

NE 555 FE	Phi,Tho,++	LIN-IC	=NE 555CH,CM: Keramik	8-DIC	(NE 555 N)	8-DIP	NE 555CH,CM
NE 555 ID	Sam	LIN-IC	=NE 555CH,CM: SMD, -40...+85°	8-MDIP			SE 555...
NE 555 IN	Sam	LIN-IC	=NE 555CH,CM: -40...+85°	8-DIP			SE 555...
NE 555 MDG	Tho	LIN-IC	=NE 555CH,CM: 4,5...18V, -55...+125°	8-DIP	(NE 555 N)	8-DIP	SE 555...
NE 556 D	Phi,Tho,++	LIN-IC	=NE 556F,N: SMD	14-MDIP			NE 556F,N
NE 556 A,B,(C)DP	Phi,Tho,++	LIN-IC	=NE 556F,N	14-DIP	NE 556 N	14-DIP	NE 556F,N
NE 556(-1)F,J,N	Phi,Tho,++	LIN-IC	Dual, Zeitgeber/Timer, 4,5...16V, 0...+70°	14-DIP	NE 556 N	14-DIP	LM556..., MC3456..., SE556..., TDB0556...
NE 556 ID	Sam	LIN-IC	=NE 556: SMD, -40...+85°	14-MDIP			NE 556F,N
NE 556 IN	Sam	LIN-IC	=NE 556: -40...+85°	14-DIP			NE 556F,N
NE 558(C)D	Phi,Sam	LIN-IC	=NE 558F,N: SMD	16-MDIP			-
NE 558(C)F,N	Phi,Sam	LIN-IC	Quad Zeitgeber/Timer, 18V, 0...+70°	16-DIC/DIP			SA 558, SE 558
NE 564 D	Phi	LIN-IC	=NE 564F,N: SMD	16-MDIP			-
NE 564 F,N	Phi	LIN-IC	PLL, <=50MHz, 0...+70°	16-DIC/DIP			SE 564
NE 565 D	Phi	LIN-IC	=NE 565F,N: SMD	14-MDIP			-
NE 565 F,N	Phi	LIN-IC	PLL, <=500kHz, 0...+70°	14-DIC/DIP			LM 565, SE 565, TDB 0565, TDC0565
NE 566 D	Phi	LIN-IC	=NE 566N: SMD	8-MDIP			-
NE 566 F	Phi	LIN-IC	=NE 566N: Fig. >	14-DIC			-
NE 566 N	Phi	LIN-IC	Funktions-/Function-Generator(Square, Triangle W.)	8-DIP			LM 566, SE 566
NE 567 D	Phi	LIN-IC	=NE 567FE/N: SMD	8-MDIP			-
NE 567 F	Phi	LIN-IC	=NE 567FE/N: Fig. >	14-DIC			-
NE 567 FE,N	Phi	LIN-IC	PLL Tone/Frequ.-Decoder, 0...+70°	8-DIC/DIP	LM 567 CN		LM 567CN
NE 568(A)D	Phi	LIN-IC	=NE 568(A)N: SMD	20-MDIP			-
NE 568(A)N	Phi	LIN-IC	PLL, <=150MHz, 0...+70°	20-DIP			-
NE 570 F,N	Phi	LIN-IC	Audio-Kompressor/Expander, 0...+70°	16-DIC/DIP			-
NE 571 D	Phi	LIN-IC	=NE 571F,N: SMD	16-MDIP			-
NE 571 F,N	Phi	LIN-IC	Audio-Kompressor/Expander, 0...+70°	16-DIC/DIP			SA 571
NE 572 D	Phi	LIN-IC	=NE 572F,N: SMD	16-MDIP			-
NE 572 F,N	Phi	LIN-IC	progr. Audio Kompressor/Expander, 0...+70°	16-DIC/DIP			SA 572
NE 575 D	Phi	LIN-IC	=NE 575N: SMD	20-MDIP			SA 575D
NE 575(A)N	Phi	LIN-IC	Audio-Kompressor/Exp., Ucc=5V, 0...+70°	20-DIP			SA 575(A)N
NE 576 D	Phi	LIN-IC	=NE 576N: SMD	14-MDIP			SA 576D
