

LM 292 M	Nsc	OP/KOP-IC	=LM 192H: Min. 0...+70°	8-MDIP	-	-	-	-
LM 393(A)CM,D,FP,M	Nsc,Tho,Tix	KOP-IC	=LM 193(A)H: SMD, 0...+70°	8-MDIP	-	-	193...	293... 393... 2903...
LM 393(A)DP,N,P	Mot,Nsc,++	KOP-IC	=LM 193(A)H: 0...+70°	8-DIP	LM 393/8-D	8-DIP	193...	293... 393... 2903...
LM 393(A)FE,J,JG	Nsc,Tix,++	KOP-IC	=LM 193(A)H: 0...+70°	8-DIC	(LM 393/8-D)	8-DIP	193...	293... 393... 2903...
LM 393(A)H,L	Nsc,Mot,++	KOP-IC	=LM 193(A)H: 0...+70°	TO-99	-	-	193...	293... 393... 2903...
LM 393 S	Sam	KOP-IC	=LM 193(A)H: Fig. →	9-SIP	-	-	193...	293... 393... 2903...
LM 394(H)	Nsc	LIN-IC	=LM 194(H): -25...+85°	TO-78	-	-	-	-
LM 394 B(H)	Nsc	LIN-IC	=LM 194(H): hFE>225, -25...+85°	TO-78	-	-	-	-
LM 394 C(H)	Nsc	LIN-IC	=LM 194(H): 20V, hFE>225, -25...+85°	TO-78	-	-	-	-
LM 394 BN,CN	Nsc	LIN-IC	=LM 394B,C(H): Fig. →	8-DIP	-	-	-	-
LM 395 H	Nsc	LIN-IC	=LM 195H: 36V, 0...+125°	2a(Case=E)	-	-	-	-
LM 395 K	Nsc	LIN-IC	=LM 195H: 36V, 0...+125°	23e(Case=E)	-	-	-	-
LM 395 P	Nsc	LIN-IC	=LM 195H: 36V, 0...+125°	13q	-	-	-	-
LM 395 T	Nsc	LIN-IC	=LM 195H: 36V, 0...+125°	17q	-	-	-	-
LM 396 K	Nsc	Z-IC	=LM 196K: 0...+125°	23i	TO-3	-	-	LM 196K
LM 399(A)	-	Si-N	=BC 338	7e	TO-92	BC 337	7a	=BC 338
LM 399(A)H(-50)	Nsc	Ref-Z-IC	=LM 199... ±5%, <0,0002%/°C, 0...+70°	5(-+AK)	TO-46	-	-	-
LM 555 CH	Nsc	LIN-IC	=LM 555H: 0...+70°	TO-99	-	-	-	>NE 555...
LM 555 CJ,CN	Nsc	LIN-IC	=LM 555H: 0...+70°	8-DIC,DIP	NE 555 N	8-DIP	-	>NE 555...
LM 555 CM	Nsc	LIN-IC	=LM 555H: SMD, 0...+70°	8-MDIP	-	-	-	>NE 555...
LM 555 H	Nsc	LIN-IC	Zeitgeber/Timer, Ucc=5...15V, -25...+125°	TO-99	-	-	-	>NE 555...
LM 556 CJ,CN	Nsc	LIN-IC	2x Zeitgeber/Timer, Ucc=5...15V, 0...+70°	14-DIC,DIP	NE 556 N	14-DIP	-	>NE 556...
LM 556 CM	Nsc	LIN-IC	=LM 556CJ,CN: SMD	14-MDIP	-	-	-	>NE 556...
LM 556 J	Nsc	LIN-IC	=LM 556CJ,CN: -25...+125°	14-DIC	-	-	-	>NE 556...
LM 565 CH	Nsc	LIN-IC	=LM 565H: 0...+70°	TO-100	-	-	-	>NE 565...
LM 565 CN	Nsc	LIN-IC	=LM 565H: 0...+70°	14-DIP	-	-	-	>NE 565...
LM 565 H	Nsc	LIN-IC	PLL, Ucc=±5...±12V, 500kHz, -55...+125°	TO-100	-	-	-	>NE 565...
LM 566(N)	Nsc	LIN-IC	VCO, Function/Signal Gen., Ucc=10...24V, -55...+125°	8-DIP	-	-	-	NE 566...
LM 566 C(N)	Nsc	LIN-IC	=LM 566(N): 0...+70°	8-DIP	-	-	-	NE 566...
