

| Digi-Key Part No. | Description | Pkg. | Price Each* | | |
|--------------------|--|---------|---------------|------|------|
| | | | 1 | 25 | 100 |
| NJG1101F-TE1CT-ND | Wideband AGC Amp, GaAs MMIC | 6-MTP | 2.31 | 1.93 | 1.54 |
| NJG1101F-TE1TR-ND | Wideband AGC Amp, GaAs MMIC | 6-MTP | 4042.50/3,000 | | |
| NJG1103F1-TE1CT-ND | 1.5/1.9GHz Low Noise Amp, GaAs MMIC | 6-MTP | .93 | .78 | .62 |
| NJG1103F1-TE1TR-ND | 1.5/1.9GHz Low Noise Amp, GaAs MMIC | 6-MTP | 1627.50/3,000 | | |
| NJG1105F-TE1CT-ND | 1.8/1.9/2.1GHz Band Low Noise Amp, GaAs MMIC | 6-MTP | 2.73 | 2.28 | 1.82 |
| NJG1105F-TE1TR-ND | 1.8/1.9/2.1GHz Band Low Noise Amp, GaAs MMIC | 6-MTP | 4777.50/3,000 | | |
| NJG1302V-TE1CT-ND | Medium Power Amp, GaAs MMIC | 14-SSOP | 6.30 | 5.25 | 4.20 |
| NJG1302V-TE1TR-ND | Medium Power Amp, GaAs MMIC | 14-SSOP | 7350.00/2,000 | | |
| NJG1307R-TE1CT-ND | Driver Amp, GaAs MMIC | 8-VSP | 2.94 | 2.45 | 1.96 |
| NJG1307R-TE1TR-ND | Driver Amp, GaAs MMIC | 8-VSP | 3430.00/2,000 | | |
| NJM0640-ND | J-Fet Input Op Amp | 14-Dip | .93 | .78 | .62 |
| NJM072D-ND | Dual J-Fet Input Op Amp* | 8-Dip | .45 | .38 | .30 |
| NJM072M-ND | Dual J-Fet Input Op Amp | 8-DMP | .54 | .45 | .36 |
| NJM074M-ND | Quad J-Fet Input Op Amp | 14-DMP | 1.05 | .88 | .70 |
| NJM082D-ND | Quad J-Fet Input Op Amp | 8-Dip | 1.48 | .40 | .32 |
| NJM084D-ND | Quad J-Fet Input Op Amp | 14-Dip | 1.17 | .98 | .78 |
| NJM0319M-ND | Precision, High Speed, Dual Voltage Comparator* | 14-DMP | 1.08 | .90 | .72 |
| NJM2060D-ND | High-Gain, Wide-Bandwidth, Quad Op Amp | 14-Dip | 60 | 50 | 40 |
| NJM2068D-ND | Dual Noise Dual Op Amp* | 8-Dip | .39 | .33 | .26 |
| NJM2070D-ND | Low Voltage Power Amp | 8-Dip | .84 | .70 | .56 |
| NJM2073D-ND | Dual Low Voltage Power Amp* | 8-Dip | .87 | .73 | .58 |
| NJM2073M-ND | Dual Low Voltage Power Amp* | 8-DMP | .87 | .73 | .58 |
| NJM2076D-ND | Dual Low Voltage Power Amp* | 8-Dip | 1.38 | 1.15 | .92 |
| NJM2076M-ND | Dual Low Voltage Power Amp* | 8-DMP | 1.38 | 1.15 | .92 |
| NJM2082D-ND | Dual J-Fet Input Op Amp* | 8-Dip | 60 | 50 | 40 |
| NJM2082M-ND | Dual J-Fet Input Op Amp | 8-DMP | 51 | 43 | 34 |
| NJM2100D-ND | Dual Op Amp* | 8-Dip | 60 | 50 | 40 |
| NJM2113M-ND | Low Voltage Audio Power Amp* | 8-DMP | 57 | 48 | 38 |
| NJM2119M-ND | Dual Single Supply Op Amp* | 8-DMP | 1.17 | .98 | .78 |
| NJM2120M-ND | Op Amp, 2-Input/1-Output Analog Switch | 8-DMP | 66 | 55 | 44 |
| NJM2121M-ND | Dual Op Amp, 2-Input/1-Output Analog Switch | 8-DMP | 54 | 45 | 36 |
| NJM2122D-ND | Ultra Low Noise Dual Op Amp | 8-Dip | 1.17 | .98 | .78 |
| NJM2125F-TE1CT-ND | Single Supply Op Amp* | 5-MTP | 63 | 53 | 42 |
| NJM2125F-TE1TR-ND | Single Supply Op Amp* | 5-MTP | 1102.50/3,000 | | |
| NJM2135M-TE2CT-ND | Low Voltage Audio Power Amp | 8-DMP | 63 | 53 | 42 |
| NJM2135M-TE2TR-ND | Low Voltage Audio Power Amp | 8-DMP | 735.00/2,000 | | |
| NJM2136M-ND | Ultra Wideband, High Slew Rate, Single Op Amp | 8-DMP | 1.50 | 1.25 | 1.00 |
| NJM2137M-ND | Ultra Wideband, High Slew Rate, Dual Op Amp | 8-DMP | 1.26 | 1.05 | .84 |
| NJM2138M-ND | Ultra Wideband, High Slew Rate, Quad Op Amp | 14-DMP | 2.52 | 2.10 | 1.68 |
| NJM2140R-TE1CT-ND | Low Saturation Dual Op Amp* | 8-VSP | .63 | .53 | .42 |
| NJM2140R-TE1TR-ND | Low Saturation Dual Op Amp* | 8-VSP | 735.00/2,000 | | |
| NJM2143R-TE1CT-ND | Single Supply Dual Op Amp* | 8-VSP | .45 | .38 | .30 |
| NJM2143R-TE1TR-ND | Single Supply Dual Op Amp* | 8-VSP | 560.00/2,000 | | |
| NJM2149M-ND | Low Voltage Audio Power Amp* | 8-DMP | 90 | 75 | 60 |
| NJM2171AR-TE1CT-ND | Low Voltage Headphone Amp for Portable Audio | 10-VSP | 90 | 75 | 60 |
| NJM2171AR-TE1TR-ND | Low Voltage Headphone Amp for Portable Audio | 10-VSP | 1050.00/2,000 | | |
| NJM2172V-TE1CT-ND | Op Amp with Electric Variable Resistor* | 14-SSOP | 1.86 | 1.55 | 1.24 |
