

Panasonic VOLTAGE REGULATORS (Continued)

RoHS Compliant

Digi-Key Part No.	Description	Pkg.	Price Each*	
			1	100
AN80L51RMS-ND	5.1V, 150mA, with Reset, Positive LDO Voltage Regulator	MINISD	1.07	89 .71
AN80L52RMS-ND	5.2V, 150mA, with Reset, Positive LDO Voltage Regulator	MINISD	1.07	89 .71
AN80L52RMS1TXXR-ND	5.2V, 150mA, with Reset, Positive LDO Voltage Regulator	MINISD	1385.213	3,000
AN80M27RSP-ND	2.7V, 500mA, with On-Off, Low Power Loss, Positive Voltage Regulator	SP5SU	1.69	1.36 1.02
AN80M27RSP1TXXR-ND	2.7V, 500mA, with On-Off, Low Power Loss, Positive Voltage Regulator	SP5SU	2598.353	3,000
AN80T05-ND	Positive Voltage Regulator	SP5SU	2.29	1.84 1.43
AN80T05L-ND	Voltage Supply for Car Audio	12-SIL	2.34	1.88 1.46
AN80T32-ND	Voltage Supply for Car Audio	12-SIL	1.47	1.18 .89
AN80T53-ND	Multi-Voltage Regulator	TO-2207	1.54	1.24 .93
AN14333SMTXCLCT-ND	7V-14V, Positive, Variable Output Shunt Regulator	SSMINISD	.78	.65 .52
AN14333SMTXLTR-ND	7V-14V, Positive, Variable Output Shunt Regulator	SSMINISD	1012.773	3,000
AN7705SP-ND	5V, 1.2A, Positive Low Power Loss Voltage Regulator	SP3SU	1.67	1.34 1.05
AN7705SPE1TR-ND	5V, 1.2A, Positive Low Power Loss Voltage Regulator	SP3SU	2809.623	3,000
AN7706SPE1TR-ND	6V, 1.2A, Positive Low Power Loss Voltage Regulator	SP3SU	2809.623	3,000
AN7707SPE1TR-ND	7V, 1.2A, Positive Low Power Loss Voltage Regulator	SP3SU	2809.623	3,000
AN7708SP-ND	8V, 1.2A, Positive Low Power Loss Voltage Regulator	SP3SU	1.67	1.34 1.05
AN7708SPE1TR-ND	8V, 1.2A, Positive Low Power Loss Voltage Regulator	SP3SU	2809.623	3,000
AN7709SP-ND	9V, 1.2A, Positive Low Power Loss Voltage Regulator	SP3SU	1.67	1.34 1.05
AN7709SPE1TR-ND	9V, 1.2A, Positive Low Power Loss Voltage Regulator	SP3SU	2809.623	3,000
AN7710SPE1TR-ND	10V, 1.2A, Positive Low Power Loss Voltage Regulator	SP3SU	2809.623	3,000
AN7712SP-ND	12V, 1.2A, Positive Low Power Loss Voltage Regulator	SP3SU	1.67	1.34 1.05
AN7712SPE1TR-ND	12V, 1.2A, Positive Low Power Loss Voltage Regulator	SP3SU	2809.623	3,000
AN7715SP-ND	15V, 1.2A, Positive Low Power Loss Voltage Regulator	SP3SU	1.67	1.34 1.05
AN8002M-ND	2V, 50mA, Positive LDO Voltage Regulator	TO-243	.77	.64 .52
AN8003-ND	3V, 50mA, Positive LDO Voltage Regulator	TO-92	.70	.59 .47
AN8003M-E1TR-ND	3V, 50mA, Positive LDO Voltage Regulator	TO-243	339.771	1,000
AN8004-ND	4V, 50mA, Positive LDO Voltage Regulator	TO-92	.70	.59 .47
AN8004M-ND	4V, 50mA, Positive LDO Voltage Regulator	TO-243	.77	.64 .52
AN8004M-E1TR-ND	4V, 50mA, Positive LDO Voltage Regulator	TO-243	339.771	1,000
AN8005-ND	5V, 50mA, Positive LDO Voltage Regulator	TO-92	.70	.59 .47
AN8005M-ND	5V, 50mA, Positive LDO Voltage Regulator	TO-243	.77	.64 .52
AN8005M-E1TR-ND	5V, 50mA, Positive LDO Voltage Regulator	TO-243	339.771	1,000
AN8006M-ND	6V, 50mA, Positive LDO Voltage Regulator	TO-243	.77	.64 .52
AN8006M-E1TR-ND	6V, 50mA, Positive LDO Voltage Regulator	TO-243	339.771	1,000
AN8007-ND	7V, 50mA, Positive LDO Voltage Regulator	TO-92	.70	.59 .47
AN8007M-ND	7V, 50mA, Positive LDO Voltage Regulator	TO-243	.77	.64 .52
AN8007M-E1TR-ND	7V, 50mA, Positive LDO Voltage Regulator	TO-243	339.771	1,000
AN8008M-ND	8V, 50mA, Positive LDO Voltage Regulator	TO-243	.77	.64 .52
AN8008M-E1TR-ND	8V, 50mA, Positive LDO Voltage Regulator	TO-243	339.771	1,000
AN8009M-ND	9V, 50mA, Positive LDO Voltage Regulator	TO-243	.77	.64 .52
AN8009M-E1TR-ND	9V, 50mA, Positive LDO Voltage Regulator	TO-243	339.771	1,000
AN8010-ND	10V, 50mA, Positive LDO Voltage Regulator	TO-92	.70	.59 .47
AN8010M-E1TR-ND	10V, 50mA, Positive LDO Voltage Regulator	TO-243	339.771	1,000
AN8025M-ND	2.5V, 50mA, Positive LDO Voltage Regulator	TO-243	.77	.64 .52
AN8025M-E1TR-ND	2.5V, 50mA, Positive LDO Voltage Regulator	TO-243	339.771	1,000
AN8045-ND	4.5V, 50mA, Positive LDO Voltage Regulator	TO-92	.70	.59 .47
AN8045M-ND	4.5V, 50mA, Positive LDO Voltage Regulator	TO-243	.77	.64 .52
AN8045M-E1TR-ND	4.5V, 50mA, Positive LDO Voltage Regulator	TO-243	339.771	1,000
AN8085M-ND	8.5V, 50mA, Positive LDO Voltage Regulator	TO-243	.77	.64 .52
AN8085M-E1TR-ND	8.5V, 50mA, Positive LDO Voltage Regulator	TO-243	339.771	1,000
AN34001A-LC-ND	Nine-Output Linear Voltage Regulator	16-ZIP	2.47	1.98 1.54
AN3400A-ND	Multi-Voltage Regulator	TO-2207	1.70	1.36 1.06
AN34060A-ND	Multi-Voltage Regulator	TO-2207	1.70	1.41 1.10
AN7703SPE1TR-ND	3.5V, 1.2A, Positive Low Power Loss Voltage Regulator	SP3SU	2809.623	3,000