NE 576 N	Phi	LIN-IC	Kompressor/Expander, 0...+70°, lo-power	14-DIP			SA 576N
NE 577 D	Phi	LIN-IC	=NE 577N: SMD	14-MDIP			SA 577D
NE 577 N	Phi	LIN-IC	Kompressor/Expander, 0...+70°, lo-power	14-DIP			SA 577N
NE 578 D	Phi	LIN-IC	=NE 578N: SMD	16-MDIP			SA 578D
NE 578 N	Phi	LIN-IC	Kompressor/Expander, 0...+70°, lo-power	16-DIP			SA 578N
NE 582(N)	Phi	DIG-IC	Interface, 6Bit-Tr./Inverter, 10V, OC	16-DIP			-
NE 587 D	Phi	LIN-IC	=NE 587F,N: SMD	20-MDIP			-
NE 587 F,N	Phi	LIN-IC	7-Segm.-LED-Decoder,Drv., 0...+70°	18-DIC/DIP			-
NE 589 D	Phi	LIN-IC	=NE 589N: SMD	20-MDIP			-
NE 589 N	Phi	LIN-IC	7-Segm.-Decoder,Drv., 0...+70°	18-DIP			-
NE 590 F,N	Phi	LIN-IC	8x Darl, 250mA, Peripher. Drv, 0...+70°	16-DIC/DIP			-
NE 591 F,N	Phi	LIN-IC	8x Darl, 250mA, Peripher. Drv, 0...+70°	16-DIC/DIP			-
NE 592 D,D14	Phi,Mot,Tix	LIN-IC	=NE 592H: SMD	14-MDIP			LM 592M, NJM 592M
NE 592 D8	Phi	LIN-IC	=NE 592H: SMD	8-MDIP			NJM 592M8, SA 592D8, TL 592D8, µA 592S
NE 592 F,F14,N,N14	Phi,Mot,Tix	LIN-IC	=NE 592H: Fig. >	14-DIC,DIP	NE 592/14-D	14-DIP	LM 592, NJM 592D, SE 592F,J, µA 592D,P
NE 592 H	Phi,Mot	LIN-IC	Diff. Video-Verst./Amp, 90MHz, Ucc=±3...8V, 0...+70°	TO-100			SE 592H
NE 592 N8	Phi	LIN-IC	=NE 592H: Fig. >	8-DIC,DIP	NE 592/8-D	8-DIP	NJM 592D8, SA,SE 592..., TL 592BP, µA592T
NE 594 D	Phi	LIN-IC	=NE 594F,N: SMD	20-MDIP			SA 594
NE 594 F,N	Phi	LIN-IC	FLT Drv 0...+70°	18-DIC/DIP			SA 594
NE 600 D	Phi	LIN-IC	SMD, HF-Verst./Gain Stage, Mixer	14-MDIP			SA 600D
NE 602(A)D	Phi	LIN-IC	=NE 602FE,N: SMD	8-MDIP			SA 602(A)
NE 602(A)FE,N	Phi	LIN-IC	VHF Mx,Os, lo-power, 0...+70°	8-DIC/DIP			SA 602(A)FE,N
NE 604(A)D	Phi	LIN-IC	=NE 604F,N: SMD	16-MDIP			SA 604(A)D
NE 604(A)F,N	Phi	LIN-IC	FM IF, lo-power, 0...+70°	16-DIC/DIP			SA 604(A)F,N
NE 605 D	Phi	LIN-IC	=NE 605F,N: SMD	20-MDIP			SA 605D
NE 605 F,N	Phi	LIN-IC	FM IF, lo-power, 0...+70°	20-DIC/DIP			SA 605F,N
NE 606 D	Phi	LIN-IC	=NE 606N: SMD	20-MDIP			SA 606D
NE 606 N	Phi	LIN-IC	FM IF, Mx, lo-volt, hi-performance, 0...+70°	20-DIP			SA 606N
NE 607 D	Phi	LIN-IC	=NE 607N: SMD	20-MDIP			SA 607D
NE 607 N	Phi	LIN-IC	FM IF, Mx, lo-volt, hi-performance, 0...+70°	20-DIP			SA 607N
