

| N° de référence Digi-Key | Description | Boîtier | Prix unitaire* | | |
|-----------------------------|---|--|----------------|---------------|--------|
| | | | 1 | 25 | 100 |
| ADC10D040CIVS-ND | Convertisseur A/N, 267 mW, 40 Msps, 10 bits, double* | Dual 10-Bit, 40MSPS, 267mW A/D Converter* | 17.05 | 13.56 | 11.59 |
| ADC11D066CIVS-ND | Convertisseur A/N, 11 bits, double, 66 Msps, bande passante 450 MHz* | Dual 11-Bit, 66MSPS, 450MHz Bandwidth ADC* | 31.47 | 25.02 | 21.38 |
| ADC11L066CIVY-ND | Convertisseur A/N, 11 bits, double, 66 Msps, bande passante 450 MHz* | Dual 11-Bit, 66MSPS, 450MHz Bandwidth ADC* | 44.71 | 35.56 | 30.38 |
| ADC12C080CISQECT-ND | Convertisseur A/N, 80 Msps, 12 bits* | 12-Bit, 80MSPS, A/D Converter* | 49.96 | 39.72 | 33.95 |
| ADC12C080CISQETR-ND | Convertisseur A/N, 80 Msps, 12 bits* | 12-Bit, 80MSPS, A/D Converter* | 32-LLP | 8001.25/250 | |
| ADC12C105CISQECT-ND | Convertisseur A/N, 105 Msps, 12 bits* | 12-Bit, 105MSPS, A/D Converter* | 32-LLP | 72.94 | 52.11 |
| ADC12C105CISQETR-ND | Convertisseur A/N, 105 Msps, 12 bits* | 12-Bit, 105MSPS, A/D Converter* | 32-LLP | 7858.25/250 | |
| ADC12C170CISQCT-ND | Convertisseur A/N, 12 bits, 170 Msps, bande passante 1,1 GHz* | 12-Bit, 170MSPS, 1.1GHz Bandwidth ADC* | 48-LLP | 102.67 | 81.64 |
| ADC12C170CISQTR-ND | Convertisseur A/N, 12 bits, 170 Msps, bande passante 1,1 GHz* | 12-Bit, 170MSPS, 1.1GHz Bandwidth ADC* | 48-LLP | 16447.50/250 | 69.76 |
| ADC12D040CIVS-ND | Convertisseur A/N, 12 bits, 40 Msps, double* | Dual 12-Bit, 40MSPS, A/D Converter* | 64-TQFP | 34.23 | 27.22 |
| ADC12D040CIVS-ND | Convertisseur A/N, 12 bits, 40 Msps, 3 V, double* | Dual 12-Bit, 40MSPS, 3V A/D Converter* | 64-TQFP | 22.38 | 16.29 |
| ADC12D066CIVS-ND | Convertisseur A/N, 12 bits, 66 Msps, 3.3 V 360 mW, double* | Dual 12-Bit, 66MSPS, 3.3V 360mW ADC* | 64-TQFP | 51.83 | 37.03 |
| ADC12D066CIVS-ND | Convertisseur A/N, 12 bits, 66 Msps, bande passante d'entrée 450 MHz, double* | Dual 12-Bit, 66MSPS, 450MHz Input Bandwidth ADC* | 64-TQFP | 28.35 | 26.94 |
| ADC12D5080CISQCT-ND | Convertisseur A/N, 12 bits, 80 Msps, double* | Dual 12-Bit, 80MSPS A/D Converter* | 60-LLP | 61.31 | 58.87 |
| ADC12D5080CISQTR-ND | Convertisseur A/N, 12 bits, 80 Msps, double* | Dual 12-Bit, 80MSPS A/D Converter* | 60-LLP | 13772.25/250 | 56.51 |
| ADC12D5105CISQCT-ND | Convertisseur A/N, 12 bits, 105 Msps, double* | Dual 12-Bit, 105MSPS A/D Converter* | 60-LLP | 106.53 | 76.10 |