JRC / NJR Corporation DigiKey Real AMPLIFIERS

Digi-Key Part No.	Description	Pkg.	Price Each*	
			1	100
NJG1101F-TE1CT-ND	Wideband AGC Amp, GaAs MMIC	6-MTP	1.68	1.40 1.12
NJG1101F-TE1TR-ND	Wideband AGC Amp, GaAs MMIC	6-MTP	2934.863	3,000
NJG1103F1-TE1CT-ND	1.5/1.9GHz Low Noise Amp, GaAs MMIC	6-MTP	.68	.57 .46
NJG1103F1-TE1TR-ND	1.5/1.9GHz Low Noise Amp, GaAs MMIC	6-MTP	1181.573	3,000
NJG1105F-TE1CT-ND	1.8/1.9/2.1GHz Band Low Noise Amp, GaAs MMIC	6-MTP	1.98	1.66 1.33
NJG1105F-TE1TR-ND	1.8/1.9/2.1GHz Band Low Noise Amp, GaAs MMIC	6-MTP	3468.473	3,000
NJG1302V-TE1CT-ND	Medium Power Amp, GaAs MMIC	14-SSOP	4.57	3.82 3.05
NJG1302V-TE1TR-ND	Medium Power Amp, GaAs MMIC	14-SSOP	5336.102	3,000
NJG1307R-TE1CT-ND	Driver Amp, GaAs MMIC	8-VSP	2.13	1.78 1.43
NJG1307R-TE1TR-ND	Driver Amp, GaAs MMIC	8-VSP	2490.182	3,000
NJM064D-ND	J-Fet Input Op Amp	14-Dip	.68	.57 .46
NJM072D#-ND	Dual J-Fet Input Op Amp*	8-Dip	.33	.28 .22
NJM072M-ND	Dual J-Fet Input Op Amp	8-MTP	.39	.33 .27
NJM074M-ND	Quad J-Fet Input Op Amp	14-DMP	.76	.64 .51
NJM082D-ND	Dual J-Fet Input Op Amp	8-Dip	.35	.30 .24
NJM084D-ND	Quad J-Fet Input Op Amp	14-Dip	.85	.71 .57
NJM319M#-ND	Precision, High Speed, Dual Voltage Comparator*	14-DMP	.78	.66 .53
NJM2060D-ND	High-Gain, Wide-Bandwidth, Quad Op Amp	14-Dip	.44	.37 .30
NJM2070D-ND	Low Voltage Power Amp	8-Dip	.61	.51 .41
NJM2073M#-ND	Dual Low Voltage Power Amp*	8-DMP	.63	.53 .43
NJM2076D-ND	Dual Low Voltage Power Amp	8-Dip	1.00	.84 .67
NJM2076M-ND	Dual Low Voltage Power Amp	8-MTP	1.00	.84 .67
NJM2082D#-ND	Dual J-Fet Input Op Amp*	8-Dip	.44	.37 .30
NJM2082M-ND	Dual J-Fet Input Op Amp	8-MTP	.37	.31 .25
NJM2100D#-ND	Dual Op Amp*	8-Dip	.44	.37 .30
NJM2113M#-ND	Low Voltage Audio Power Amp*	8-MTP	.41	.35 .28
NJM2119M#-ND	Dual Single Supply Op Amp*	8-MTP	.85	.71 .57
NJM2120M-ND	Op Amp, 2-Input/1-Output Analog Switch	8-MTP	.48	.40 .32
NJM2121M-ND	Dual Op Amp, 2-Input/1-Output Analog Switch	8-MTP	.39	.33 .27
NJM2122D-ND	Ultra Low Noise Dual Op Amp	8-Dip	.85	.71 .57
NJM2125F-TE1FCT-ND	Single Supply Op Amp*	5-MTP	.46	.39 .31
NJM2125F-TE1FTR-ND	Single Supply Op Amp*	5-MTP	800.423	3,000
NJM2135M-TE2CT-ND	Low Voltage Audio Power Amp	8-MTP	.46	.39 .31
NJM2135M-TE2TR-ND	Low Voltage Audio Power Amp	8-MTP	533.612	3,000
NJM2136M-ND	Ultra Wideband, High Slew Rate, Single Op Amp	8-MTP	1.09	.91 .73
NJM2137M-ND	Ultra Wideband, High Slew Rate, Dual Op Amp	8-MTP	.91	.77 .61
NJM2138M-ND	Ultra Wideband, High Slew Rate, Quad Op Amp	14-DMP	1.83	1.53 1.22
NJM2140R-TE1FCT-ND	Low Saturation Dual Op Amp*	8-VSP	.46	.39 .31
NJM2140R-TE1FTR-ND	Low Saturation Dual Op Amp*	8-VSP	533.612	3,000
NJM2143R-TE1FCT-ND	Single Supply Dual Op Amp*	8-VSP	.33	.28 .22

