, MM 5316	-
LM 8361	Say	PMOS-IC	=LM 8360: ohne/without blanking	40-DIP	-	-	-	MM 5387	-
LM 8362	Say	PMOS-IC	Alarm-Digital-Uhr/Clock	40-DIP	-	-	-	-	-
LM 8363(N,DH,S)	Say	PMOS-IC	2x Alarm-Digital-Uhr/Clock, Udd=-12V	42-DIP	-	-	-	-	-
LM 8364(N,DH,S)	Say	PMOS-IC	2x Alarm-Digital-Uhr/Clock, Udd=-12V	42-DIP	-	-	-	-	-
LM 8365 N, DH, S	Say	PMOS-IC	=LM 8364: spiegelb. Pinbelegung/Reverse Pinning	42-DIP	-	-	-	-	-
LM 8368	Say	PMOS-IC	Alarm-Digital-Uhr/clock, Udd=-6.5...-16V	40-DIP	-	-	-	-	-
LM 8369	Say	MOS-IC	Timer	20-DIP	-	-	-	-	-
LM 8371	Say	PMOS-IC	Rhythmusgenerator/Rhythm Generator	16-DIP	-	-	-	-	-
LM 8372	Say	PMOS-IC	Rhythmusgenerator/Rhythm Generator	16-DIP	-	-	-	-	-
LM 8460	Say	PMOS-IC	Alarm-Uhr/Clock, Clock Radio	42-SDIP	-	-	-	-	-
LM 8471	Say	PMOS-IC	Rhythmusgenerator/Rhythm Generator	28-DIP	-	-	-	-	-
LM 8521	Say	MOS-IC	Recorder, Bandzählwerk/Tape Counter	42-DIP	-	-	-	-	-
LM 8523	Say	PMOS-IC	Recorder, Bandzählwerk/Tape Counter	42-DIP	-	-	-	-	-
LM 8560(D,J,N)	Say	PMOS-IC	Alarm-Digital-Uhr/Clock, Udd=-12V	28-SDIP	-	-	-	TMS 3450	-
LM 8562	Say	PMOS-IC	Alarm-Digital-Uhr/Clock, Udd=-14...-8V	28-SDIP	-	-	-	-	-
LM 8569	Say	PMOS-IC	Alarm-Digital-Uhr/Clock, Udd=-14...-6.5V	28-SDIP	-	-	-	-	-
LM 8802	Say	µC-IC	8 Bit, 2Kx8Bit ROM, 128x8Bit RAM	42-(S)DIP	-	-	-	-	-
LM 8804	Say	µC-IC	8 Bit, 4Kx8Bit ROM, 256x8Bit RAM	42-(S)DIP	-	-	-	-	-
LM 8852	Say	µC-IC	8 Bit, 2Kx8Bit ROM, 128x8Bit RAM	64-SDIP	-	-	-	-	-
LM 8854	Say	µC-IC	8 Bit, 4Kx8Bit ROM, 256x8Bit RAM	64-SDIP	-	-	-	-	-
LM 8899	Say	µC-IC	8 Bit, 8Kx8Bit external ROM, 256x8Bit RAM	100-PGA	-	-	-	-	-
LM 8942	Say	PMOS-IC	Inverter	16-DIP	-	-	-	-	-
LM 8948	Say	MOS-IC	7x Buffer	16-DIP	-	-	-	-	-
LM 8972	Say	PMOS-IC	Rhythmusgenerator/Rhythm Generator	16-DIP	-	-	-	-	-
LM 11600 AJ	Nsc	OP-IC	=LM 13600N: ±22V, -55...+125°	16-DIC	-	-	-	-	-
LM 11700 AJ	Nsc	OP-IC	=LM 13700N: ±22V, -55...+125°	16-DIC	-	-	-	-	-
LM 13080 N	Nsc	OP-IC	Power, progr., ±7.5, 0.25A, 1W, 0...+70°	8-DIP	-	-	-	-	-
LM 13080 P	Nsc	OP-IC	=LM 13080N: 1.9W	11-SIL	-	-	-	-	-
LM 13600 AN	Nsc,Phi	OP-IC	=LM 13600N: ±22V	16-DIP	-	-	-	-	-
LM 13600 D	Phi	OP-IC	=LM 13600N: SMD	16-MDIP	-	-	-	-	-
LM 13600(A,J)	Nsc	OP-IC	=LM 13600N: -55...+125°	16-DIC	-	-	-	-	-
LM 13600 N	Nsc,Phi	OP-IC	Dual, OTA(Transconductance), ±18V, 0...+70°	16-DIP	-	-	-	-	-