| ADC12D5105CISQTR-ND | Convertisseur A/N, 12 bits, 105 Msps, double* | Dual 12-Bit, 105MSPS A/D Converter* | 60-LLP | 11480.00/250 | 55.48 |
| ADC12L063CIVY-ND | Convertisseur A/N, 12 bits, 62 Msps, 354 mW, avec échantillon et stabilité internes | 12-Bit, 62MSPS, 354mW A/D Converter with Internal Sample and Hold | 32-LQFP | 42.23 | 33.58 |
| ADC12L063CIVY-ND | Convertisseur A/N, 12 bits, 66 Msps, bande passante 450 MHz, avec échantillon et stabilité internes | 12-Bit, 66MSPS, 450MHz Bandwidth A/D Converter with Internal Sample and Hold | 32-LQFP | 44.98 | 35.77 |
| ADC12L080CIVY-ND | Convertisseur A/N, 12 bits, 80 Msps, bande passante 450 MHz | 12-Bit, 80MSPS, 450MHz Bandwidth A/D Converter | 32-LQFP | 45.81 | 36.43 |
| ADC12V170CISQCT-ND | Convertisseur A/N, 12 bits, 170 Msps, sorties LVDS* | 12-Bit, 170MSPS ADC, LVDS Outputs* | 48-LLP | 119.96 | 95.98 |
| ADC12V170CISQTR-ND | Convertisseur A/N, 12 bits, 170 Msps, sorties LVDS* | 12-Bit, 170MSPS ADC, LVDS Outputs* | 48-LLP | 14478.75/250 | 69.99 |
| ADC14C080CISQECT-ND | Convertisseur A/N, 80 Msps, 14 bits* | 14-Bit, 80MSPS, A/D Converter* | 32-LLP | 68.17 | 54.21 |
| ADC14C080CISQETR-ND | Convertisseur A/N, 80 Msps, 14 bits* | 14-Bit, 80MSPS, A/D Converter* | 32-LLP | 10919.25/250 | 46.32 |
| ADC14C105CISQECT-ND | Convertisseur A/N, 105 Msps, 14 bits* | 14-Bit, 105MSPS, A/D Converter* | 32-LLP | 124.76 | 89.13 |
| ADC14C105CISQETR-ND | Convertisseur A/N, 105 Msps, 14 bits* | 14-Bit, 105MSPS, A/D Converter* | 32-LLP | 13446.00/250 | 64.99 |
| ADC14D5080CISQCT-ND | Convertisseur A/N, 14 bits, 80 Msps, double* | Dual 14-Bit, 80MSPS, A/D Converter* | 60-LLP | 109.40 | 78.16 |
| ADC14D5080CISQTR-ND | Convertisseur A/N, 14 bits, 80 Msps, double* | Dual 14-Bit, 80MSPS, A/D Converter* | 60-LLP | 11790.25/250 | 56.99 |
| ADC14L020CIVY-ND | Convertisseur A/N, 14 bits, 20 Msps, 150 mW* | 14-Bit, 20MSPS, 150mW A/D Converter* | 32-LQFP | 28.31 | 27.18 |
| ADC14L040CIVY-ND | Convertisseur A/N, 14 bits, 40 Msps, 235 mW* | 14-Bit, 40MSPS, 235mW A/D Converter* | 32-LQFP | 36.00 | 34.57 |
| ADC14V155CISQCT-ND | Convertisseur A/N, 14 bits, 155 Msps, bande passante 1,1 GHz* | Dual 14-Bit, 155MSPS, 1.1GHz Bandwidth ADC* | 48-LLP | 158.38 | 122.05 |
| ADC14V155CISQTR-ND | Convertisseur A/N, 14 bits, 155 Msps, bande passante 1,1 GHz* | Dual 14-Bit, 155MSPS, 1.1GHz Bandwidth ADC* | 48-LLP | 35578.25/250 | 145.96 |
| ADC78H90C1M7-ND | Convertisseur A/N, 12 bits 7 canaux, 500 ksp/s* | 12-Bit, 7-Channel, 500ksp/s, A/D Converter* | 16-TSSOP | 4.99 | 3.97 |