Digi-Key Part No.	Description	Pkg.	Price Each*	
			1	100
NJM2143R-TE1FTR-ND	Single Supply Dual Op Amp*	8-VSP		406.56/2,000
NJM2149M#-ND	Low Voltage Audio Power Amp*	8-DMP	.65	.55 .44
NJM2171AR-TE1CT-ND	Low Voltage Headphone Amp for Portable Audio	10-VSP	.65	.55 .44
NJM2171AR-TE1TR-ND	Low Voltage Headphone Amp for Portable Audio	10-VSP	762.302	3,000
NJM2172V-TE1FCT-ND	Op Amp with Electric Variable Resistor*	14-SSOP	1.35	1.13 .91
NJM2172V-TE1FTR-ND	Op Amp with Electric Variable Resistor*	14-SSOP		1601.56/2,000
NJM2174V-TE2CT-ND	Audio Line Amp with Mute Function	14-SSOP	1.07	.89 .72
NJM2174V-TE2TR-ND	Audio Line Amp with Mute Function	14-SSOP		1245.09/2,000
NJM2204AD-ND	Integrated IF Limiting Amp	16-Dip	1.83	1.53 1.22
NJM2267M#-ND	Dual Video 6dB Amp with 75-Ohm Driver*	8-DMP	5.24	.44 .35
NJM2268M-ND	Dual Video 6dB Amplifier	8-MTP	.41	.35 .28
NJM2403D-ND	Single Supply Dual Comparator	8-Dip	.39	.33 .27
NJM2406F-TE1FCT-ND	Single Comparator*	5-MTP	.30	.26 .21
NJM2406F-TE1FTR-ND	Single Comparator*	5-MTP		533.61/3,000
NJM2407R-TE1FCT-ND	Single Supply Dual Comparator*	8-VSP	.33	.28 .22
NJM2407R-TE1FTR-ND	Single Supply Dual Comparator*	8-VSP		406.56/2,000
NJM2538V-TE1CT-ND	Video Amp with 75-Ohm Driver	20-SSOP	2.13	1.78 1.43
NJM2538V-TE1TR-ND	Video Amp with 75-Ohm Driver	20-SSOP		2490.18/2,000
NJM2574R1-TE1FCT-ND	Low Voltage Video Amp with LPF*	8-TVSP	.72	.60 .48
NJM2574R1-TE1FTR-ND	Low Voltage Video Amp with LPF*	8-TVSP		839.26/2,000
NJM2575F1-TE1FCT-ND	Low Voltage Video Amp with LPF*	6-MTP	.63	.53 .43
NJM2575F1-TE1FTR-ND	Low Voltage Video Amp with LPF*	6-MTP		1106.42/3,000
NJM2576R1-TE1FCT-ND	Low Voltage Video Amp with LPF*	8-TVSP	.85	.71 .57
NJM2576R1-TE1FTR-ND	Low Voltage Video Amp with LPF*	8-TVSP		1016.40/2,000
NJM2580D-ND	Single Supply Wideband 3-Channel Video Amp	14-Dip	1.83	1.53 1.22
NJM2580M-ND	Single Supply Wideband 3-Channel Video Amp	14-DMP	1.52	1.28 1.02
NJM2710V-TE1CT-ND	Ultra High Speed Hex Op Amp	20-SSOP	1.76	1.48 1.18
NJM2710V-TE1TR-ND	Ultra High Speed Hex Op Amp	20-SSOP		2058.21/2,000
NJM2711F-TE1CT-ND	Ultra High Speed Single Op Amp*	5-MTP	1.76	1.48 1.18
NJM2711F-TE1FTR-ND	Ultra High Speed Single Op Amp*	5-MTP		3164.63/3,000
NJM2716F-TE1CT-ND	Single Supply High-Slew Rate Single Op Amp	5-MTP	.91	.77 .61
NJM2716F-TE1TR-ND	Single Supply High-Slew Rate Single Op Amp	5-MTP		1600.83/3,000
NJM2729E-TE1FCT-ND	Precision Op Amp*	8-MTP	2.03	1.69 1.36
NJM2729E-TE1FTR-ND	Precision Op Amp*	8-MTP		2363.13/2,000
NJM2730F-TE1FCT-ND	Low Supply Voltage Single Op Amp*	5-MTP	.61	.51 .41
NJM2732B1-TE1FCT-ND	Full-Swing Input and Output Type Dual Op Amp*	8-TVSP	1.52	1.28 1.02
NJM2732B1-TE1FTR-ND	Full-Swing Input and Output Type Dual Op Amp*	8-TVSP		1804.84/2,000
NJM2737B1-TE1CT-ND	Low Noise, Low Supply Voltage Dual Op Amp	8-TVSP	1.68	1.40 1.12
NJM2737B1-TE1TR-ND	Low Noise, Low Supply Voltage Dual Op Amp	8-TVSP		1956.57/2,000
NJM2737R1-TE1FCT-ND	Low Noise, Low Supply Voltage Dual Op Amp*	8-TVSP	1.72	1.44 1.15
NJM2737R1-TE1FTR-ND	Low Noise, Low Supply Voltage Dual Op Amp*	8-TVSP		2008.12/2,000
NJM2770R1-TE1CT-ND	High Power and Low Voltage Audio Power Amp	8-TVSP	.87	.73 .59
NJM2770R1-TE1TR-ND	High Power and Low Voltage Audio Power Amp	8-TVSP		1016.40/2,000
NJM2772V-TE1CT-ND	Low Voltage Headphone Amp for Portable Audio	14-SSOP	.98	.82 .66
NJM2772V-TE1TR-ND	Low Voltage Headphone Amp for Portable Audio	14-SSOP		1143.45/2,000
NJM4558D#-ND	Dual Op Amp*	8-Dip	.30	.26 .21
NJM4559M-ND	Dual High Gain Op Amp	8-MTP	.30	.26 .21
NJM4560D#-ND	High Gain, Wide-Bandwidth, Dual Op Amp*	8-Dip	.30	.26 .21
NJM4562M-ND	High Gain, Wide-Bandwidth, Low Noise, Dual Op Amp	8-MTP	.37	.31 .25
NJM4565D#-ND	High Gain, Wide-Bandwidth, Low Noise, Dual Op Amp*	8-Dip	.35	.30 .24
NJM4741M#-ND	General Purpose Quad Op Amp*	14-DMP	1.07	.89 .72
NJM5532M#-ND	High Performance Low Noise Dual Op Amp*	8-MTP	.72	.60 .48
NJM5534M#-ND	High Performance Low Noise Op Amp*	8-MTP	.50	.42 .34
NJM12901M-ND	Single Supply Quad Comparator	14-DMP	.54	.46 .37
NJM12902M-ND	Single Supply Quad Op Amp	14-DMP	.59	.49 .40
NJM12904M-TE1FCT-ND	Single Supply Dual Op Amp*	8-MTP	.28	.24 .19
NJM13403M#-ND	Single Supply Quad Op Amp*	14-DMP	.72	.60 .48
NJM13404D-ND	Single Supply Dual Op Amp	8-Dip	.48	.40 .32
NJM13404M-ND	Single Supply Dual Op Amp	8-MTP	.48	.40 .32
NJM13700D-ND	Dual Op Transconductance Amp	16-Dip	.72	.60 .48
NJM14558D#-ND	Dual Op Amp*	8-Dip	.37	.31 .25
NJM14558M#-ND	Dual Op Amp	8-MTP	.37	.31 .25
NJM0970D#-ND	Low Offset Voltage, Low Drift Op Amp*	8-Dip	.72	.62 .50
NJU7001M-ND	Low Voltage CMOS Op Amp	8-MTP	.50	.42 .34
NJU7004D-ND	Quad Low Voltage CMOS Op Amp	14-Dip	1.46	1.22 .98
NJU7004M-ND	Quad Low Voltage CMOS Op Amp	14-DMP	1.46	1.22 .98
NJU7006F-TE1CT-ND	Super Low Operating Current and Low Offset Voltage, Tiny Single CMOS Op Amp	5-MTP	1.35	1.13 .91
NJU7006F-TE1TR-ND	Super Low Operating Current and Low Offset Voltage, Tiny Single CMOS Op Amp	5-MTP		2363.13/3,000
NJU7007F3-TE1CT-ND	Low Power, Low Offset Voltage Super Small Sized Single CMOS Op Amp	SC88A	.61	.51 .41
NJU7007F3-TE1TR-ND	Low Power, Low Offset Voltage Super Small Sized Single CMOS Op Amp	SC88A		1067.22/3,000
NJU7008F3-TE1CT-ND	Low Power, Low Offset Voltage Super Small Sized Single CMOS Op Amp	SC88A	.61	.51 .41
NJU7008F3-TE1TR-ND	Low Power, Low Offset Voltage Super Small Sized Single CMOS Op Amp	SC88A		1067.22/3,000
NJU7011F-TE1CT-ND	Low Power Tiny Single CMOS Op Amp	5-MTP	.39	.33 .27
NJU7014D-ND	Low Power Dual CMOS Op Amp	8-Dip	.85	.71 .57