LM 13700 AN	Nsc	OP-IC	=LM 13700N: ±22V	16-DIP	-	-	-	-	-
LM 13700(A,J)	Nsc	OP-IC	=LM 13700N: -55...+125°	16-DIC	-	-	-	-	-
LM 13700 N	Nsc	OP-IC	Dual, OTA(Transconductance), ±18V, 0...+70°	16-DIP	-	-	-	-	-
LM 18293(N)	Nsc	LIN-IC	4-Channel Push-Pull(Motor)Driver, Ucc=4.5...36V, 1A	16-DIP	-	-	-	L 293B	-
LM 18298(T)	Nsc	LIN-IC	Dual, Brückentreiber/Bridge(Motor) Drv, 4A	15-SQL	-	-	-	L 298	-
LMC 555 CH	Nsc	CMOS-IC	=LMC 555CN: Fig. →	TO-99	-	-	-	-	-
LMC 555 CM	Nsc	CMOS-IC	=LMC 555CN: SMD	8-MDIP	-	-	-	-	-
LMC 555 CN	Nsc	CMOS-IC	Zeitgeber/Timer, Ucc<15V, -40...+85° (=LM 555...)	8-DIP	-	-	-	ICM 7555, KS 555	-
LMC 567 CM	Nsc	CMOS-IC	=LMC 567CN: SMD	8-MDIP	-	-	-	-	-
LMC 567 CN	Nsc	CMOS-IC	PLL Sound Decoder (=LM 567: CMOS)	8-DIP	-	-	-	-	-
LMC 568 CM	Nsc	CMOS-IC	=LMC 568CN: SMD	8-MDIP	-	-	-	-	-
LMC 568 CN	Nsc	CMOS-IC	PLL, 2...9V, 500kHz, -25...+125°	8-DIP	-	-	-	-	-
LMC 835(N)	Nsc	CMOS-IC	HiFi Audio Digital Graphic Equalizer, 14 Band	28-DIP	-	-	-	-	-
LMC 1992(N)	Nsc	CMOS-IC	Car Audio Tone/Volume/Fader Ctr., 4 Stereo Inp.	28-DIP	-	-	-	-	-
LMC 1993(N)	Nsc	CMOS-IC	=LMC 1992: 3 Stereo Inp., Loudness	28-DIP	-	-	-	-	-
LMZ...		Z-Di				Z-Diode ...V	31a		

LN...LR

LN...		Opto							
LN		MOS-P-FET-e	=BST 122 (SMD-Marking)	39	SOT-89				•BST 122
LN		Z-Di	=SM 6T 10C (SMD-Marking)	71a(6x4mm)	SOD-6				•SM 6T...
LN 9014(B...D)	Mic	Si-N	Uni, In, 30/25V, 0,1A, 0,3W, 120MHz, f<3dB	{LN9015 7e	TO-92	BC 550	7a	BC 169, BC 184, BC 239, BC 549, 2SC2675+	
LN 9015(B...D)	Mic	Si-P	Uni, In, 30/25V, 0,1A, 0,3W, 120MHz, f<3dB	{LN9014 7e	TO-92	BC 580	7a	BC 214, BC 259, BC 309, BC 559, ++	
LO		Si-N	=2SC2712-Q (SMD-Marking)	35	SOT-23				•2SC2712
LO		Si-N	=2SC4116-Q (SMD-Marking)	35(2mm)	SOT-323				•2SC4116
LO		Si-N	=BF 775 (SMD-Marking)	35	SOT-23				•BF 775
LO		P-FET	=BSR174 (SMD-Marking)	35	SOT-23				•BSR174
LP		P-FET	=BSR 175 (SMD-Marking)	35	SOT-23				•BSR 175
LP		Si-N	=HD 1A3M (SMD-Marking)	39	SOT-89				•HD 1...
LP		Z-Di	=SM 6T 10CA (SMD-Marking)	71a(6x4mm)	SOD-6				•SM 6T...
LQ		Si-N	=2SD1821A-Q (SMD-Marking)	35(2mm)	SOT-323				•2SD1821A
LQ		Si-N	=2SD2240A-Q (SMD-Marking)	35(1,6mm)	SS Mini				•2SD2240A
LQ		Si-N	=2SD814A-Q (SMD-Marking)	35	SOT-23				•2SD814A
LQ		P-FET	=BSR 176 (SMD-Marking)	35	SOT-23				•BSR 176