

NJR Op Amps, Comparators and DC-DC Converters



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NJR OP AMPS

◆ Surface Mount Device For quantities 500 and up, call for quote.

MOUSER STOCK NO.	NJR Part No.	Package	Description	ft/GBW (MHz)	SlewRate (V/μs)	Price Each		
						1	25	100
513-NJM062D	NJM062D	DIP-8	Dual	1	3.5	.51	.47	.43
513-NJM4558L	NJM4558L	SIP-8	Dual High Gain	3	1	.42	.39	.35
513-NJM4558DD	NJM4558DD	DIP-8	Dual High Gain	3	1	.42	.35	.28
◆ 513-NJM4558LD	NJM4558LD	DMP-8	Dual High Gain	3	1	.42	.35	.28
513-NJM2120D	NJM2120D	DIP-8	Switching	3	2.2	.69	.58	.46
513-NJM2120L	NJM2120L	SIP-8	Dual with Switch	7	2.2	.69	.58	.46
◆ 513-NJM2120M	NJM2120M	DMP-8	Switching	3	2.2	.51	.46	.41
513-NJM072BD	NJM072BD	DIP-8	Dual J-FET Input	3	13	.47	.42	.37
513-NJM072BL	NJM072BL	SIP-8	Dual J-FET Input	3	13	.50	.45	.40
513-NJM072D	NJM072D	DIP-8	Dual J-FET Input	3	13	.45	.41	.38
◆ 513-NJM072M	NJM072M	DMP-8	Dual J-FET Input	3	13	.57	.48	.38
513-NJM074D	NJM074D	DIP-14	Quad J-FET Input	3	13	.81	.74	.67
◆ 513-NJM074M	NJM074M	DMP-14	Quad J-FET Input	3	13	.81	.74	.67
513-NJM082D	NJM082D	DIP-8	Dual J-FET Input	3	13	.48	.44	.40
◆ 513-NJM082M	NJM082M	DMP-8	Dual J-FET Input	3	13	.47	.42	.37
513-NJM084D	NJM084D	DIP-14	Quad J-FET Input	3	13	.90	.80	.72
513-NJM4741D	NJM4741D	DIP-14	General Purpose Quad	3.5	5	1.08	.98	.88
◆ 513-NJM4741M	NJM4741M	DMP-14	General Purpose Quad	3.5	5	1.10	.98	.93
513-NJM14558D	NJM14558D	DIP-8	Dual	5	2.5	.51	.43	.34
◆ 513-NJM14558M	NJM14558M	DMP-8	Dual	5	2.5	.38	.34	.32
513-NJM2100D	NJM2100D	DIP-8	Dual	5	2.5	.54	.44	.39
513-NJM2082D	NJM2082D	DIP-8	Dual	5	20	.50	.45	.40
513-NJM2082L	NJM2082L	SIP-8	Dual High Slew	5	20	.50	.45	.40
◆ 513-NJM2082M	NJM2082M	DMP-8	Dual J-FET Input	5	20	.47	.42	.37
◆ 513-NJM2058M	NJM2058M	DMP-14	Quad	-	1	.60	.54	.48
513-NJM2059D	NJM2059D	DIP-14	Quad	6	2	.54	.50	.47
◆ 513-NJM2059M	NJM2059M	DMP-14	Quad	6	2	.56	.50	.44
513-NJM4559D	NJM4559D	DIP-8	Dual	6	2	.42	.35	.28
◆ 513-NJM4559M	NJM4559M	DMP-8	Dual	6	2	.34	.30	.28
◆ 513-NJM2143R-TE1	NJM2143R-TE1	VSP-8	Single-Supply Dual	8	0.5	.36	.32	.30
513-NJM2060D	NJM2060D	DIP-14	Quad	10	4	.63	.53	.42
513-NJM4560D	NJM4560D	DIP-8	Dual	10	4	.42	.39	.35
◆ 513-NJM4560E	NJM4560E	EMP-8	Dual High Gain	10	4	.33	.29	.26
◆ 513-NJM4560M	NJM4560M	DMP-8	Dual	10	4	.42	.35	.28
513-NJM4562D	NJM4562D	DIP-8	Dual	10	4	.51	.43	.34
513-NJM4565D	NJM4565D	DIP-8	Dual	10	4	.34	.31	.29
◆ 513-NJM4565M	NJM4565M	DMP-8	Dual	10	4	.34	.31	.29
513-NJM5534D	NJM5534D	DIP-8	High Performance Low-Noise Dual	10	13	.51	.46	.41
◆ 513-NJM5534M	NJM5534M	DMP-8	High Performance Low-Noise Dual	10	13	.51	.46	.41
513-NJM2043D	NJM2043D	DIP-8	Dual Low-Noise Pre-Amplifier	14	6	.53	.47	.42
513-NJM2043DD	NJM2043DD	DIP-8	Dual Low-Noise Pre-Amplifier	14	6	.63	.53	.42
513-NJM2122D	NJM2122D	DIP-8	Ultra Low-Noise Dual	12	2.4	1.20	1.00	.80
◆ 513-NJM2122M	NJM2122M	DMP-8	Ultra Low-Noise Dual	12	2.4	1.11	.93	.74
◆ 513-NJM2140R-TE1	NJM2140R-TE1	VSP-8	Dual	12	4	.47	.42	.40
513-NJM2121D	NJM2121D	DIP-8	High-Speed Dual with Switch	14	4	.41	.36	.34
513-NJM4580D	NJM4580D	DIP-8	Dual	15	5	.34	.30	.28
◆ 513-NJM4580E	NJM4580E	EMP-8	Dual	15	5	.45	.41	.38
513-NJM318D	NJM318D	DIP-8	Precision High-Speed	15	75	.86	.78	.70
513-NJM2068D	NJM2068D	DIP-8	Low-Noise Dual	27	6	.39	.36	.33
513-NJM2068DD	NJM2068DD	DIP-8	Dual Low-Noise	27	6	.51	.43	.34
◆ 513-NJM2068E	NJM2068E	EMP-8	Dual High Gain	27	6	.36	.33	.31
◆ 513-NJM2068M	NJM2068M	DMP-8	Low-Noise Dual	27	6	.36	.33	.31
◆ 513-NJM2068MD	NJM2068MD	DMP-8	Dual Low-Noise	27	6	.51	.43	.34
◆ 513-NJM2716F-TE1	NJM2716F-TE1	MTP-5	Single-Supply Hi-Slew Rate Single	30	40	1.08	.98	.88
513-NJM4250D	NJM4250D	DIP-8	μ-Power	96	Prog.	.36	.33	.31
513-NJM1458D	NJM1458D	DIP-8	Dual	106	0.5	.60	.50	.40
513-NJM741D	NJM741D	DIP-8	Single	110	0.5	.36	.33	.31
◆ 513-NJM2710V-TE1	NJM2710V-TE1	SSOP-20	Ultra High-Speed Hex	180	320	1.87	1.74	1.62
◆ 513-NJM2136M	NJM2136M	DMP-8	Ultra Wide Band, High Slew Rate Single	200	45	1.53	1.28	1.02
◆ 513-NJM2137M	NJM2137M	DMP-8	Ultra Wide Band, High Slew Rate Single	200	45	.97	.86	.81
◆ 513-NJM2138M	NJM2138M	DMP-14	Ultra Wide Band, High Slew Rate Single	200	45	1.94	1.72	1.63

