

LC 7823(N)	CMOS-IC	7x Analog-Schalter/Switch	30-SDIP	-
LC 7824	CMOS-IC	Analog-Schalter/Switch	16-DIP	-
LC 7860 N,KA	CMOS-IC	SMD, CD, Digitalsignal-Prozessor	80-MP	-
LC 7861 NE	CMOS-IC	SMD, CD, Digitalsignal-Prozessor	64-MP	-
LC 7863KA	CMOS-IC	SMD, CD, Digitalsignal-Prozessor	80-MP	-
LC 7865 E	CMOS-IC	SMD, CD, Digitalsignal-Prozessor	64-MP	-
LC 7867 E	CMOS-IC	SMD, CD, Digitalsignal-Prozessor	64-MP	-
LC 7868 E	CMOS-IC	SMD, CD, Digitalsignal-Prozessor	64-MP	-
LC 7869 E	CMOS-IC	SMD, CD, Digitalsignal-Prozessor	64-MP	-
LC 7870 E,NE	CMOS-IC	SMD, CD, G-Decoder	100-MP	-
LC 7880	CMOS-D/A-IC	16-Bit, Audio	20-DIP	-
LC 7880 M	CMOS-D/A-IC	=LC 7880: SMD	20-MDIP	-
LC 7881	CMOS-D/A-IC	16 Bit, Audio	20-DIP	-
LC 7881 M	CMOS-D/A-IC	=LC 7881: SMD	20-MDIP	-
LC 7883 K	CMOS-D/A-IC	16 Bit, Audio, Filter	28-DIP	-
LC 7883 KM	CMOS-D/A-IC	=LC 7883K: SMD	28-MDIP	-
LC 7886	CMOS-A/D-IC	18 Bit, Audio	24-DIP	-
LC 7886 M	CMOS-A/D-IC	=LC 7886: SMD	24-MDIP	-
LC 7910	AD/DA-IC	CMOS, 6 Bit, 64 Step	16-DIP	-
LC 8390 M	A/D-D/A-IC	16 Bit, Audio	30-SMDIP	-
LC 9931 B-10	CMOS-IC	CCD-Camera, 1/3", monochrome	≈20-SDIP	-
LC 72191	CMOS-IC	PLL Freqü. -Synthesizer, Car Stereo	24-SDIP	-
LC 72191 M	CMOS-IC	=LC 72191: SMD	24-MDIP	-
LC 74711	CMOS-IC	VC, NTSC On-Screen Display Controller	22-SDIP	-
LC 74770	CMOS-IC	Camcorder,On-Screen Display Controller	24-MDIP	-

## LD....LL

LD....	Opto	LED	-	-	-
LF 151(A,B)GC	OP-IC	=LF 151(A,B)H: Fig. →	20-LCC	-	-
LF 151(A,B)H	OP-IC	JFET, ±18V, 13V/µs, -55...+125°	TO-99	-	-
LF 251(A,B)D	OP-IC	=LF 151(A,B)H: SMD, -40...+105°	8-MDIP	-	-
LF 251(A,B)N	OP-IC	=LF 151(A,B)H: -40...+105°	8-DIP	(LF 351/8-D)	8-DIP 16
LF 351(A,B)D	OP-IC	=LF 151(A,B)H: SMD, 0...+70°	8-MDIP	-	-
LF 351 H	OP-IC	=LF 151(A,B)H: 0...+70°	TO-99	-	-
LF 351(A,B)N,DP	OP-IC	=LF 151(A,B)H: 0...+70°	8-DIP	LF 351/8-D	8-DIP
LL 4148	Si-Di	=1N4148: SMD	72a(3,4mm)	1N4148 SMD	72a(3,4mm)
LL 4150	Si-Di	=1N4150: SMD	72a(3,4mm)	1N4148 SMD	72a(3,4mm)
LL 4151	Si-Di	=1N4151: SMD	72a(3,4mm)	1N4148 SMD	72a(3,4mm)
LL 4448	Si-Di	=1N4448: SMD	72a(3,4mm)	1N4148 SMD	72a(3,4mm)

## LM

LM 78 Lxx(A)CH	Z-IC	=LM 78Lxx(A)CZ: Fig. →	2e	-	-
LM 78 L05(A)CZ	Z-IC	+5V, 100mA, ±10%, A=±5%	7b	78L05/TO-92	7b
LM 78 L06(A)CZ	Z-IC	+6V, 100mA, ±10%, A=±5%	7b	-	-
LM 78 L08(A)CZ	Z-IC	+8V, 100mA, ±10%, A=±5%	7b	-	-
LM 78 L09(A)CZ	Z-IC	+9V, 100mA, ±10%, A=±5%	7b	-	-
LM 78 L10(A)CZ	Z-IC	+10V, 100mA, ±10%, A=±5%	7b	-	-
LM 78 L12(A)CZ	Z-IC	+12V, 100mA, ±10%, A=±5%	7b	78L12/TO-92	7b
LM 78 L15(A)CZ	Z-IC	+15V, 100mA, ±10%, A=±5%	7b	78L15/TO-92	7b
LM 78 L18(A)CZ	Z-IC	+18V, 100mA, ±10%, A=±5%	7b	-	-
LM 78 L24(A)CZ	Z-IC	+24V, 100mA, ±10%, A=±5%	7b	78L24/TO-92	7b
LM 78L62(A)CZ	Z-IC	+6,2V, 100mA, ±10%, A=±5%	7b	-	-
LM 78L82(A)CZ	Z-IC	+8,2V, 100mA, ±10%, A=±5%	7b	78L08/TO-92	7b
LM 78MxxCP	Z-IC	=LM 78MxxCT: Fig. →	13b	(78xx/TO-220)	17b 4