| ADC78H90C1M7-ND | Convertisseur A/N, 12 bits 8 canaux, 500 ksp/s* | 12-Bit, 8-Channel, 500ksp/s, A/D Converter* | 16-TSSOP | 7.10 | 5.65 |
| ADC101C021CIMKCT-ND | Convertisseur A/N, 10 bits, compatible I2C* | I2C Compatible, 10-Bit A/D Converter* | 6-TSOT | 3.04 | 2.17 |
| ADC101C021CIMKTR-ND | Convertisseur A/N, 10 bits, compatible I2C* | I2C Compatible, 10-Bit A/D Converter* | 6-TSOT | 1152.00/1,000 | 1.58 |
| ADC101C027CIMKCT-ND | Convertisseur A/N, 10 bits, compatible I2C* | I2C Compatible, 10-Bit A/D Converter* | 6-TSOT | 3.04 | 2.17 |
| ADC101C027CIMKTR-ND | Convertisseur A/N, 10 bits, compatible I2C* | I2C Compatible, 10-Bit A/D Converter* | 6-TSOT | 1152.00/1,000 | 1.58 |
| ADC101S021CIMFCT-ND | Convertisseur A/N, 200 ksp/s, 10 bits, 1 canal* | 1-Channel, 200ksp/s, 10-Bit A/D Converter* | SOT-23-6 | 2.21 | 2.13 |
| ADC101S021CIMFTR-ND | Convertisseur A/N, 200 ksp/s, 10 bits, 1 canal* | 1-Channel, 200ksp/s, 10-Bit A/D Converter* | SOT-23-6 | 1908.00/1,000 | 2.04 |
| ADC101S021CISDCT-ND | Convertisseur A/N, 200 ksp/s, 10 bits, 1 canal* | 1-Channel, 200ksp/s, 10-Bit A/D Converter* | 6-LLP | 2.46 | 1.96 |
| ADC101S021CISDTR-ND | Convertisseur A/N, 200 ksp/s, 10 bits, 1 canal* | 1-Channel, 200ksp/s, 10-Bit A/D Converter* | 6-LLP | 1429.00/1,000 | 1.68 |
| ADC101S051CIMFCT-ND | Convertisseur A/N, 500 ksp/s, 10 bits, 1 canal* | 1-Channel, 500ksp/s, 10-Bit A/D Converter* | SOT-23-6 | 3.10 | 2.46 |
| ADC101S051CIMFTR-ND | Convertisseur A/N, 500 ksp/s, 10 bits, 1 canal* | 1-Channel, 500ksp/s, 10-Bit A/D Converter* | SOT-23-6 | 1798.00/1,000 | 2.11 |
| ADC101S051CISDCT-ND | Convertisseur A/N, 500 ksp/s, 10 bits, 1 canal* | 1-Channel, 500ksp/s, 10-Bit A/D Converter* | 6-LLP | 3.10 | 2.46 |
| ADC101S051CISDTR-ND | Convertisseur A/N, 500 ksp/s, 10 bits, 1 canal* | 1-Channel, 500ksp/s, 10-Bit A/D Converter* | 6-LLP | 1798.00/1,000 | 2.11 |
| ADC101S101CIMFCT-ND | Convertisseur A/N, 1 Msps, 10 bits | 10-Bit, 1MSPS, A/D Converter | SOT-23-6 | 2.09 | 1.59 |
| ADC101S101CIMFTR-ND | Convertisseur A/N, 1 Msps, 10 bits | 10-Bit, 1MSPS, A/D Converter | SOT-23-6 | 1273.00/1,000 | 1.46 |
| ADC101S101CISDCT-ND | Convertisseur A/N, 1 Msps, 10 bits* | 10-Bit, 1MSPS, A/D Converter* | 6-LLP | 3.72 | 2.97 |
| ADC101S101CISDTR-ND | Convertisseur A/N, 1 Msps, 10 bits* | 10-Bit, 1MSPS, A/D Converter* | 6-LLP | 2167.00/1,000 | 2.54 |
| ADC104S021CIMMCT-ND | Convertisseur A/N, 4 canaux, 200 ksp/s, 10 bits* | 10-Bit, 200ksp/s, 4-Channel A/D Converter* | 10-MSOP | 3.32 | 3.20 |
| ADC104S021CIMMTR-ND | Convertisseur A/N, 4 canaux, 200 ksp/s, 10 bits* | 10-Bit, 200ksp/s, 4-Channel A/D Converter* | 10-MSOP | 2868.00/1,000 | 3.07 |