| NJM2172V-TE1TR-ND | Op Amp with Electric Variable Resistor* | 14-SSOP | 2206.00/2,000 | | |
| NJM2174V-TE2CT-ND | Audio Line Amp with Mute Function | 14-SSOP | 1.47 | 1.23 | .98 |
| NJM2174V-TE2TR-ND | Audio Line Amp with Mute Function | 14-SSOP | 1715.00/2,000 | | |
| NJM2204AD-ND | Integrated IF Limiting Amp | 16-Dip | 2.52 | 2.10 | 1.68 |
| NJM2267M-ND | Dual Video 6dB Amp with 75-Ohm Driver* | 8-DMP | .72 | .60 | .48 |
| NJM2268M-ND | Dual Video 6dB Amplifier | 8-DMP | .57 | .48 | .38 |
| NJM2403D-ND | Single Supply Dual Comparator | 8-Dip | 54 | 45 | 36 |
| NJM2406F-TE1CT-ND | Single Comparator* | 5-MTP | 42 | 35 | 28 |
| NJM2406F-TE1TR-ND | Single Comparator* | 5-MTP | 735.00/3,000 | | |
| NJM2407R-TE1CT-ND | Single Supply Dual Comparator* | 8-VSP | .45 | .38 | .30 |
| NJM2407R-TE1TR-ND | Single Supply Dual Comparator* | 8-VSP | 560.00/2,000 | | |
| NJM2538V-TE1CT-ND | Video Amp with 75-Ohm Driver | 20-SSOP | 2.94 | 2.45 | 1.96 |
| NJM2538V-TE1TR-ND | Video Amp with 75-Ohm Driver | 20-SSOP | 3430.00/2,000 | | |
| NJM2547R1-TE1CT-ND | Low Voltage Video Amp with LPF* | 8-TVSP | .99 | .83 | .66 |
| NJM2547R1-TE1TR-ND | Low Voltage Video Amp with LPF* | 8-TVSP | 1156.00/2,000 | | |
| NJM2575F1-TE1CT-ND | Low Voltage Video Amp with LPF* | 6-MTP | .84 | .70 | .56 |
| NJM2575F1-TE1TR-ND | Low Voltage Video Amp with LPF* | 6-MTP | 1524.00/3,000 | | |
| NJM2576R1-TE1CT-ND | Low Voltage Video Amp with LPF* | 8-TVSP | 1.17 | .98 | .78 |
| NJM2576R1-TE1TR-ND | Low Voltage Video Amp with LPF* | 8-TVSP | 1400.00/2,000 | | |
| NJM2580D-ND | Single Supply Wideband 3-Channel Video Amp | 14-Dip | 2.52 | 2.10 | 1.68 |
| NJM2580M-ND | Single Supply Wideband 3-Channel Video Amp | 14-DMP | 2.10 | 1.75 | 1.40 |
| NJM2710V-TE1CT-ND | Ultra High Speed Hex Op Amp | 20-SSOP | 2.43 | 2.03 | 1.62 |
| NJM2710V-TE1TR-ND | Ultra High Speed Hex Op Amp | 20-SSOP | 2835.00/2,000 | | |
| NJM2711F-TE1CT-ND | Ultra High Speed Single Op Amp* | 5-MTP | 2.43 | 2.03 | 1.62 |
| NJM2711F-TE1TR-ND | Ultra High Speed Single Op Amp* | 5-MTP | 4359.00/3,000 | | |
| NJM2716F-TE1CT-ND | Single Supply High-Slew Rate Single Op Amp | 5-MTP | 1.26 | 1.05 | .84 |
| NJM2716F-TE1TR-ND | Single Supply High-Slew Rate Single Op Amp | 5-MTP | 2205.00/3,000 | | |
| NJM2730F-TE1CT-ND | Low Supply Voltage Single Op Amp* | 5-MTP | .84 | .70 | .56 |
| NJM2730F-TE1TR-ND | Low Supply Voltage Single Op Amp* | 5-MTP | 2.10 | 1.75 | 1.40 |
| NJM2732R1-TE1CT-ND | Full-Swing Input and Output Type Dual Op Amp* | 8-TVSP | 2486.00/2,000 | | |
| NJM2732R1-TE1TR-ND | Full-Swing Input and Output Type Dual Op Amp* | 8-TVSP | 2.31 | 1.93 | 1.54 |
| NJM2737R1-TE1CT-ND | Low Noise, Low Supply Voltage Dual Op Amp | 8-TVSP | 2695.00/2,000 | | |
| NJM2737R1-TE1TR-ND | Low Noise, Low Supply Voltage Dual Op Amp | 8-TVSP | 2.37 | 1.98 | 1.58 |
| NJM2737R1-TE1TR-ND | Low Noise, Low Supply Voltage Dual Op Amp* | 8-TVSP | 2766.00/2,000 | | |
| NJM2770R1-TE1CT-ND | High Power and Low Voltage Audio Power Amp | 8-TVSP | 1.20 | 1.00 | .80 |
| NJM2770R1-TE1TR-ND | High Power and Low Voltage Audio Power Amp | 8-TVSP | 1400.00/2,000 | | |
| NJM2772V-TE1CT-ND | Low Voltage Headphone Amp for Portable Audio | 14-SSOP | 1.35 | 1.13 | .90 |
| NJM2772V-TE1TR-ND | Low Voltage Headphone Amp for Portable Audio | 14-SSOP | 1575.00/2,000 | | |
| NJM4558D-ND | Dual Op Amp* | 8-Dip | .42 | .35 | .28 |
| NJM4558M-ND | Dual Op Amp* | 8-DMP | .42 | .35 | .28 |
| NJM4559M-ND | Dual High Gain Op Amp | 8-DMP | .42 | .35 | .28 |
| NJM4560D-ND | High Gain, Wide-Bandwidth, Dual Op Amp* | 8-Dip | .42 | .35 | .28 |
| NJM4562M-ND | High Gain, Wide-Bandwidth, Low Noise, Dual Op Amp | 8-DMP | 51 | 43 | 34 |
| NJM4565D-ND | High Gain, Wide-Bandwidth, Low Noise, Dual Op Amp* | 8-Dip | .48 | .40 | .32 |
| NJM4741M-ND | General Purpose Quad Op Amp* | 14-DMP | 1.47 | 1.23 | .98 |