JRC / NJR Corporation **DigiReel** **AMPLIFIERS (Continued)**

Digi-Key Part No.	Description	Pkg.	Price Each*	
			1	25 100
NJU0793AF-TE1#CT-ND	Low Power/Low Offset Voltage Tiny Single CMOS Op Amp*.....5-MTP	46	39	31
NJU0793AF-TE1#FR-ND	Low Power/Low Offset Voltage Tiny Single CMOS Op Amp*.....5-MTP	801,500/3,000		
NJU0794D-ND	Low Power/Low Offset Voltage Dual CMOS Op Amp.....8-Dip	96	80	64
NJU0794AF-ND	Low Power/Low Offset Voltage Dual CMOS Op Amp.....8-DMP	96	80	64
NJU0794AR-TE1CT-ND	Low Power/Low Offset Voltage Dual CMOS Op Amp.....8-VSP	1.98	1.66	1.33
NJU0794AR-TE1TR-ND	Low Power/Low Offset Voltage Dual CMOS Op Amp.....8-VSP	2312.31/2,000		
NJU0794R1-TE1#CT-ND	Low Power/Low Offset Voltage Dual CMOS Op Amp*.....8-TVSP	1.98	1.66	1.33
NJU0794R1-TE1#TR-ND	Low Power/Low Offset Voltage Dual CMOS Op Amp*.....8-TVSP	2363.86/2,000		
NJU0794V-TE1CT-ND	Low Power/Low Offset Voltage Dual CMOS Op Amp.....8-SSOP	1.07	89	72
NJU0794V-TE1TR-ND	Low Power/Low Offset Voltage Dual CMOS Op Amp.....8-SSOP	1245.09/2,000		
NJU0795D-ND	Low Power/Low Offset Voltage Dual CMOS Op Amp.....8-Dip	91	77	61
NJU0795M-ND	Low Power/Low Offset Voltage Dual CMOS Op Amp.....8-DMP	91	77	61
NJU0795R-TE1CT-ND	Low Power/Low Offset Voltage Dual CMOS Op Amp.....8-VSP	1.98	1.66	1.33
NJU0795R-TE1TR-ND	Low Power/Low Offset Voltage Dual CMOS Op Amp.....8-VSP	2312.31/2,000		
NJU0795R1-TE1CT-ND	Low Power/Low Offset Voltage Dual CMOS Op Amp.....8-TVSP	1.98	1.66	1.33
NJU0795R1-TE1TR-ND	Low Power/Low Offset Voltage Dual CMOS Op Amp.....8-TVSP	2312.31/2,000		
NJU0795V-TE1CT-ND	Low Power/Low Offset Voltage Dual CMOS Op Amp.....8-SSOP	1.98	1.66	1.33
NJU0795V-TE1TR-ND	Low Power/Low Offset Voltage Dual CMOS Op Amp.....8-SSOP	2312.31/2,000		
NJU0796M-ND	Low Power/Low Offset Voltage Dual CMOS Op Amp.....8-DMP	70	59	47
NJU0796R-TE1#CT-ND	Low Power/Low Offset Voltage Dual CMOS Op Amp*.....8-VSP	1.98	1.66	1.33
NJU0796R-TE1#TR-ND	Low Power/Low Offset Voltage Dual CMOS Op Amp*.....8-VSP	2363.86/2,000		
NJU0796R1-TE1CT-ND	Low Power/Low Offset Voltage Dual CMOS Op Amp.....8-TVSP	1.98	1.66	1.33
NJU0796R1-TE1TR-ND	Low Power/Low Offset Voltage Dual CMOS Op Amp.....8-TVSP	2312.31/2,000		
NJU0796V-TE2CT-ND	Low Power/Low Offset Voltage Dual CMOS Op Amp.....8-SSOP	1.98	1.66	1.33
NJU0796V-TE2TR-ND	Low Power/Low Offset Voltage Dual CMOS Op Amp.....8-SSOP	2312.31/2,000		
NJU1702AD-ND	CMOS Comparator with CMOS Output.....8-Dip	2.29	1.91	1.53
NJU1702AM-ND	CMOS Comparator with CMOS Output.....8-DMP	2.29	1.91	1.53
NJU0721V-TE1CT-ND	Class-D Headphone Amplifier for Digital Audio.....20-SSOP	3.05	2.55	2.04
NJU0721V-TE1TR-ND	Class-D Headphone Amplifier for Digital Audio.....20-SSOP	3557.40/2,000		
NJU0725V-TE1CT-ND	Class-D Amp for Digital Audio.....24-SSOP	4.57	3.82	3.05
NJU0725V-TE1TR-ND	Class-D Amp for Digital Audio.....24-SSOP	5336.10/2,000		
NJU0752V-TE1#CT-ND	Analog Signal Input Class-D Amp for Piezo Speaker*.....14-SSOP	3.96	3.31	2.65
NJU0752V-TE1#TR-ND	Analog Signal Input Class-D Amp for Piezo Speaker*.....14-SSOP	3075.34/2,000		
NJU0754V-TE2CT-ND	Analog Signal Input Monoaural Class-D Power Amp*.....10-SSOP	1.59	1.33	1.06
NJU0755V-TE1#CT-ND	Analog Signal Input Stereo Class-D Power Amp*.....20-SSOP	2.48	2.07	1.66
NJU0755V-TE1#TR-ND	Analog Signal Input Stereo Class-D Power Amp*.....20-SSOP	2896.74/2,000		