| ADC104S051CIMMCT-ND | Convertisseur A/N, 4 canaux, 500 ksp/s, 10 bits* | 10-Bit, 500ksp/s, 4-Channel A/D Converter* | 10-MSOP | 4.75 | 3.78 |
| ADC104S051CIMMTR-ND | Convertisseur A/N, 4 canaux, 500 ksp/s, 10 bits* | 10-Bit, 500ksp/s, 4-Channel A/D Converter* | 10-MSOP | 2761.00/1,000 | 3.23 |
| ADC104S101CIMMCT-ND | Convertisseur A/N, 4 canaux, 1 Msps, 10 bits | 10-Bit, 1MSPS, 4-Channel A/D Converter | 10-MSOP | 5.99 | 4.76 |
| ADC104S101CIMMTR-ND | Convertisseur A/N, 4 canaux, 1 Msps, 10 bits | 10-Bit, 1MSPS, 4-Channel A/D Converter | 10-MSOP | 3484.00/1,000 | 4.07 |
| ADC108S022CIMT-ND | Convertisseur A/N, 50 à 200 ksp/s, 10 bits, 8 canaux* | 8-Channel, 50ksp/s to 200ksp/s, 10-Bit ADC* | 16-TSSOP | 4.61 | 3.67 |
| ADC108S052CIMT-ND | Convertisseur A/N, 200 à 500 ksp/s, 10 bits, 8 canaux* | 8-Channel, 200ksp/s to 500ksp/s, 10-Bit ADC* | 16-TSSOP | 5.72 | 4.55 |
| ADC108S102CIMT-ND | Convertisseur A/N, 500 ksp/s à 1 Msps, 10 bits, 8 canaux* | 8-Channel, 500ksp/s to 1MSPS, 10-Bit ADC* | 16-TSSOP | 7.07 | 5.62 |
| ADC121S021CIMFCT-ND | Convertisseur A/N, 200 ksp/s, 12 bits, 1 canal* | 1-Channel, 200ksp/s, 12-Bit A/D Converter* | SOT-23-6 | 2.75 | 2.65 |
| ADC121S021CIMFTR-ND | Convertisseur A/N, 200 ksp/s, 12 bits, 1 canal* | 1-Channel, 200ksp/s, 12-Bit A/D Converter* | SOT-23-6 | 2373.00/1,000 | 2.54 |
| ADC121S021CISDCT-ND | Convertisseur A/N, 200 ksp/s, 12 bits, 1 canal* | 1-Channel, 200ksp/s, 12-Bit A/D Converter* | 6-LLP | 2.75 | 2.65 |
| ADC121S021CISDTR-ND | Convertisseur A/N, 200 ksp/s, 12 bits, 1 canal* | 1-Channel, 200ksp/s, 12-Bit A/D Converter* | 6-LLP | 2373.00/1,000 | 2.54 |
| ADC121S051CIMFCT-ND | Convertisseur A/N, 500 ksp/s, 12 bits, 1 canal* | 1-Channel, 500ksp/s, 12-Bit A/D Converter* | SOT-23-6 | 3.97 | 3.17 |
| ADC121S051CIMFTR-ND | Convertisseur A/N, 500 ksp/s, 12 bits, 1 canal* | 1-Channel, 500ksp/s, 12-Bit A/D Converter* | SOT-23-6 | 2312.00/1,000 | 2.70 |
| ADC121S051CISDCT-ND | Convertisseur A/N, 500 ksp/s, 12 bits, 1 canal* | 1-Channel, 500ksp/s, 12-Bit A/D Converter* | 6-LLP | 3.97 | 3.17 |
| ADC121S051CISDTR-ND | Convertisseur A/N, 500 ksp/s, 12 bits, 1 canal* | 1-Channel, 500ksp/s, 12-Bit A/D Converter* | 6-LLP | 2312.00/1,000 | 2.70 |
| ADC121S101CIMFCT-ND | Convertisseur A/N, 1 Msps, 12 bits, 1 canal* | 1-Channel, 1MSPS, 12-Bit A/D Converter* | SOT-23-6 | 4.85 | 3.87 |
| ADC121S101CIMFTR-ND | Convertisseur A/N, 1 Msps, 12 bits, 1 canal* | 1-Channel, 1MSPS, 12-Bit A/D Converter* | SOT-23-6 | 2826.00/1,000 | 3.31 |