| NJM5532M-ND | High Performance Low Noise Dual Op Amp* | 8-DMP | .99 | .83 | .66 |
| NJM5534M-ND | High Performance Low Noise Op Amp* | 8-DMP | .69 | .58 | .46 |
| NJM12901M-ND | Single Supply Quad Comparator | 14-DMP | .75 | .63 | .50 |
| NJM12902M-ND | Single Supply Quad Op Amp | 14-DMP | 81 | 68 | 54 |
| NJM12904M-TE1CT-ND | Single Supply Dual Op Amp* | 8-DMP | .39 | .33 | .26 |
| NJM12904M-TE1TR-ND | Single Supply Dual Op Amp* | 8-DMP | 490.00/2,000 | | |
| NJM13403M-ND | Single Supply Quad Op Amp* | 14-DMP | .99 | .83 | .66 |
| NJM13404D-ND | Single Supply Dual Op Amp | 8-Dip | .66 | .55 | .44 |

| Digi-Key Part No. | Description | Pkg. | Price Each* | | |
|--------------------|---|--------|---------------|------|------|
| | | | 1 | 25 | 100 |
| NJM13404M-ND | Single Supply Dual Op Amp | 8-DMP | .66 | .55 | .44 |
| NJM13700D-ND | Dual Op Transconductance Amp | 16-Dip | .99 | .83 | .66 |
| NJM14558D-ND | Dual Op Amp* | 8-Dip | .51 | .43 | .34 |
| NJM14558M-ND | Dual Op Amp | 8-DMP | .51 | .43 | .34 |
| NJMF0P7D-ND | Low Offset Voltage, Low Drift Op Amp* | 8-Dip | 1.02 | .85 | .68 |
| NJU7001M-ND | Low Voltage CMOS Op Amp | 8-DMP | .69 | .58 | .46 |
| NJU7004D-ND | Quad Low Voltage CMOS Op Amp | 14-Dip | 2.01 | 1.68 | 1.34 |
| NJU7004M-ND | Quad Low Voltage CMOS Op Amp | 14-DMP | 2.01 | 1.68 | 1.34 |
| NJU7006F-TE1CT-ND | Super Low Operating Current and Low Offset Voltage, Tiny Single CMOS Op Amp | 5-MTP | 1.86 | 1.55 | 1.24 |
| NJU7006F-TE1TR-ND | Super Low Operating Current and Low Offset Voltage, Tiny Single CMOS Op Amp | 5-MTP | 3255.00/3,000 | | |
| NJU7007F3-TE1CT-ND | Low Power, Low Offset Voltage Super Small Sized Single CMOS Op Amp | SC88A | .84 | .70 | .56 |
| NJU7007F3-TE1TR-ND | Low Power, Low Offset Voltage Super Small Sized Single CMOS Op Amp | SC88A | 1470.00/3,000 | | |
| NJU7008F3-TE1CT-ND | Low Power, Low Offset Voltage Super Small Sized Single CMOS Op Amp | SC88A | .84 | .70 | .56 |
| NJU7008F3-TE1TR-ND | Low Power, Low Offset Voltage Super Small Sized Single CMOS Op Amp | SC88A | 1470.00/3,000 | | |
| NJU7011F-TE1CT-ND | Low Power Tiny Single CMOS Op Amp | 5-MTP | .54 | .45 | .36 |
| NJU7014D-ND | Low Power Dual CMOS Op Amp | 8-Dip | 1.17 | .98 | .78 |
| NJU7015D-ND | Low Power Dual CMOS Op Amp | 8-Dip | 1.17 | .98 | .78 |
| NJU7016D-ND | Low Power Dual CMOS Op Amp | 8-Dip | 1.20 | 1.00 | .80 |
| NJU7021D-ND | Single Low Voltage CMOS Op Amp | 8-Dip | 1.38 | 1.15 | .92 |
| NJU7022M-ND | Dual Low Voltage CMOS Op Amp | 8-DMP | .87 | .73 | .58 |
| NJU7024D-ND | Quad Low Voltage CMOS Op Amp | 14-Dip | 2.13 | 1.78 | 1.42 |
| NJU7024M-ND | Quad Low Voltage CMOS Op Amp | 14-DMP | 2.25 | 1.88 | 1.50 |
| NJU7031D-ND | Low Voltage CMOS Op Amp | 8-Dip | .75 | .63 | .50 |
| NJU7031M-ND | Low Voltage CMOS Op Amp | 8-DMP | .75 | .63 | .50 |
| NJU7032M-ND | Dual Low Voltage CMOS Op Amp* | 8-DMP | .99 | .83 | .66 |
| NJU7034D-ND | Quad Low Voltage CMOS Op Amp | 14-Dip | 1.71 | 1.43 | 1.14 |
| NJU7051D-ND | Low Input Offset Voltage CMOS Op Amp | 8-Dip | 1.38 | 1.15 | .92 |
| NJU7051M-ND | Low Input Offset Voltage CMOS Op Amp | 8-DMP | 1.05 | .88 | .70 |
| NJU7054D-ND | Low Input Offset Voltage CMOS Op Amp | 14-Dip | 1.53 | 1.28 | 1.02 |
| NJU7054M-ND | Quad Low Input Offset Voltage CMOS Op Amp | 14-DMP | 1.47 | 1.23 | .98 |
| NJU7061D-ND | Single Low Input Offset Voltage CMOS Op Amp | 8-Dip | 1.02 | .85 | .68 |
| NJU7062D-ND | Dual Low Input Offset Voltage CMOS Op Amp | 8-Dip | .99 | .83 | .66 |
| NJU7072M-ND | Dual Low Input Offset Voltage CMOS Op Amp | 8-DMP | 1.68 | 1.40 | 1.12 |
| NJU7074D-ND | Quad Low Input Offset Voltage CMOS Op Amp | 14-Dip | 2.73 | 2.28 | 1.82 |
| NJU7074M-ND | Quad Low Input Offset Voltage CMOS Op Amp | 14-DMP | 2.10 | 1.75 | 1.40 |
| NJU7081R-TE1CT-ND | Single Low Voltage CMOS Power Amp | 8-VSP | .63 | .53 | .42 |