JRC / NJR Corporation **DRIVERS**

Digi-Key Part No.	Description	Pkg.	Price Each*	
			1	25 100
NJM2577M-TE2#CT-ND	Quad Video Driver*.....20-DMP	2.18	1.82	1.46
NJM2577M-TE2#TR-ND	Quad Video Driver*.....20-DMP	2541.00/2,000		
NJM3517D2#-ND	Stepper Motor Controller/Driver*.....16-Dip	4.05	3.38	2.71
NJM3517E2#-ND	Stepper Motor Controller/Driver*.....16-EMP	4.05	3.38	2.71
NJM3717D2#-ND	Stepper Motor Driver*.....16-Dip	1.55	1.29	1.04
NJM3770AD3#-ND	Stepper Motor Driver*.....16-Dip	3.27	2.73	2.18
NJM3771D2#-ND	Dual Stepper Motor Driver*.....22-Dip	4.36	3.63	2.91
NJM3771FM2#-ND	Dual Stepper Motor Driver*.....28-PLCC	4.36	3.63	2.91
NJM3772D2-ND	Dual Stepper Motor Driver*.....22-Dip	3.96	3.31	2.65
NJM3772D2#-ND	Dual Stepper Motor Driver*.....22-Dip	4.05	3.38	2.71
NJM3773D2-ND	Dual Stepper Motor Driver*.....22-Dip	3.66	3.05	2.44
NJM3773D2#-ND	Dual Stepper Motor Driver*.....22-Dip	3.72	3.11	2.49
NJM3774FM2-ND	Dual Stepper Motor Driver*.....28-PLCC	3.96	3.31	2.65
NJM3775D2#-ND	Dual Stepper Motor Driver*.....22-Dip	3.72	3.11	2.49
NJM3775FM2-ND	Dual Stepper Motor Driver*.....28-PLCC	3.66	3.05	2.44
NJM3777E3#-ND	Stepper Motor Driver*.....24-EMP	3.72	3.11	2.49
NJM3771E3#-ND	Stepper Motor Driver*.....24-EMP	3.66	3.05	2.44
NJU0640F-TE1CT-ND	High Efficiency White LED Driver.....SOT-23-5	1.22	1.02	.82
NJU0640F-TE1TR-ND	High Efficiency White LED Driver.....SOT-23-5	2134.44/3,000		
NJU0650F-TE2CT-ND	High Efficiency White LED Driver*.....SOT-23-5	1.09	91	73
NJU0650F-TE2TR-ND	High Efficiency White LED Driver*.....SOT-23-5	1905.75/3,000		
NJU0600V-TE1#CT-ND	Full Color LED Controller Driver with PWM Control*.....10-SSOP	1.07	89	72
NJU0600V-TE1#TR-ND	Full Color LED Controller Driver with PWM Control*.....10-SSOP	1276.50/2,000		
NJU7325R-TE1CT-ND	Single-Phase DC Brushless Motor Driver.....8-VSP	.76	64	51
NJU7325R-TE1TR-ND	Single-Phase DC Brushless Motor Driver.....8-VSP	889.35/2,000		
NJU8171V-TE2#CT-ND	3V Operation Switching Driver for Class D Amp*.....10-SSOP	1.83	1.53	1.22
NJU8171V-TE2#TR-ND	3V Operation Switching Driver for Class D Amp*.....10-SSOP	2363.86/2,000		
NJU8173V-TE1#CT-ND	2V Operation Switching Driver for Class D Amp*.....14-SSOP	1.98	1.66	1.33
NJU8173V-TE1#TR-ND	2V Operation Switching Driver for Class D Amp*.....14-SSOP	2008.12/2,000		
NJW4301D-ND	2-Channel Bridge Driver.....16-Dip	2.53	2.11	1.69
NJW4301M-ND	2-Channel Bridge Driver.....30-SDMP	2.53	2.11	1.69

JRC / NJR Corporation **MULTIPLEXER**

Digi-Key Part No.	Description	Pkg.	Price Each*	
			1	25 100
NJU4051BM-ND	Single 8-Channel Mux.....16-DMP	68	57	46
NJU4053BD-ND	Triple 2-Channel Mux.....16-Dip	70	59	47