LM 567(C)D,M	Sam,Nsc	LIN-IC	=LM 567(C)N: SMD	8-MDIP	-	-	-	KA 567D
LM 567(C)H	Nsc	LIN-IC	=LM 567(C)N: Fig. →	TO-99	-	-	-	-
LM 567(C)N	Nsc,Phi,Sam	LIN-IC	PLL Sound Decoder	8-DIP	-	-	-	BA 567, NE 567, SE 567, IR 3N05, XR 567
LM 567 LD	Sam	LIN-IC	=LM 567(C)N: SMD, lo-power	8-MDIP	-	-	-	KA 567LD
LM 567 LN	Sam	LIN-IC	=LM 567(C)N: lo-power	8-DIP	-	-	-	KA 567L, XRL 567
LM 578	-	Ge-P	=AF 127	-	AF 239 S	5g	-	=AF 127
LM 592(N)	Nsc	LIN-IC	Diff. Video Verst./Amp., 90MHz, Ucc=±8V, 0...+70°	14-DIP	NE 592/14-D	14-DIP	-	NE 592F,N, NJM 592D, SE 592F,J, µA592D,P
LM 592 M	Nsc	LIN-IC	=LM 592(N): SMD	14-MDIP	-	-	-	NE 592D, NJM 592M
LM 596	-	Si-N	=BC 548	-	BC 546	7a	-	=BC 548
LM 621(N)	Nsc	LIN-IC	3/4-Phase Brushless DC Motor Drv	18-DIP	-	-	-	-
LM 622(N)	Nsc	LIN-IC	PWM Motor Drv, ±4,5...±20V	20-DIP	-	-	-	-
LM 703	Nsc	IC	Limiter	8-DIP	-	-	-	-
LM 709 CH	Nsc	OP-IC	=LM 709(A)H: 0...+70°	TO-99	-	-	-	... 709..., MC 1709...
LM 709 CN-8	Nsc	OP-IC	=LM 709(A)H: 0...+70°	8-DIP	-	-	-	... 709..., MC 1709...
LM 709(A)H	Nsc	OP-IC	Uni, Serie 109, ±18V, -55...+125°, InOffs.<5(A<2)mV	TO-99	-	-	-	... 709..., MC 1709...
LM 709(A)J	Nsc	OP-IC	=LM 709(A)C: 0...+70°	14-DIC	-	-	-	... 709..., MC 1709...
LM 710(C)H	Nsc	KOP-IC	Serie 110, ±14/-7V, -55...+125(C=0...+70)°	TO-99	-	-	-	... 710..., MC 1710...
LM 710(C)N	Nsc	KOP-IC	=LM 710(C)H: Fig. →	14-DIP	-	-	-	... 710..., MC 1710...
LM 711(C)H	Nsc	KOP-IC	Dual, Serie 711, ±14/-7V, -55...+125(C=0...+70)°	TO-100	-	-	-	... 711..., MC 1711...
LM 711(C)N	Nsc	KOP-IC	=LM 711(C)H: Fig. →	14-DIP	-	-	-	... 711..., MC 1711...
LM 723 CD,CM	Nsc,Sam,Tho	Z-IC	=LM 723(C)H: SMD	14-MDIP	-	-	-	... 723...
LM 723(C)H	Nsc,Tho	Z-IC	+2...37V, 0,15A, -55...+125° (C=0...+70°)	TO-100	723/TO	TO-100	-	... 723...
LM 723(C)J,(C)N	Nsc,Sam,Tho	Z-IC	=LM 723(C)H: Fig. →	14-DIC,DIP	723/14-D	14-DIP	-	... 723...
LM 723 ID	Sam	Z-IC	=LM 723(C)H: SMD, -25...+85°	14-MDIP	-	-	-	... 723...
LM 723 IN	Sam	Z-IC	=LM 723(C)H: -25...+85°	14-DIP	-	-	-	... 723...
LM 725 CH	Nsc	OP-IC	=LM 725(A)H: 0...+70°	TO-99	-	-	-	... 725...
LM 725 CJ,CN	Nsc	OP-IC	=LM 725(A)H: 0...+70°	8-DIC,DIP	-	-	-	... 725...
LM 725 D	Nsc	OP-IC	=LM 725(A)H: 0...+70°	14-DIP	-	-	-	... 725...
LM 725(A)H	Nsc	OP-IC	Uni,Serie 725, ±22V, -55...+125°, InOffs.<1(A<0,5)mV	TO-99	-	-	-	... 725...
LM 725(A)J	Nsc	OP-IC	=LM 725(A)C: 0...+70°	8-DIC	-	-	-	... 725...
LM 733 CH	Nsc	LIN-IC	=LM 733H: 0...+70°	TO-100	-	-	-	µA 733C,CH
LM 733 CN	Nsc	LIN-IC	=LM 733H: 0...+70°	14-DIP	-	-	-	KA 733CN, µA733...