| NJU7081R-TE1TR-ND | Single Low Voltage CMOS Power Amp | 8-VSP | 735.00/2,000 | | |
| NJU7082V-TE1CT-ND | Dual Low Voltage CMOS Power Amp | 8-SSOP | .72 | .60 | .48 |
| NJU7091AF-TE1CT-ND | Low Power/Low Offset Voltage Tiny Single CMOS Op Amp | 5-MTP | .51 | .43 | .34 |
| NJU7091AF-TE1TR-ND | Low Power/Low Offset Voltage Tiny Single CMOS Op Amp | 5-MTP | 892.50/3,000 | | |
| NJU7092AF-TE1CT-ND | Low Power/Low Offset Voltage Tiny Single CMOS Op Amp | 5-MTP | .39 | .33 | .26 |
| NJU7092AF-TE1TR-ND | Low Power/Low Offset Voltage Tiny Single CMOS Op Amp | 5-MTP | 682.50/3,000 | | |
| NJU7093AF-TE1CT-ND | Low Power/Low Offset Voltage Tiny Single CMOS Op Amp* | 5-MTP | .63 | .53 | .42 |
| NJU7093AF-TE1TR-ND | Low Power/Low Offset Voltage Tiny Single CMOS Op Amp* | 5-MTP | 1104.00/3,000 | | |
| NJU7094D-ND | Low Power/Low Offset Voltage Dual CMOS Op Amp | 8-Dip | 1.32 | 1.10 | .88 |
| NJU7094M-ND | Low Power/Low Offset Voltage Dual CMOS Op Amp | 8-DMP | 1.32 | 1.10 | .88 |
| NJU7094R-TE1CT-ND | Low Power/Low Offset Voltage Dual CMOS Op Amp | 8-VSP | 2.73 | 2.28 | 1.82 |
| NJU7094R-TE1TR-ND | Low Power/Low Offset Voltage Dual CMOS Op Amp | 8-VSP | 3185.00/3,000 | | |
| NJU7094R1-TE1CT-ND | Low Power/Low Offset Voltage Dual CMOS Op Amp* | 8-TVSP | 2.73 | 2.28 | 1.82 |
| NJU7094R1-TE1TR-ND | Low Power/Low Offset Voltage Dual CMOS Op Amp* | 8-TVSP | 3256.00/2,000 | | |
| NJU7094V-TE1CT-ND | Low Power/Low Offset Voltage Dual CMOS Op Amp | 8-SSOP | 1.47 | 1.23 | .98 |
| NJU7094V-TE1TR-ND | Low Power/Low Offset Voltage Dual CMOS Op Amp | 8-SSOP | 1715.00/2,000 | | |
| NJU7095D-ND | Low Power/Low Offset Voltage Dual CMOS Op Amp | 8-Dip | 1.26 | 1.05 | .84 |
| NJU7095M-ND | Low Power/Low Offset Voltage Dual CMOS Op Amp | 8-DMP | 1.26 | 1.05 | .84 |
| NJU7095R-TE1CT-ND | Low Power/Low Offset Voltage Dual CMOS Op Amp | 8-VSP | 2.73 | 2.28 | 1.82 |
| NJU7095R-TE1TR-ND | Low Power/Low Offset Voltage Dual CMOS Op Amp | 8-VSP | 3185.00/3,000 | | |
| NJU7095R1-TE1CT-ND | Low Power/Low Offset Voltage Dual CMOS Op Amp | 8-TVSP | 2.73 | 2.28 | 1.82 |
| NJU7095R1-TE1TR-ND | Low Power/Low Offset Voltage Dual CMOS Op Amp | 8-TVSP | 3185.00/3,000 | | |
| NJU7095V-TE1CT-ND | Low Power/Low Offset Voltage Dual CMOS Op Amp | 8-SSOP | 2.73 | 2.28 | 1.82 |
| NJU7095V-TE1TR-ND | Low Power/Low Offset Voltage Dual CMOS Op Amp | 8-SSOP | 3185.00/3,000 | | |
| NJU7096M-ND | Low Power/Low Offset Voltage Dual CMOS Op Amp | 8-DMP | .96 | .80 | .64 |
| NJU7096R-TE1CT-ND | Low Power/Low Offset Voltage Dual CMOS Op Amp* | 8-VSP | 2.73 | 2.28 | 1.82 |
| NJU7096R-TE1TR-ND | Low Power/Low Offset Voltage Dual CMOS Op Amp* | 8-VSP | 3256.00/2,000 | | |
| NJU7096R1-TE1CT-ND | Low Power/Low Offset Voltage Dual CMOS Op Amp | 8-TV | | | |

| JRC / NJR Corporation | | | |
|------------------------------|--|----------|-------------------------|
| DRIVERS (Continued) | | | |
| Digi-Key Part No. | Description | Pkg. | Price Each★ 1 25 100 |
| NJM#3777E3-ND | Dual Stepper Motor Driver* | 24-EMP | 5.13 4.28 3.42 |
| NJM#3777E3-ND | Stepper Motor Driver | 24-EMP | 5.04 4.20 3.36 |
| NJU6048F-TE1CT-ND | High Efficiency White LED Driver | SOT-23-5 | 1.68 1.40 1.12 |
| NJU6048F-TE1TR-ND | High Efficiency White LED Driver | SOT-23-5 | 2940.00/3,000 |
| NJU#6050F-TE2CT-ND | High Efficiency White LED Driver* | SOT-23-5 | 1.50 1.25 1.00 |
| NJU#6050F-TE2TR-ND | High Efficiency White LED Driver* | SOT-23-5 | 2625.00/3,000 |
| NJU#6060V-TE1CT-ND | Full Color LED Controller Driver with PWM Control* | 10-SSOP | 1.47 1.23 .98 |
| NJU#6060V-TE1TR-ND | Full Color LED Controller Driver with PWM Control* | 10-SSOP | 1750.00/2,000 |
| NJU7325R-TE1CT-ND | Single-Phase DC Brushless Motor Driver | 8-VSP | 1.05 .88 .70 |
| NJU7325R-TE1TR-ND | Single-Phase DC Brushless Motor Driver | 8-VSP | 1225.00/2,000 |