| ADC121S101CISDCT-ND | Convertisseur A/N, 1 Msps, 12 bits, 1 canal* | 1-Channel, 1MSPS, 12-Bit A/D Converter* | 6-LLP | 4.85 | 3.87 |
| ADC121S101CISDTR-ND | Convertisseur A/N, 1 Msps, 12 bits, 1 canal* | 1-Channel, 1MSPS, 12-Bit A/D Converter* | 6-LLP | 2826.00/1,000 | 3.02 |
| ADC121S625CIMMCT-ND | Convertisseur A/N, 50 à 200 ksp/s, 12 bits* | 12-Bit, 50ksp/s to 200ksp/s, 12-Bit A/D Converter* | 8-MSOP | 4.44 | 3.54 |
| ADC121S625CIMMTR-ND | Convertisseur A/N, 50 à 200 ksp/s, 12 bits* | 12-Bit, 50ksp/s to 200ksp/s, 12-Bit A/D Converter* | 8-MSOP | 2585.00/1,000 | 3.64 |
| ADC121S655CIMMCT-ND | Convertisseur A/N MPU, 200 ksp/s à 500 ksp/s, 12 bits, entrée diff.* | 12-Bit, 200ksp/s to 500ksp/s, Diff. Input, MPU ADC* | 8-MSOP | 5.35 | 4.27 |
| ADC121S655CIMMTR-ND | Convertisseur A/N MPU, 200 ksp/s à 500 ksp/s, 12 bits, entrée diff.* | 12-Bit, 200ksp/s to 500ksp/s, Diff. Input, MPU ADC* | 8-MSOP | 3115.00/1,000 | 1.97 |
| ADC122S021CIMMCT-ND | Convertisseur A/N, 2 canaux, 200 ksp/s, 12 bits | 12-Bit, 200ksp/s, 2-Channel A/D Converter | 8-MSOP | 3.37 | 2.39 |
| ADC122S021CIMMTR-ND | Convertisseur A/N, 2 canaux, 200 ksp/s, 12 bits | 12-Bit, 200ksp/s, 2-Channel A/D Converter | 8-MSOP | 1839.00/1,000 | 3.08 |
| ADC122S101CIMMCT-ND | Convertisseur A/N, 2 canaux, 1 Msps, 12 bits | 12-Bit, 1MSPS, 2-Channel A/D Converter | 8-MSOP | 5.30 | 3.75 |
| ADC122S101CIMMTR-ND | Convertisseur A/N, 2 canaux, 1 Msps, 12 bits | 12-Bit, 1MSPS, 2-Channel A/D Converter | 8-MSOP | 2879.00/1,000 | |
| ADC122S625CIMMCT-ND | Convertisseur A/N, échantillonnage simultané, 12 bits, 50 ksp/s à 200 ksp/s, double* | Dual 12-Bit, 50ksp/s to 200ksp/s, Simultaneous Sampling A/D Converter* | 10-MSOP | 5.31 | 5.10 |
| ADC122S625CIMMTR-ND | Convertisseur A/N, échantillonnage simultané, 12 bits, 50 ksp/s à 200 ksp/s, double* | Dual 12-Bit, 50ksp/s to 200ksp/s, Simultaneous Sampling A/D Converter* | 10-MSOP | 4580.00/1,000 | 4.89 |
| ADC122S655CIMMCT-ND | Convertisseur A/N, échantillonnage simultané, 12 bits, 200 ksp/s à 500 ksp/s, double* | Dual 12-Bit, 200ksp/s to 500ksp/s, Simultaneous Sampling A/D Converter* | 10-MSOP | 7.42 | 5.30 |
| ADC122S655CIMMTR-ND | Convertisseur A/N, échantillonnage simultané, 12 bits, 200 ksp/s à 500 ksp/s, double* | Dual 12-Bit, 200ksp/s to 500ksp/s, Simultaneous Sampling A/D Converter* | 10-MSOP | 2801.00/1,000 | 3.88 |
| ADC122S706CIMT-ND | Convertisseur A/N, échantillonnage simultané, 12 bits, 500 ksp/s à 1 Msps, double* | Dual 12-Bit, 500ksp/s to 1MSPS, Simultaneous Sampling A/D Converter* | 14-TSSOP | 9.03 | 7.18 |