LM 733 H	Nsc	LIN-IC	Diff. Video Verst./Amp., 90MHz, Ucc=±8V, -55...+125°	TO-100	-	-	-	µA 733HM
LM 741 CH,EH	Nsc,Tho	OP-IC	=LM 741(A)H: 0...+70°, C=±18V, E=±22V, 0,7V/µs	TO-99	741/TO	TO-99	-	... 741...
LM 741(E)D,CM	Nsc,Sam	OP-IC	=LM 741...H: SMD	8-MDIP	-	-	-	... 741...
LM 741(A)H	Nsc,Tho	OP-IC	Uni, Serie 741, ±22V, 0,5(A=0,7)V/µs, -55...+125°	TO-99	(741/TO) ¹⁶	TO-99	-	... 741...
LM 741 ID	Sam	OP-IC	=LM 741(A)H: Min. -40...+85°	8-MDIP	-	-	-	... 741...
LM 741 IN	Sam	OP-IC	=LM 741(A)H: -40...+85°	8-DIP	-	-	-	... 741...
LM 741(C,E)J,N	Nsc,Tho	OP-IC	=LM 741...H: Fig. →	8-DIC,DIP	741/8-D	8-DIP	-	... 741...
LM 741...J-14,N-14	Nsc	OP-IC	=LM 741...H: Fig. →	14-DIC,DIP	-	-	-	... 741...
LM 747 CH,EH	Nsc	OP-IC	=LM 741(A)H: ±18V, 0...+70°, E=0,7V/µ	TO-100	-	-	-	... 747...
LM 747(A)H	Nsc	OP-IC	Dual, Serie 747, ±22V, 0,5(A=0,7)V/µs, -55...+125°	TO-100	-	-	-	... 747...
LM 747(A,C,E)J,N	Nsc	OP-IC	=LM 747...H: Fig. →	14-DIC,DIP	747/14-D	14-DIP	-	... 747...
LM 748(C)H	Nsc,Tho	OP-IC	Uni, Serie 748, ±22V, -55...+125° (C=0...+70°)	TO-99	748/TO	TO-99	-	... 748...
LM 748(C)J,N	Nsc,Tho	OP-IC	=LM 748(C)H: Fig. →	8-DIC,DIP	748/8-D	8-DIP	-	... 748...
LM 760...	Nsc	KOP-IC	µA 760...	-	-	-	-	µA 760...
LM 776...	Nsc	KOP-IC	µA 776...	-	-	-	-	µA 776...
LM 831(N)	Nsc	LIN-IC	Dual LF Out, Ucc=1,8...6V, 2x0,22W(3V/4Ω)	16-DIP	-	-	-	-
LM 832(N)	Nsc	LIN-IC	Rauschunterdr./Noise Reduction System DNR, 1,5...9V	14-DIP	-	-	-	-
LM 832 M	Nsc	LIN-IC	=LM 832(N): SMD	14-MDIP	-	-	-	-
LM 833 D	-	OP-IC	=LM 833N: SMD	8-MDIP	-	-	-	-
LM 833 N	Tho	OP-IC	Dual, lo-noise, ±18V, 7V/µs, 15MHz, -40...+105°	8-DIP	-	-	-	MC 33078...
LM 903(N)	Nsc	LIN-IC	Flüssigigk.-Pegel/Fluid Level Detector, Ucc=7...18V	16-DIP	-	-	-	-
LM 909(N)	Nsc	LIN-IC	FB, Empfänger/Receiver, ...40MHz, Ucc<14V	18-DIP	-	-	-	-
LM 1005	Nsc	IC	-	-	-	-	-	-
LM 1011	Nsc	LIN-IC	Dolby B	16-DIP	(NE 645 N)	16-DIP	-	(NE 645, NE 650)
LM 1014	-	Si-N	=BF 273	7f	TO-92	BF 255	7d	=BF 273
LM 1014(A)N	Nsc	LIN-IC	Motorregler/Speed Control, 5...20V, A: <Tolerance	10-DIP	-	-	-	-
LM 1015	-	Si-N	=BF 240	7f	TO-92	BF 255	7d	=BF 240
LM 1017(N)	Nsc	LIN-IC	7-Segment Display-Decoder/Drv, Ucc=5...12V	16-DIP	-	-	-	SN 29764
LM 1019(N)	Nsc	LIN-IC	TV, Digital Tuning Station Detector	16-DIP	-	-	-	-
LM 1020 N	Nsc	LIN-IC	CTV, Video/Chroma Signal	16-DIP	-	-	-	TDA 2560
LM 1035(N)	Nsc	LIN-IC	Dual Audio DC Balance,Volume/Tone Ctrl., 8...18V	20-DIP	-	-	-	-
LM 1036(N)	Nsc	LIN-IC	Dual Audio DC Balance,Volume,Tone Ctrl., 8...18V	20-DIP	-	-	-	-