| NJU#8711V-TE2CT-ND | 3V Operation Switching Driver for Class D Amp* | 10-SSOP | 2.52 2.10 1.68 |
| NJU#8711V-TE2TR-ND | 3V Operation Switching Driver for Class D Amp* | 10-SSOP | 3256.00/2,000 |
| NJU#8713V-TE1CT-ND | 2V Operation Switching Driver for Class D Amp* | 14-SSOP | 2.73 2.28 1.82 |
| NJU#8713V-TE1TR-ND | 2V Operation Switching Driver for Class D Amp* | 14-SSOP | 2766.00/2,000 |
| NJW4301D-ND | 2-Channel Bridge Driver | 16-Dip | 3.48 2.90 2.32 |
| NJW4301M-ND | 2-Channel Bridge Driver | 30-SDMP | 3.48 2.90 2.32 |

| JRC / NJR Corporation | | | |
|------------------------------|----------------------|--------|-------------------------|
| MULTIPLEXER | | | |
| Digi-Key Part No. | Description | Pkg. | Price Each★ 1 25 100 |
| NJU40518M-ND | Single 8-Channel Mux | 16-DMP | 93 .78 .62 |
| NJU40538D-ND | Triple 2-Channel Mux | 16-Dip | 96 .80 .64 |

| JRC / NJR Corporation | | | |
|------------------------------|--|-----------|-------------------------|
| POWER MANAGEMENT | | | |
| Digi-Key Part No. | Description | Pkg. | Price Each★ 1 25 100 |
| NJM#78L12L2A-ND | 12V, 100mA, Positive Voltage Regulator* | TO-92 | .36 .30 .24 |
| NJM#78L805BD-ND | Series Regulator with Reset Function | 8-Dip | .72 .60 .48 |
| NJM#78L805BM-ND | Series Regulator with Reset Function | 8-DMP | .45 .38 .30 |
| NJM#78L805UA-ND | 5V, 100mA, Positive Voltage Regulator* | SOT-89 | .39 .33 .26 |
| NJM#78L806UA-ND | 6V, 100mA, Positive Voltage Regulator* | SOT-89 | .39 .33 .26 |
| NJM#78L808UA-ND | 8V, 100mA, Positive Voltage Regulator* | SOT-89 | .39 .33 .26 |
| NJM#78L809UA-ND | 9V, 100mA, Positive Voltage Regulator* | SOT-89 | .39 .33 .26 |
| NJM#78L12UA-ND | 12V, 100mA, Positive Voltage Regulator* | SOT-89 | .39 .33 .26 |
| NJM#78L15UA-ND | 15V, 100mA, Positive Voltage Regulator* | SOT-89 | .39 .33 .26 |
| NJM#78L20UA-ND | 20V, 100mA, Positive Voltage Regulator* | SOT-89 | .39 .33 .26 |
| NJM#78LR05BUTE1CT-ND | Series Regulator with Reset Function* | SOT-89-5 | .63 .53 .42 |
| NJM#78LR05BUTE1TR-ND | Series Regulator with Reset Function* | SOT-89-5 | 367.50/1,000 |
| NJM#78LR05DD-ND | Series Regulator with Reset Function | 8-Dip | .72 .60 .48 |
| NJM#78LR05DU-TE1CT-ND | Series Regulator with Reset Function | SOT-89-5 | .60 .50 .40 |
| NJM#78LR05DU-TE1TR-ND | Series Regulator with Reset Function | SOT-89-5 | 350.00/1,000 |
| NJM#78M05FA-ND | 5V, 500mA, Positive Voltage Reg. with Isolated Tab* | TO-220F | .57 .48 .38 |
| NJM#78M09FA-ND | 9V, 500mA, Positive Voltage Reg. with Isolated Tab* | TO-220F | .57 .48 .38 |
| NJM#78M12FA-ND | 12V, 500mA, Positive Voltage Reg. with Isolated Tab* | TO-220F | .57 .48 .38 |
| NJM#78M15FA-ND | 15V, 500mA, Positive Voltage Reg. with Isolated Tab* | TO-220F | .57 .48 .38 |
| NJM#78M24FA-ND | 24V, 500mA, Positive Voltage Reg. with Isolated Tab* | TO-220F | .57 .48 .38 |
| NJM#79L05UA-ND | 5V, 100mA, Negative Voltage Regulator* | SOT-89 | .45 .38 .30 |
| NJM#79L08UA-ND | 8V, 100mA, Negative Voltage Regulator* | SOT-89 | .45 .38 .30 |
| NJM#79L09UA-TE1CT-ND | 9V, 100mA, Negative Voltage Regulator* | SOT-89 | .45 .38 .30 |
| NJM#79L12L2A-ND | 12V, 100mA, Negative Voltage Regulator* | TO-92 | .42 .35 .28 |
| NJM#79L12UA-ND | 12V, 100mA, Negative Voltage Regulator* | SOT-89 | .45 .38 .30 |
| NJM#79L15UA-ND | 15V, 100mA, Negative Voltage Regulator* | SOT-89 | .45 .38 .30 |
| NJM#79L15UA-ND | 15V, 100mA, Negative Voltage Regulator* | SOT-89 | .45 .38 .30 |
| NJM#79L24UA-ND | 24V, 100mA, Negative Voltage Regulator* | SOT-89 | .45 .38 .30 |
| NJM#79M05FA-ND | 5V, 500mA, Negative Voltage Regulator with Isolated Tab* | TO-220F | .63 .53 .42 |
| NJM#79M08FA-ND | 8V, 500mA, Negative Voltage Regulator with Isolated Tab* | TO-220F | .69 .58 .46 |
| NJM#79M15FA-ND | 15V, 500mA, Negative Voltage Regulator with Isolated Tab | TO-220F | .69 .58 .46 |