JRC / NJR Corporation **DigiReel** **POWER MANAGEMENT**

Digi-Key Part No.	Description	Pkg.	Price Each*	
			1	25 100
NJM78L05BD-ND	Series Regulator with Reset Function.....8-Dip	52	44	35
NJM78L05BM-ND	Series Regulator with Reset Function.....8-DMP	33	28	22
NJM78L05UA#-ND	5V, 100mA, Positive Voltage Regulator*.....SOT-89	28	24	19
NJM78L06UA#-ND	6V, 100mA, Positive Voltage Regulator*.....SOT-89	28	24	19
NJM78L08UA#-ND	8V, 100mA, Positive Voltage Regulator*.....SOT-89	28	24	19
NJM78L09UA#-ND	9V, 100mA, Positive Voltage Regulator*.....SOT-89	28	24	19
NJM78L12UA#-ND	12V, 100mA, Positive Voltage Regulator*.....SOT-89	28	24	19
NJM78L15UA#-ND	15V, 100mA, Positive Voltage Regulator*.....SOT-89	28	24	19
NJM78L20UA-ND	20V, 100mA, Positive Voltage Regulator.....SOT-89	28	24	19
NJM78L05BUE1#CT-ND	Series Regulator with Reset Function*.....SOT-89-5	46	39	31
NJM78L05BUE1#TR-ND	Series Regulator with Reset Function*.....SOT-89-5	266.81/1,000		
NJM78L05DD-ND	Series Regulator with Reset Function.....8-Dip	52	44	35
NJM78L05DU-TE1CT-ND	Series Regulator with Reset Function.....SOT-89-5	44	37	30
NJM78L05DU-TE1TR-ND	Series Regulator with Reset Function.....SOT-89-5	254.10/1,000		
NJM78M05FA#-ND	5V, 500mA, Positive Voltage Reg. with Isolated Tab*.....TO-220F	41	35	28