Amplifier ICs

NJR

NJR COMPARATORS

◆ Surface Mount Device For quantities 500 and up, call for quote.

MOUSER STOCK NO.	NJR Part No.	Package	Description	Response Time	Voltage Gain (dB)	Price Each		
						1	25	100
◆ 513-NJM2406F-TE1	NJM2406F-TE1	MTP-5	Single	1500	106	.32	.28	.26
513-NJM12903D	NJM12903D	DIP-8	Single-Supply Dual	500	106	.33	.29	.26
513-NJM2903D	NJM2903D	DIP-8	Single-Supply Dual	500	106	.33	.29	.26
513-NJM2901N	NJM2901N	DIP-14	Single-Supply Quad	500	106	.42	.38	.34
◆ 513-NJM2407R-TE1	NJM2407R-TE1	VSP-8	Single-Supply Dual	800	106	.36	.32	.30
513-NJM2403D	NJM2403D	DIP-8	Single-Supply Dual	1500	106	.48	.42	.37
513-NJM319D	NJM319D	DIP-14	Voltage	80	106	.81	.72	.68
◆ 513-NJM319M	NJM319M	DMP-14	Voltage	80	106	.81	.72	.68

NJR DC-DC CONVERTERS AND DETECTORS

◆ Surface Mount Device For quantities 500 and up, call for quote.

MOUSER STOCK NO.	NJR Part No.	Package	Description	Voltage		Price Each		
				Min.	Max.	1	25	100
◆ 513-NJM2360AM	NJM2360AM	DMP-8	Control IC	2.5	40	.84	.76	.68
513-NJM2360D	NJM2360D	DIP-8	Control IC	2.5	40	.84	.70	.56
513-NJM2384D	NJM2384D	DIP-14	Control IC with Current Sense Amplifier	3.6	32	1.60	1.42	1.34
513-NJM2374AD	NJM2374AD	DIP-8	PWM Control DC/DC Converter IC	2.5	40	1.13	1.00	.95
◆ 513-NJM2374AM	NJM2374AM	DMP-8	PWM Control DC/DC Converter IC	2.5	40	1.13	1.00	.95
◆ 513-NJU7665AF-TE1	NJU7665AF-TE1	MTP-5	Small Package Voltage Inverter	1.5	5.5	.97	.90	.84
◆ 513-NJU7665BF-TE1	NJU7665BF-TE1	MTP-5	Small Package Voltage Inverter	1.5	5.5	.97	.90	.84
◆ 513-NJU7665CF-TE1	NJU7665CF-TE1	MTP-5	Small Package Voltage Inverter	1.5	5.5	.81	.75	.72
513-NJU7660D	NJU7660D	DIP-8	Voltage Converter	4.5	20	.51	.46	.41
513-NJU7662D	NJU7662D	DIP-8	Voltage Converter	4.5	20	1.13	1.05	.98
◆ 513-NJU7662M	NJU7662M	DMP-8	Voltage Converter	4.5	20	1.50	1.25	1.00
513-NJU7670D	NJU7670D	DIP-14	Voltage Tripler	2.6	6	1.96	1.85	1.75
◆ 513-NJU7670M	NJU7670M	DMP-14	Voltage Tripler	2.6	6	1.96	1.85	1.75