| NJM#79M18FA-ND | 18V, 500mA, Negative Voltage Regulator with Isolated Tab | TO-220F | .69 .58 .46 |
| NJM#79M24FA-ND | 24V, 500mA, Negative Voltage Regulator with Isolated Tab | TO-220F | .69 .58 .46 |
| NJM3170L1-TE1CT-ND | Adjustable 3-Terminal Positive Voltage Regulator | TO-252 | .90 .75 .60 |
| NJM3170L1-TE1TR-ND | Adjustable 3-Terminal Positive Voltage Regulator | TO-252 | 1575.00/3,000 |
| NJM3170L1-TE1CT-ND | Adjustable 3-Terminal Positive Voltage Regulator* | TO-252 | .87 .73 .58 |
| NJM3170L1-TE1TR-ND | Adjustable 3-Terminal Positive Voltage Regulator* | TO-252 | 1524.00/3,000 |
| NJM#317F-ND | Adjustable 1.5A Voltage Regulator with Isolated Tab* | TO-220F | .87 .73 .58 |
| NJM#431D-ND | Adjustable Precision Shunt Regulator | 8-Dip | .48 .40 .32 |
| NJM#431E-ND | Adjustable Precision Shunt Regulator | 8-SOIC | .42 .35 .28 |
| NJM#431L-ND | Adjustable Precision Shunt Regulator | TO-92 | .42 .35 .28 |
| NJM#431M-ND | Adjustable Precision Shunt Regulator | 8-DMP | .54 .45 .36 |
| NJM#723M-ND | Precision Voltage Regulator | 14-DMP | .54 .45 .36 |
| NJM#723M-ND | Precision Voltage Regulator* | 14-DMP | .72 .60 .48 |
| NJM#72355D-ND | 2-Output High Voltage Switching Regulator* | 18-Dip | 2.58 2.15 1.72 |
| NJM#72360D-ND | DC/DC Converter Control IC* | 8-Dip | .84 .70 .56 |
| NJM#72370R2-TE1CT-ND | 2.0V, Low Dropout Voltage Regulator with On/Off Control | 8-VSP | .60 .50 .40 |
| NJM#72370R2-TE1TR-ND | 2.0V, Low Dropout Voltage Regulator with On/Off Control | 8-VSP | 700.00/2,000 |
| NJM#72370R3-TE1CT-ND | 3.0V, Low Dropout Voltage Regulator with On/Off Control | 8-VSP | .60 .50 .40 |
| NJM#72370R3-TE1TR-ND | 3.0V, Low Dropout Voltage Regulator with On/Off Control | 8-VSP | 700.00/2,000 |
| NJM#72370R3-TE1CT-ND | 3.7V, Low Dropout Voltage Regulator with On/Off Control | 8-VSP | .60 .50 .40 |
| NJM#72370R3-TE1TR-ND | 3.7V, Low Dropout Voltage Regulator with On/Off Control | 8-VSP | 700.00/2,000 |
| NJM#72370U3-TE1CT-ND | 3.0V, Low Dropout Voltage Regulator with On/Off Control | SOT-89-5 | .60 .50 .40 |
| NJM#72373AF-TE1CT-ND | Adjustable High Precision Shunt Regulator | 5-MTP | .66 .55 .44 |
| NJM#72373AF-TE1TR-ND | Adjustable High Precision Shunt Regulator | 5-MTP | 1155.00/3,000 |
| NJM#72373AU-TE1CT-ND | Adjustable High Precision Shunt Regulator | SOT-89 | .84 .70 .56 |
| NJM#72373AU-TE1TR-ND | Adjustable High Precision Shunt Regulator | SOT-89 | 490.00/1,000 |
| NJM#2384D-ND | DC/DC Converter Control | 14-Dip | 2.10 1.75 1.40 |
| NJM#2391D1.03TE1CT-ND | 3V, Low Dropout Voltage Regulator | TO-252 | .84 .70 .56 |
| NJM#2391D1.03TE1TR-ND | 3V, Low Dropout Voltage Regulator | TO-252 | 1524.00/3,000 |
| NJM#2396F05-ND | Low Dropout Voltage Regulator | TO-220F-4 | 1.14 .95 .76 |
| NJM#2396F63-ND | Low Dropout Voltage Regulator | TO-220F-4 | 1.05 .88 .70 |
| NJM#2397F-ND | Adjustable Low Dropout Voltage Regulator | TO-220F-4 | 1.14 .95 .76 |
| NJM#2800F3342TE1CT-ND | 3.3V, Low Dropout Voltage Regulator with Reset | 5-MTP | 1.05 .88 .70 |
| NJM#2800F3342TE1TR-ND | 3.3V, Low Dropout Voltage Regulator with Reset | 5-MTP | 1837.50/3,000 |
| NJM#2800U3342TE1CT-ND | 3.3V, Low Dropout Voltage Regulator with Reset | SOT-89-5 | 1.05 .88 .70 |
| NJM#2800U3342TE1TR-ND | 3.3V, Low Dropout Voltage Regulator with Reset | SOT-89-5 | 630.00/1,000 |
| NJM#2845DL118TE1CT-ND | 1.8V, Low Dropout Voltage Regulator | TO-252 | .63 .53 .42 |
| NJM#2845DL118TE1TR-ND | 1.8V, Low Dropout Voltage Regulator | TO-252 | 1102.50/3,000 |

| Digi-Key | | | |
|-----------------------|--|----------|-------------------------|
| Part No. | Description | Pkg. | Price Each★ 1 25 100 |
| NJM2845DL123TE1CT-ND | 2.3V, Low Dropout Voltage Regulator | TO-252 | .63 .53 .42 |
| NJM2845DL123TE1TR-ND | 2.3V, Low Dropout Voltage Regulator | TO-252 | 1102.50/3,000 |