NE 608 D	Phi	LIN-IC	=NE 608N: SMD	20-MDIP			SA 608D
NE 608 N	Phi	LIN-IC	FM IF, Mx, lo-volt, hi-performance, 0...+70°	20-DIP			SA 608N
NE 612(A)D	Phi	LIN-IC	=NE 612N: SMD	8-MDIP			SA 612(A)D
NE 612(A)N	Phi	LIN-IC	VHF Mx,Os, lo-power, <=500MHz, 0...+70°	8-DIP			SA 612(A)N
NE 614(A)D	Phi	LIN-IC	=NE 614N: SMD	16-MDIP			SA 614(A)D
NE 614(A)N	Phi	LIN-IC	FM IF, lo-power, 0...+70°	16-MDIP			SA 614(A)N
NE 615 D	Phi	LIN-IC	=NE 615N: SMD	20-MDIP			SA 615D
NE 615 N	Phi	LIN-IC	FM Mx, FM IF, lo-power, 0...+70°	20-DIP			SA 615N
NE 616 D	Phi	LIN-IC	=NE 616N: SMD	20-MDIP			SA 616D
NE 616 N	Phi	LIN-IC	FM IF, Mx, lo-volt, hi-performance, 0...+70°	20-DIP			SA 616N
NE 617 D	Phi	LIN-IC	=NE 617N: SMD	20-MDIP			SA 617D
NE 617 N	Phi	LIN-IC	FM IF, Mx, lo-volt, hi-performance, 0...+70°	20-DIP			SA 617N
NE 618 D	Phi	LIN-IC	=NE 618N: SMD	20-MDIP			SA 618D
NE 618 N	Phi	LIN-IC	FM IF, Mx, lo-volt, hi-performance, 0...+70°	20-DIP			SA 618N
NE 624 D	Phi	LIN-IC	=NE 624N: SMD	16-MDIP			SA 624D
NE 624 N	Phi	LIN-IC	FM IF, Mx, lo-power, hi-performance, 0...+70°	16-DIP			SA 624N
NE 625 D	Phi	LIN-IC	=NE 625N: SMD	20-MDIP			SA 625D
NE 625 N	Phi	LIN-IC	FM IF, Mx, lo-power, hi-performance, 0...+70°	20-DIP			SA 625N
NE 630 D	Phi	MOS-IC	=NE 630: SMD	8-MDIP			SA 630D
NE 630 N	Phi	MOS-IC	HF Schalter/RF switch, 0...1GHz, 50Ω	8-DIP			SA 630N
NE 645(B)N	Phi,Sig	LIN-IC	Dolby B + C	16-DIP	NE 645 N	16-DIP	NE 646, NE 650, LM 1112[Nsc]
NE 646(B)N	Phi,Sig	LIN-IC	Dolby B + C	16-DIP	NE 645 N	16-DIP	NE 645, NE 650
NE 648 N	Phi	LIN-IC	Dolby B	16-DIP			NE 649, LM 1112[Nsc]
NE 649 N	Phi	LIN-IC	Dolby B	16-DIP			NE 648
NE 650(B)N	Phi	LIN-IC	Dolby B + C	16-DIP	(NE 645 N)	16-DIP	(NE 545, NE 645)
NE 652	Phi,Sig	LIN-IC	Dolby B + C	18-DIP			TEA 0652
NE 653	Phi	LIN-IC	Dolby B	18-DIP			-
NE 654	Phi	LIN-IC	Dolby B + C, Steuerschltg./Controller	24-DIP			TEA 0654
NE 660 D	Phi	LIN-IC	Dolby, Ucc=1,8...7V	20-MDIP			-
NE 701 D	Phi	ECL-LIN-IC	SMD, HF-Teiler/Prescaler, 1:128/129-64/65, 0...+70°	8-MDIP			SA 701D
NE 702 D	Phi	ECL-LIN-IC	SMD, HF-Teiler/Prescaler, 1:64/65/72, 0...+70°	8-MDIP			SA 702D
NE 703 D	Phi	ECL-LIN-IC	SMD, HF-Teiler/Prescaler, 1:128/129/144, 0...+70°	8-MDIP			SA 703D