

LM 341 P-6	Z-IC	+6V, 0.5A, 7.5W, 0...+70°	13b	(7806/TO-220)	17b	4
LM 341 P-8	Z-IC	+8V, 0.5A, 7.5W, 0...+70°	13b	(7808/TO-220)	17b	4
LM 341 P-10	Z-IC	+10V, 0.5A, 7.5W, 0...+70°	13b	(7810/TO-220)	17b	4
LM 341 P-12	Z-IC	+12V, 0.5A, 7.5W, 0...+70°	13b	(7812/TO-220)	17b	4
LM 341 P-15	Z-IC	+15V, 0.5A, 7.5W, 0...+70°	13b	(7815/TO-220)	17b	4
LM 341 P-18	Z-IC	+18V, 0.5A, 7.5W, 0...+70°	13b	(7818/TO-220)	17b	4
LM 341 P-24	Z-IC	+24V, 0.5A, 7.5W, 0...+70°	13b	(7824/TO-220)	17b	4
LM 341 T-...	Z-IC	=LM 341P-...	17b	78xx/TO-220	17b	
LM 342 P-5	Z-IC	+5V, 0.25A, 7.5W, 0...+70°	13b	(7805/TO-220)	17b	4
LM 342 P-6	Z-IC	+6V, 0.25A, 7.5W, 0...+70°	13b	(7806/TO-220)	17b	4
LM 342 P-8	Z-IC	+8V, 0.25A, 7.5W, 0...+70°	13b	(7808/TO-220)	17b	4
LM 342 P-10	Z-IC	+10V, 0.25A, 7.5W, 0...+70°	13b	(7810/TO-220)	17b	4
LM 342 P-12	Z-IC	+12V, 0.25A, 7.5W, 0...+70°	13b	(7812/TO-220)	17b	4
LM 342 P-15	Z-IC	+15V, 0.25A, 7.5W, 0...+70°	13b	(7815/TO-220)	17b	4
LM 342 P-18	Z-IC	+18V, 0.25A, 7.5W, 0...+70°	13b	(7818/TO-220)	17b	4
LM 342 P-24	Z-IC	+24V, 0.25A, 7.5W, 0...+70°	13b	(7824/TO-220)	17b	4
LM 348 D,DP,J,N	OP-IC	=LM 148DG: ±18V, 0...+70°	14-DIP,DIC	LM 324 N	14-DIP	
LM 348 D,FP,M	OP-IC	=LM 148DG: SMD, ±18V, 0...+70°	14-MDIP	-	-	
LM 349 DG,DP,J,N	OP-IC	=LM 149DG: ±18V, 0...+70°	14-DIP	-	-	
LM 358(A)CM,D,FP,M	OP-IC	=LM 158(A)H: SMD, 0...+70°	8-MDIP	-	-	
LM 358(A)DP,N,P	OP-IC	=LM 158(A)H: 0...+70°	8-DIP	4558/8-D	8-DIP	
LM 358(A)FE,J,JG	OP-IC	=LM 158(A)H: 0...+70°	8-DIC	4558/8-D	8-DIP	
LM 358(A)H,L	OP-IC	=LM 158(A)H: 0...+70°	TO-99	-	-	
LM 358 S	OP-IC	=LM 158H: 0...70°	9-SIP	-	-	
LM 377(N)	LIN-IC	2x NF-E, 10...26V, 2x>2W(20V/8Ω)	14-DIP	-	-	
LM 378(N)	LIN-IC	2x NF-E, 10...35V, 2x>4W(24V/8Ω,16Ω)	14-DIP	-	-	
LM 379(N)	LIN-IC	2x NF-E, 10...35V, 2x>6W(28V/8Ω)	14-DIP+d	-	-	
LM 380(N)	LIN-IC	NF-E, 10...22V, 1.3A, >2.5W(18V/8Ω)	14-DIP	LM 380(N)	14-DIP	
LM 380 N-8	LIN-IC	=LM 380(N):Fig. →	8-DIP	-	-	
LM 381(N),A(N)	LIN-IC	2x NF-V, ra, Urc<1(A<0.7)μV,	14-DIP	-	-	
LM 382(N)	LIN-IC	2x NF-V, ra, Ucc=9...40V	14-DIP	-	-	
LM 383(T),A(T)	LIN-IC	NF-E, 5...20V, 3.5A, >7W(14V/2Ω)	17/5Pin	TDA 2003	TO-220/5	
LM 386 D,M-1	LIN-IC	=LM 386(N-1): SMD	8-MDIP	-	-	
LM 386(N,N-1)	LIN-IC	NF-E, 4...12V, 0.325W(6V/8Ω)	8-DIP	-	-	**
LM 386 N-3	LIN-IC	=LM 386N-1: 4...12V, 0.7W(9V/8Ω)	8-DIP	-	-	**
LM 386 N-4	LIN-IC	=LM 386N-1: 5...18V, 1W(16V/32Ω)	8-DIP	-	-	**
LM 386 S	LIN-IC	=LM 386(N-1): Fig. →	9-SIP	-	-	**
LM 387 A(N)	LIN-IC	=LM 387N: Ucc=9...40V	8-DIP	-	-	**
LM 387 N	LIN-IC	2x NF-V, ra, Ucc=9...30V	8-DIP	-	-	**
LM 390(A)	SI-P	=BC 328	7e	BC 327	7a	
LM 391(N)	LIN-IC	NF-Tr, N-60=±30, N-80=±40, N-100=±50V	16-DIP	-	-	
LM 393(A)CM,D,FP,M	KOP-IC	=LM 193(A)H: SMD, 0...+70°	8-MDIP	-	-	
LM 393(A)DP,N,P	KOP-IC	=LM 193(A)H: 0...+70°	8-DIP	LM 393/8-D	8-DIP	
LM 393(A)FE,J,JG	KOP-IC	=LM 193(A)H: 0...+70°	8-DIC	(LM 393/8-D)	8-DIP	
LM 393(A)H,L	KOP-IC	=LM 193(A)H: 0...+70°	TO-99	-	-	
LM 393 S	KOP-IC	=LM 193(A)H: Fig. →	9-SIP	-	-	
LM 399(A)	SI-N	=BC 338	7e	BC 337	7a	
LM 555 CH	LIN-IC	=LM 555H: 0...+70°	TO-99	-	-	
LM 555 CJ,CN	LIN-IC	=LM 555H: 0...+70°	8-DIC,DIP	NE 555 N	8-DIP	
LM 555 CM	LIN-IC	=LM 555H: SMD, 0...+70°	8-MDIP	-	-	
LM 555 H	LIN-IC	Zeitgeber/Timer, 5...15V, -25...+125°	TO-99	-	-	
LM 556 CJ,CN	LIN-IC	2x Zeitgeber/Timer, 5...15V, 0...+70°	14-DIC,DIP	NE 556 N	14-DIP	*
LM 556 CM	LIN-IC	=LM 556CJ,CN: SMD	14-MDIP	-	-	
LM 556 J	LIN-IC	=LM 556CJ,CN: -25...+125°	14-DIC	-	-	
LM 567(C)N	LIN-IC	PLL-Ton-/Tone-Decoder	8-DIP	LM 567 N	8-DIP	*
LM 578	Ge-P	=AF 127		AF 239 S	5g	