| NJM2845DL125TE1CT-ND | 2.5V, Low Dropout Voltage Regulator | TO-252 | .63 .53 .42 |
| NJM2845DL103TE1CT-ND | 3V, Low Dropout Voltage Regulator | TO-252 | .63 .53 .42 |
| NJM2845DL103TE1TR-ND | 3V, Low Dropout Voltage Regulator | TO-252 | 1102.50/3,000 |
| NJM2846DL303TE1CT-ND | 3V, Low Dropout Voltage Regulator | TO-252-5 | .81 .68 .54 |
| NJM2846DL303TE1TR-ND | 3V, Low Dropout Voltage Regulator | TO-252-5 | 1417.50/3,000 |
| NJM2846DL305TE1CT-ND | 5V, Low Dropout Voltage Regulator | TO-252-5 | .81 .68 .54 |
| NJM2846DL305TE1TR-ND | 5V, Low Dropout Voltage Regulator | TO-252-5 | 1417.50/3,000 |
| NJM2846DL318TE1CT-ND | 1.8V, Low Dropout Voltage Regulator | TO-252-5 | .81 .68 .54 |
| NJM2846DL318TE1TR-ND | 1.8V, Low Dropout Voltage Regulator | TO-252-5 | 1417.50/3,000 |
| NJM2846DL323TE1CT-ND | 2.3V, Low Dropout Voltage Regulator | TO-252-5 | .81 .68 .54 |
| NJM2846DL323TE1TR-ND | 2.3V, Low Dropout Voltage Regulator | TO-252-5 | 1417.50/3,000 |
| NJM2860F3-25TE1CT-ND | Low Dropout Voltage Regulator | SC-88A | .45 .38 .30 |
| NJM2860F3-25TE1TR-ND | Low Dropout Voltage Regulator | SC-88A | 787.50/3,000 |
| NJM2860F3-33TE1CT-ND | Low Dropout Voltage Regulator | SC-88A | .45 .38 .30 |
| NJM2860F3-33TE1TR-ND | Low Dropout Voltage Regulator | SC-88A | 787.50/3,000 |
| NJM2860F3-47TE1CT-ND | Low Dropout Voltage Regulator | SC-88A | .45 .38 .30 |
| NJM2860F3-47TE1TR-ND | Low Dropout Voltage Regulator | SC-88A | 787.50/3,000 |
| NJM2863F03-TE1CT-ND | 3V, Ultra Low Noise Low Dropout Voltage Regulator | 5-MTP | .45 .38 .30 |
| NJM2863F03-TE1TR-ND | 3V, Ultra Low Noise Low Dropout Voltage Regulator | 5-MTP | 787.50/3,000 |
| NJM2863F28-TE1CT-ND | 2.8V, Ultra Low Noise Low Dropout Voltage Regulator | 5-MTP | .45 .38 .30 |
| NJM2863F28-TE1TR-ND | 2.8V, Ultra Low Noise Low Dropout Voltage Regulator | 5-MTP | 787.50/3,000 |
| NJM2863F29-TE1CT-ND | 2.9V, Ultra Low Noise Low Dropout Voltage Regulator | 5-MTP | .45 .38 .30 |
| NJM2863F29-TE1TR-ND | 2.9V, Ultra Low Noise Low Dropout Voltage Regulator | 5-MTP | 787.50/3,000 |
| NJM2864F03-TE1CT-ND | 3V, Ultra Low Noise Low Dropout Voltage Regulator | 5-MTP | .45 .38 .30 |
| NJM2864F03-TE1TR-ND | 3V, Ultra Low Noise Low Dropout Voltage Regulator | 5-MTP | 787.50/3,000 |
| NJM#2865F33TE1CT-ND | 3.3V, Low Dropout Voltage Regulator* | SC88A | .48 .40 .32 |
| NJM#2865F33TE1TR-ND | 3.3V, Low Dropout Voltage Regulator* | SC88A | 840.00/3,000 |
| NJM2870F21-TE1CT-ND | 2.1V, Low Dropout Voltage Regulator | 5-MTP | .42 .35 .28 |
| NJM2870F21-TE1TR-ND | 2.1V, Low Dropout Voltage Regulator | 5-MTP | 735.00/3,000 |
| NJM#2870F33-TE1CT-ND | 3.3V, Low Dropout Voltage Regulator* | 5-MTP | .39 .33 .26 |
| NJM#2870F33-TE1TR-ND | 3.3V, Low Dropout Voltage Regulator* | 5-MTP | 682.50/3,000 |
| NJM2870F48-TE1CT-ND | 4.8V, Low Dropout Voltage Regulator | 5-MTP | .42 .35 .28 |
| NJM#2870F48-TE1TR-ND | 4.8V, Low Dropout Voltage Regulator | 5-MTP | 735.00/3,000 |
| NJM#2871AF25TE1CT-ND | 2.5V, Low Dropout Voltage Regulator* | 5-MTP | .48 .40 .32 |
| NJM#2871AF25TE1TR-ND | 2.5V, Low Dropout Voltage Regulator* | 5-MTP | 840.00/3,000 |
| NJM#2880U21-TE1CT-ND | 2.1V, Low Dropout Voltage Regulator | SOT-89-5 | .75 .63 .50 |
| NJM#2880U21-TE1TR-ND | 2.1V, Low Dropout Voltage Regulator | SOT-89-5 | 437.50/1,000 |
| NJM#2881F28-TE1CT-ND | 2.8V, Low Dropout Voltage Regulator* | SOT-23-5 | .54 .45 .36 |
| NJM#2881F28-TE1TR-ND | 2.8V, Low Dropout Voltage Regulator* | SOT-23-5 | 999.00/3,000 |
| NJM#2886DL233TE1CT-ND | 3.3V, Low Dropout Voltage Regulator | TO-252-5 | .96 .80 .64 |
| NJM#2886DL233TE1TR-ND | 3.3V, Low Dropout Voltage Regulator | TO-252-5 | 1680.00/3,000 |
| NJM2930F05-ND | 5V, Low Dropout Voltage Regulator | TO-220F | .72 .60 .48 |
| NJM2930F85-ND | 8.5V, Low Dropout Voltage Regulator | TO-220F | .72 .60 .48 |
| NJM2930L85-ND | 8.5V, Low Dropout Voltage Regulator | TO-92 | .54 .45 .36 |
