

NJM 79 L12(A)	Z-IC	-12V, 10%(A=5%), 0,1A	7a	79L12/TO-92	7a	
NJM 79 L15(A)	Z-IC	-15V, 10%(A=5%), 0,1A	7a	-		
NJM 79 L18(A)	Z-IC	-18V, 10%(A=5%), 0,1A	7a	-		
NJM 79 L24(A)	Z-IC	-24V, 10%(A=5%), 0,1A	7a	-		
NJM 79 LxxU(A)	Z-IC	=NJM 79L03...L24(A): SMD	39a	-		
NJM 79 M05(A)	Z-IC	-5V, 10%(A=5%), 0,5A	17c	7905/TO-220	17c	
NJM 79 M06(A)	Z-IC	-6V, 10%(A=5%), 0,5A	17c	-		
NJM 79 M08(A)	Z-IC	-8V, 10%(A=5%), 0,5A	17c	-		
NJM 79 M09(A)	Z-IC	-9V, 10%(A=5%), 0,5A	17c	-		
NJM 79 M12(A)	Z-IC	-12V, 10%(A=5%), 0,5A	17c	7912/TO-220	17c	
NJM 79 M15(A)	Z-IC	-15V, 10%(A=5%), 0,5A	17c	7915/TO-220	17c	
NJM 79 M18(A)	Z-IC	-18V, 10%(A=5%), 0,5A	17c	-		
NJM 79 M24(A)	Z-IC	-24V, 10%(A=5%), 0,5A	17c	-		
NJM 79 MxxF(A)	Z-IC	=NJM 79 M05...M24(A): Iso	17c	(79xx/TO-220)	17c	3
NJM 311 D	KOP-IC	Serie 111, 36(±18)V, -20...+75°	8-DIP	→LM 311		
NJM 318 D	OP-IC	Serie 118, hi-speed, ±20V, -20...+75°	8-DIP	318/8-D	8-DIP	
NJM 318 M	OP-IC	=NJM 318D: SMD	8-MDIP	-		
NJM 318 T	OP-IC	=NJM 318D: Fig. →	TO-99	-		
NJM 324 D	OP-IC	Quad, Serie 124, ±16V, -20...+75°	14-DIP	LM 324 N	14-DIP	
NJM 324 M	OP-IC	=NJM 324D: SMD	14-MDIP	-		
NJM 431 D	Ref-Z-IC	+2,5...36V, 1...100mA, 0,2<0,5Ω	8-DIP	-		
NJM 431 L	Ref-Z-IC	=NJM 431D: Fig. →	7(KARef)	TL 431/TO-92	7(KARef)	
NJM 431 M	Z-IC	=NJM 431D: SMD	8-MDIP	-		
NJM 431 U	Z-IC	=NJM 431D: SMD	39(KARef)	-		
NJM 555 D	LIN-IC	=NE 555...	8-DIP	NE 555 N	8-DIP	
NJM 555 L	LIN-IC	=NE 555...: Fig. →	8-SIP	-		
NJM 555 M	LIN-IC	=NE 555...: SMD	8-MDIP	-		
NJM 555 S	LIN-IC	=NE 555...: Fig. →	9-SIP	-		
NJM 556 D	LIN-IC	=NE 556...	14-DIP	NE 556 N	14-DIP	*
NJM 556 M	LIN-IC	=NE 556...: SMD	14-MDIP	-		
NJM 567 D	LIN-IC	=LM 567...	8-DIP	→LM 567 CN		
NJM 567 M	LIN-IC	=NJM 567...: SMD	8-MDIP	-		
NJM 567 T	LIN-IC	=NJM 567...: Fig. →	TO-99	-		
NJM 592 D	LIN-IC	Video-Verst./Amp., 90MHz, ±8V, 0...+70°	14-DIP	NE 592/14-D	14-DIP	
NJM 592 D8	LIN-IC	NJM 592: Fig. →	8-DIP	NE 592/8-D	8-DIP	
NJM 723 D	Z-IC	+2...37V, 0,15A, -20...+75°	14-DIP	723/14-D	14-DIP	
NJM 723 M	Z-IC	=NJM 723D: SMD	14-MDIP	-		
NJM 723 T	Z-IC	=NJM 723D: Fig. →	TO-100	723/TO	TO-100	
NJM 741 A	OP-IC	Uni, Serie 741, ±22V, -55...+125°	TO-99	(741/TO)	TO-99	16
NJM 741 B	OP-IC	=NJM 741A: -20...+75°	TO-99	(741/TO)	TO-99	16
NJM 741 C	OP-IC	=NJM 741A: 18V, 0...+75°	TO-99	741/TO	TO-99	*
NJM 741 D	OP-IC	=NJM 741A: 18V, -20...+75°	8-DIP	741/8-D	8-DIP	
NJM 741 F	OP-IC	=NJM 741A: 18V, -20...+75°, SMD	8-FLP	-		
NJM 741 M	OP-IC	=NJM 741A: SMD	8-MDIP	-		
NJM 741 T	OP-IC	=NJM 741A: 18V, -20...+75°	TO-99	741/TO	TO-99	*
NJM 1458 D	OP-IC	Dual, Serie 158, ±18V, -20...+75°	8-DIP	4558/8-D	8-DIP	
NJM 1458 M	OP-IC	=NJM 1458D: SMD	8-MDIP	-		
NJM 2901 N	KOP-IC	Quad, Serie 139, 36(±18)V, -40...+85°	14-DIP	LM 339 N	14-DIP	
NJM 2902 N	OP-IC	Quad, Serie 124, +32/0V, -40...+85°	14-DIP	LM 324 N	14-DIP	
NJM 2903 D	KOP-IC	Dual, 36(±18)V, -40...+85°	8-DIP	-		
NJM 2903 T	KOP-IC	=NJM 2903D: Fig. →	TO-99	-		
NJM 3403 AD	OP-IC	Quad, Serie 124, +36/0(±18)V, -20...+75°	14-DIP	(LM 324 N)	14-DIP	16
NJM 3403 AM	OP-IC	=NJM 3403AD: SMD	14-MDIP	-		
NJM 3403 AV	OP-IC	=NJM 3403AD: SMD	14-SMDIP	-		
NJM 4556 D	OP-IC	Dual, hi-current, ±18V, 70mA, -20...+75°	8-DIP	-		
NJM 4556 L	OP-IC	=NJM 4556D: Fig. →	8-SIP	-		