Digi-Key Part No.	Description	Pkg.	Price Each*	
			1	25 100
NJM78M09FA#-ND	9V, 500mA, Positive Voltage Reg. with Isolated Tab*.....TO-220F	41	35	28
NJM78M12FA#-ND	12V, 500mA, Positive Voltage Reg. with Isolated Tab*.....TO-220F	41	35	28
NJM78M15FA#-ND	15V, 500mA, Positive Voltage Reg. with Isolated Tab*.....TO-220F	41	35	28
NJM78M24FA#-ND	24V, 500mA, Positive Voltage Reg. with Isolated Tab*.....TO-220F	41	35	28
NJM79L05UA#-ND	5V, 100mA, Negative Voltage Regulator*.....SOT-89	33	28	22
NJM79L08UA#-ND	8V, 100mA, Negative Voltage Regulator*.....SOT-89	33	28	22
NJM79L09UA-TE1#CT-ND	9V, 100mA, Negative Voltage Regulator*.....SOT-89	33	28	22
NJM79L12L2A#-ND	12V, 100mA, Negative Voltage Regulator*.....TO-92	30	26	21
NJM79L12UA#-ND	12V, 100mA, Negative Voltage Regulator*.....SOT-89	33	28	22
NJM79L24UA#-ND	24V, 100mA, Negative Voltage Regulator.....SOT-89	50	42	34
NJM79M05FA#-ND	5V, 500mA, Negative Voltage Regulator with Isolated Tab*.....TO-220F	46	39	31
NJM79M08FA#-ND	8V, 500mA, Negative Voltage Regulator with Isolated Tab*.....TO-220F	50	42	34
NJM79M15FA#-ND	15V, 500mA, Negative Voltage Regulator with Isolated Tab*.....TO-220F	50	42	34
NJM79M18FA#-ND	18V, 500mA, Negative Voltage Regulator with Isolated Tab*.....TO-220F	50	42	34
NJM79M24FA#-ND	24V, 500mA, Negative Voltage Regulator with Isolated Tab*.....TO-220F	50	42	34
NJM317D1L-TE1CT-ND	Adjustable 3-Terminal Positive Voltage Regulator.....TO-252	65	55	44
NJM317D1L-TE1TR-ND	Adjustable 3-Terminal Positive Voltage Regulator.....TO-252	1143.45/3,000		
NJM317F#-ND	Adjustable 1.5A, Voltage Regulator with Isolated Tab*.....TO-220F	63	53	43
NJM431D-ND	Adjustable Precision Shunt Regulator.....8-Dip	35	30	24
NJM431E-ND	Adjustable Precision Shunt Regulator.....8-SDIC	30	26	21
NJM431L-ND	Adjustable Precision Shunt Regulator.....TO-92	30	26	21
NJM431M-ND	Adjustable Precision Shunt Regulator.....8-DMP	39	33	27
NJM723M-ND	Precision Voltage Regulator.....14-DMP	39	33	27
NJM723MF-ND	Precision Voltage Regulator*.....14-DMP	52	44	35
NJM2355D#-ND	2-Output High Voltage Switching Regulator*.....18-Dip	1.87	1.57	1.25
NJM2360D#-ND	DC/DC Converter Control IC*.....8-Dip	61	51	41
NJM2370R02-TE1CT-ND	2.0V, Low Dropout Voltage Regulator with On/Off Control.....8-VSP	44	37	30
NJM2370R02-TE1TR-ND	2.0V, Low Dropout Voltage Regulator with On/Off Control.....8-VSP	508.20/2,000		
NJM2370R03-TE1CT-ND	3.0V, Low Dropout Voltage Regulator with On/Off Control.....8-VSP	44	37	30
NJM2370R03-TE1TR-ND	3.0V, Low Dropout Voltage Regulator with On/Off Control.....8-VSP	508.20/2,000		
NJM2370R03#-ND	3.0V, Low Dropout Voltage Regulator with On/Off Control.....8-VSP	44	37	30
NJM2370R3#-TE1TR-ND	3.7V, Low Dropout Voltage Regulator with On/Off Control.....8-VSP	508.20/2,000		
NJM2370U03-TE1CT-ND	3.0V, Low Dropout Voltage Regulator with On/Off Control.....SOT-89-5	44	37	30
NJM2373AF-TE1CT-ND	Adjustable High Precision Shunt Regulator.....5-MTP	48	40	32
NJM2373AF-TE1TR-ND	Adjustable High Precision Shunt Regulator.....5-MTP	838.53/3,000		
NJM2373AU-TE1CT-ND	Adjustable High Precision Shunt Regulator.....SOT-89	61	51	41