| NJM#7905FA-ND | 5V, 1.5A, Negative Voltage Regulator with Isolated Tab | TO-220F | .93 .78 .62 |
| NJM#7905FA-ND | 5V, 1.5A, Negative Voltage Regulator with Isolated Tab* | TO-220F | .78 .65 .52 |
| NJM#7908FA-ND | 8V, 1.5A, Negative Voltage Regulator with Isolated Tab* | TO-220F | .78 .65 .52 |
| NJM#7909FA-ND | 9V, 1.5A, Negative Voltage Regulator with Isolated Tab* | TO-220F | .78 .65 .52 |
| NJM#7912FA-ND | 12V, 1.5A, Negative Voltage Regulator with Isolated Tab* | TO-220F | .78 .65 .52 |
| NJM#7915FA-ND | 15V, 1.5A, Negative Voltage Regulator with Isolated Tab* | TO-220F | .78 .65 .52 |
| NJM#7918FA-ND | 18V, 1.5A, Negative Voltage Regulator with Isolated Tab* | TO-220F | .93 .78 .62 |
| NJM#7918FA-ND | 18V, 1.5A, Negative Voltage Regulator with Isolated Tab* | TO-220F | .78 .65 .52 |
| NJM#7924FA-ND | 24V, 1.5A, Negative Voltage Regulator with Isolated Tab | TO-220F | .93 .78 .62 |
| NJM#7924FA-ND | 24V, 1.5A, Negative Voltage Regulator with Isolated Tab* | TO-220F | .78 .65 .52 |
| NJU7201L12-ND | 1.2V, CMOS 3-Terminal Positive Voltage Regulator | TO-92 | .60 .50 .40 |
| NJU#7201L232-ND | 3.2V, CMOS 3-Terminal Positive Voltage Regulator* | TO-92 | .60 .50 .40 |
| NJU7201L55-ND | 5.5V, CMOS 3-Terminal Positive Voltage Regulator | TO-92 | .63 .53 .42 |
| NJU#7201U32-ND | 3.2V, CMOS 3-Terminal Positive Voltage Regulator* | SOT-89 | .63 .53 .42 |
| NJU721L150-ND | -5.0V, CMOS 3-Terminal Negative Voltage Regulator | TO-92 | .72 .60 .48 |
| NJU722L50-ND | 5V, High Prec./Output Current CMOS 3-Terminal Voltage Reg. | TO-92 | .84 .70 .56 |
| NJU722U30-ND | 3V, High Prec./Output Current CMOS 3-Terminal Voltage Reg. | SOT-89 | .66 .55 .44 |
| NJU722U50-ND | 5V, High Prec./Output Current CMOS 3-Terminal Voltage Reg. | SOT-89 | .66 .55 .44 |
| NJU7223F18-ND | 1.8V, 500mA Low Dropout Voltage Regulator | TO-220F | .93 .78 .62 |
| NJU#7223F50-ND | 5V, 500mA Low Dropout Voltage Regulator* | TO-220F | .93 .78 .62 |
| NJU7231F12-TE1CT-ND | 1.2V, High Precision CMOS 3-Terminal Voltage Regulator | 5-MTP | .60 .50 .40 |
| NJU7231F12-TE1TR-ND | 1.2V, High Precision CMOS 3-Terminal Voltage Regulator | 5-MTP | 1050.00/3,000 |
| NJU7231F28-TE1CT-ND | 2.8V, High Precision CMOS 3-Terminal Voltage Regulator | 5-MTP | .60 .50 .40 |
| NJU7231F28-TE1TR-ND | 2.8V, High Precision CMOS 3-Terminal Voltage Regulator | 5-MTP | 1050.00/3,000 |
| NJU7231L12-ND | 1.2V, High Precision CMOS 3-Terminal Voltage Regulator | TO-92 | .75 .63 .50 |
| NJU7231L28-ND | 2.8V, High Precision CMOS 3-Terminal Voltage Regulator | TO-92 | .75 .63 .50 |
| NJU7231L52-ND | 5.2V, High Precision CMOS 3-Terminal Voltage Regulator | TO-92 | .75 .63 .50 |
| NJU7231U18-TE1CT-ND | 1.8V, High Precision CMOS 3-Terminal Voltage Regulator | SOT-89 | .60 .50 .40 |
| NJU7231U18-TE1TR-ND | 1.8V, High Precision CMOS 3-Terminal Voltage Regulator | SOT-89 | 350.00/1,000 |
| NJU7231U30-TE1CT-ND | 3V, High Precision CMOS 3-Terminal Voltage Regulator | SOT-89 | .60 .50 .40 |
| NJU7231U30-TE1TR-ND | 3V, High Precision CMOS 3-Terminal Voltage Regulator | SOT-89 | 350.00/1,000 |
| NJU7231U50-TE1CT-ND | 5V, High Precision CMOS 3-Terminal Voltage Regulator | SOT-89 | .60 .50 .40 |
| NJU7231U50-TE1TR-ND | 5V, High Precision CMOS 3-Terminal Voltage Regulator | SOT-89 | 350.00/1,000 |
| NJU7241F18-TE1CT-ND | 1.8V, High Precision LDO 60mA CMOS Voltage Regulator | 5-MTP | .69 .58 .46 |
| NJU7241F18-TE1TR-ND | 1.8V, High Precision LDO 60mA CMOS Voltage Regulator | 5-MTP | 1207.50/3,000 |
| NJU7241F28-TE1CT-ND | 2.8V, High Precision LDO 60mA CMOS Voltage Regulator | 5-MTP | .69 .58 .46 |
| NJU7241F28-TE1TR-ND | 2.8V, High Precision LDO 60mA CMOS Voltage Regulator | 5-MTP | 1207.50/3,000 |
| NJU7241F40-TE1CT-ND | 4V, High Precision LDO 60mA CMOS Voltage Regulator | 5-MTP | .69 .58 .46 |
| NJU7241 | | | |