

LM 2900 D,J,N	OP-IC	Quad, $\pm 16V$, 50mA, $-40...+85^\circ$	14-DIC,DIP	-	
LM 2901 D,FP,M	KOP-IC	=LM 2901DP,N: SMD	14-MDIP	-	
LM 2901(A)DP,F,J,N	KOP-IC	Quad, Serie 139, $\pm 18V$, $-40...+85^\circ$	14-DIP,DIC	(LM 339 N)	14-DIP 16
LM 2902 CM,D,FP,M	OP-IC	=LM 124(A)DP,N: SMD, $\pm 13V$, $-40...+85^\circ$	14-MDIP	-	
LM 2902 DP,J,N	OP-IC	=LM 124(A)DP,N: 26V, $-40...+85^\circ$	14-DIP,DIC	(LM 324 N)	14-DIP 16
LM 2903 CM,D,FP,M	KOP-IC	=LM 193(A)H: SMD, $-40...+85^\circ$	8-MDIP	-	
LM 2903DP,J,JG,N,P	KOP-IC	=LM 193(A)H: $-40...+85^\circ$	8-DIP,DIC	(LM 393/8D)	8-DIP 16
LM 2903 H,L	KOP-IC	=LM 193(A)H: $-40...+85^\circ$	TO-99	-	
LM 2904 CM,D,FP,M	OP-IC	=LM 158(A)H: SMD, $\pm 13V$, $-40...+85^\circ$	8-MDIP	-	
LM 2904DP,G,J,J,N,P	OP-IC	=LM 158(A)H: $\pm 13V$, $-40...+85^\circ$	8-DIP,DIC	4558/8-D	8-DIP
LM 2936 M-5.0	Z-IC	=LM 2936Z-...:	8-MDIP	-	
LM 2936 Z-5.0	Z-IC	+5V, 0,05A	7b	78L05/TO-92	7b
LM 2940(C)T-12	Z-IC	+5V, 1A, lo-drop	17b	-	
LM 3065(N)	LIN-IC	TV, Ton-ZF, FM-ZF	14-DIP	-	
LM 3089(N)	LIN-IC	TV-Ton-ZF, FM-ZF, AGC, AFC, Ucc= $\pm 12V$	16-DIP	-	**
LM 3189 N	LIN-IC	FM-ZF, Dem, AFC, AGC(progr.), 8,5...16V	16-DIP	-	
LM 3302 DP,J,L,N,P	KOP-IC	Quad, Serie 139, $\pm 14V$, $-40...+85^\circ$	14-DIP,DIC	(LM 339 N)	14-DIP 16
LM 3900 D,M	OP-IC	=LM 2900...: SMD, 0... $+70^\circ$	14-MDIP	-	
LM 3900 J,N	OP-IC	=LM 2900...: 0... $+70^\circ$	14-DIC,DIP	-	
LM 4500 A	LIN-IC	PLL Stereo-Decoder, Blend	16-DIP	TCA 4500 A	16-DIP
LM 7000(N)	NMOS-IC	AM/FM-Tuning PLL-Frequ.-Synthesizer	20-DIP	LM 7000(N)	20-DIP
LM 7001	NMOS-IC	AM/FM-Tuning PLL-Frequ.-Synthesizer	16-DIP	-	
LM 7001 M	NMOS-IC	=LC 7001: SMD	20-MDIP	-	
LM 7005	NMOS-IC	AM...UHF Tuning PLL-Frequ.-Synthesizer	24-SDIP	-	
LM 7805CK...7824CK	Z-IC	=LM 7805CT,CU...LM 7824CT,CU:	23a	78xx/TO-3	23a
LM 7805 CT,CU	Z-IC	+5V, >1A	17b	7805/TO-220	17b
LM 7806 CT,CU	Z-IC	+6V, >1A	17b	7806/TO-220	17b
LM 7808 CT,CU	Z-IC	+8V, >1A	17b	7808/TO-220	17b
LM 7810 CT,CU	Z-IC	+10V, >1A	17b	7810/TO-220	17b
LM 7812 CT,CU	Z-IC	+12V, >1A	17b	7812/TO-220	17b
LM 7815 CT,CU	Z-IC	+15V, >1A	17b	7815/TO-220	17b
LM 7818 CT,CU	Z-IC	+18V, >1A	17b	7818/TO-220	17b
LM 7824 CT,CU	Z-IC	+24V, >1A	17b	7824/TO-220	17b
LM 7905 CT,CU	Z-IC	-5V, 1A	17c	7905/TO-220	17c
LM 7912 CT,CU	Z-IC	-12V, 1A	17c	7912/TO-220	17c
LM 7915 CT,CU	Z-IC	-15V, 1A	17c	7915/TO-220	17c
LM 8162	MOS-IC	Alarm-Digital-Uhr/clock	24-DIP	-	**
LM 8164	MOS-IC	Alarm-Digital-Uhr/clock	24-DIP	-	**
LM 8165	MOS-IC	Alarm-Digital-Uhr/clock	24-DIP	-	**
LM 8168	MOS-IC	Alarm-Digital-Uhr/clock	24-DIP	-	**
LM 8360	PMOS-IC	Alarm-Digital-Uhr/clock + blanking	40-DIP	-	**
LM 8361	PMOS-IC	=LM 8360: ohne/without blanking	40-DIP	-	**
LM 8362	PMOS-IC	Alarm-Digital-Uhr/clock	40-DIP	-	
LM 8363(N,DH,S)	PMOS-IC	2x Alarm-Digital-Uhr/clock, Udd= $-12V$	42-DIP	-	
LM 8364(N,DH,S)	PMOS-IC	2x Alarm-Digital-Uhr/clock, Udd= $-12V$	42-DIP	-	
LM 8365 N,DH,S	PMOS-IC	=LM 8364: spiegelb. Anschl./rev. pin.	42-DIP	-	
LM 8368	PMOS-IC	Alarm-Digital-Uhr/clock, Udd= $-6,5...16V$	40-DIP	-	
LM 8460	PMOS-IC	Alarm-Uhr/Clock, Clock Radio	42-SDIP	-	
LM 8521	MOS-IC	Recorder, Bandzählwerk/tape counter	42-DIP	-	**
LM 8523	PMOS-IC	Recorder, Bandzählwerk/tape counter	42-DIP	-	
LM 8560(D,J,N)	PMOS-IC	Alarm-Digital-Uhr/clock, Udd= $-12V$	28-SDIP	-	
LM 8561	PMOS-IC	Alarm-Digital-Uhr/clock, FLT Display	28-SDIP	-	
LM 8562	PMOS-IC	Alarm-Digital-Uhr/clock, Udd= $-14...-8V$	28-SDIP	-	
LM 8569	PMOS-IC	Alarm-Digital-Uhr/clock, Udd= $-14...-6,5V$	28-SDIP	-	
LMZ....	Z-Di			Z-Diode ...V	31a