NJM2373AU-TE1TR-ND	Adjustable High Precision Shunt Regulator.....SOT-89	355.74/1,000		
NJM2384D-ND	DC/DC Converter Control.....14-Dip	1.52	1.28	1.02
NJM2391D103TE1#CT-ND	3V, Low Dropout Voltage Regulator.....TO-252	61	51	41
NJM2391D103TE1#TR-ND	3V, Low Dropout Voltage Regulator.....TO-252	1106.42/3,000		
NJM2396F05-ND	Low Dropout Voltage Regulator.....TO-220F-4	83	69	56
NJM2396F03-ND	Low Dropout Voltage Regulator.....TO-220F-4	76	64	51
NJM2397F-ND	Adjustable Low Dropout Voltage Regulator.....TO-220F-4	83	69	56
NJM2800F3342TE1CT-ND	3.3V, Low Dropout Voltage Regulator with Reset.....5-MTP	76	64	51
NJM2800F3342TE1TR-ND	3.3V, Low Dropout Voltage Regulator with Reset.....SOT-89-5	1334.03/3,000		
NJM2845D118TE1CT-ND	1.8V, Low Dropout Voltage Regulator.....SOT-89-5	46	39	31
NJM2845D118TE1TR-ND	1.8V, Low Dropout Voltage Regulator.....SOT-89-5	800.42/3,000		
NJM2845D123TE1CT-ND	2.3V, Low Dropout Voltage Regulator.....TO-252	46	39	31
NJM2845D123TE1TR-ND	2.3V, Low Dropout Voltage Regulator.....TO-252	800.42/3,000		
NJM2845D125TE1CT-ND	2.5V, Low Dropout Voltage Regulator.....TO-252	46	39	31
NJM2845D125TE1TR-ND	2.5V, Low Dropout Voltage Regulator.....TO-252	46	39	31
NJM2845D130TE1CT-ND	3V, Low Dropout Voltage Regulator.....TO-252	46	39	31
NJM2845D130TE1TR-ND	3V, Low Dropout Voltage Regulator.....TO-252	800.42/3,000		
NJM2846D1303TE1CT-ND	3V, Low Dropout Voltage Regulator.....TO-252-5	59	49	40
NJM2846D1303TE1TR-ND	3V, Low Dropout Voltage Regulator.....TO-252-5	1029.11/3,000		
NJM2846D1318TE1CT-ND	1.8V, Low Dropout Voltage Regulator.....TO-252-5	59	49	40
NJM2846D1318TE1TR-ND	1.8V, Low Dropout Voltage Regulator.....TO-252-5	1029.11/3,000		
NJM2846D1323TE1CT-ND	2.3V, Low Dropout Voltage Regulator.....TO-252-5	59	49	40
NJM2846D1323TE1TR-ND	2.3V, Low Dropout Voltage Regulator.....TO-252-5	1029.11/3,000		
NJM2846D1333TE1CT-ND	3.3V, Low Dropout Voltage Regulator.....TO-252-5	59	49	40
NJM2846D1333TE1TR-ND	3.3V, Low Dropout Voltage Regulator.....TO-252-5	59	49	40
NJM2850L1-05-TE1#CT-ND	5V, Low Dropout Voltage Regulator*.....TO-252	46	39	31
NJM2850L1-05-TE1#TR-ND	5V, Low Dropout Voltage Regulator*.....TO-252	800.42/3,000		
NJM2850L3-05-TE1#CT-ND	5V, Low Dropout Voltage Regulator*.....TO-252-5	46	39	31
NJM2850L3-05-TE1#TR-ND	5V, Low Dropout Voltage Regulator*.....TO-252-5	800.42/3,000		
NJM2860F3-03TE1CT-ND	3.3V, Low Dropout Voltage Regulator.....SC-88A	38	28	22
NJM2860F3-03TE1TR-ND	3.3V, Low Dropout Voltage Regulator.....SC-88A	571.73/3,000		
NJM2863F03-TE1CT-ND	3V, Ultra Low Noise Low Dropout Voltage Regulator.....5-MTP	33	28	22
NJM2863F03-TE1TR-ND	3V, Ultra Low Noise Low Dropout Voltage Regulator.....5-MTP	571.73/3,000		
NJM2863F28-TE1CT-ND	2.8V, Ultra Low Noise Low Dropout Voltage Regulator.....5-MTP	33	28	22
NJM2863F28-TE1TR-ND	2.8V, Ultra Low Noise Low Dropout Voltage Regulator.....5-MTP	571.73/3,000		
NJM2863F29-TE1CT-ND	2.9V, Ultra Low Noise Low Dropout Voltage Regulator.....5-MTP	33	28	22
NJM2863F29-TE1TR-ND	2.9V, Ultra Low Noise Low Dropout Voltage Regulator.....5-MTP	571.73/3,000		
NJM2864F0				