| ADC124S021CIMMCT-ND | Convertisseur A/N, 4 canaux, 200 ksp/s, 12 bits | 12-Bit, 200ksp/s, 4-Channel A/D Converter | 10-MSOP | 5.47 | 3.91 |
| ADC124S021CIMMTR-ND | Convertisseur A/N, 4 canaux, 200 ksp/s, 12 bits | 12-Bit, 200ksp/s, 4-Channel A/D Converter | 10-MSOP | 2061.00/1,000 | 2.85 |
| ADC124S051CIMMCT-ND | Convertisseur A/N, 4 canaux, 500 ksp/s, 12 bits | 12-Bit, 500ksp/s, 4-Channel A/D Converter | 10-MSOP | 5.97 | 4.74 |
| ADC124S051CIMMTR-ND | Convertisseur A/N, 4 canaux, 500 ksp/s, 12 bits | 12-Bit, 500ksp/s, 4-Channel A/D Converter | 10-MSOP | 3468.00/1,000 | 4.06 |
| ADC124S101CIMMCT-ND | Convertisseur A/N, 4 canaux, 1 Msps, 12 bits | 12-Bit, 1MSPS, 4-Channel A/D Converter | 10-MSOP | 5.47 | 4.14 |
| ADC124S101CIMMTR-ND | Convertisseur A/N, 4 canaux, 1 Msps, 12 bits | 12-Bit, 1MSPS, 4-Channel A/D Converter | 10-MSOP | 2960.00/1,000 | 3.17 |
| ADC128S022CIMT-ND | Convertisseur A/N, 50 à 200 ksp/s, 8 canaux, 12 bits* | 8-Channel, 50ksp/s to 200ksp/s, 12-Bit ADC* | 16-TSSOP | 4.94 | 4.75 |
| ADC128S052CIMT-ND | Convertisseur A/N, 200 à 500 ksp/s, 8 canaux, 12 bits* | 8-Channel, 200ksp/s to 500ksp/s, 12-Bit ADC* | 16-TSSOP | 6.82 | 5.43 |
| ADC128S102CIMT-ND | Convertisseur A/N, 500 à 1 Msps, 8 canaux, 12 bits* | 8-Channel, 500ksp/s to 1MSPS, 12-Bit ADC* | 16-TSSOP | 8.34 | 6.63 |
| ADC141S626CIMMCT-ND | Convertisseur A/N d'échantillonnage 14 bits, 50 ksp/s à 250 ksp/s* | 14-Bit, 50ksp/s to 250ksp/s Sampling ADC* | 10-MSOP | 9.03 | 7.18 |
| ADC141S626CIMMTR-ND | Convertisseur A/N d'échantillonnage 14 bits, 50 ksp/s à 250 ksp/s* | 14-Bit, 50ksp/s to 250ksp/s Sampling ADC* | 10-MSOP | 5250.00/1,000 | 5.67 |
| ADC0801LCN-ND | Convertisseurs A/N compatibles µP, 8 bits, 1/4 LSB* | 8-Bit, µP Compatible A/D Converters, 1/4 LSB* | 20-Dip | 13.62 | 13.09 |
| ADC0802LCN-ND | Convertisseurs A/N compatibles µP, 8 bits, 1/2 LSB* | 8-Bit, µP Compatible A/D Converters, 1/2 LSB* | 20-Dip | 6.83 | 6.56 |
| ADC0802LCWM-ND | Convertisseur A/N compatible, 8 bits, 1/2 LSB* | 8-Bit, Compatible A/D Converter, 1/2 LSB* | 20-SOIC | 7.59 | 6.03 |
| ADC0803LCN-ND | Convertisseur A/N, 8 bits, 1/2 LSB* | 8-Bit, A/D Converter, 1/2 LSB* | 20-Dip | 5.85 | 4.65 |
| ADC0804LCN-ND | Convertisseur A/N, 8 bits, 1 LSB* | 8-Bit, A/D Converter, 1 LSB* | 20-Dip | 3.86 | 3.08 |
| ADC0804LCWM-ND | Convertisseur A/N, 8 bits, 1 LSB* | 8-Bit, A/D Converter, 1 LSB* | 20-SOIC | 2.92 | 2.33 |
| ADC0805LCN-ND | Convertisseur A/N, 8 bits, 1 LSB | 8-Bit, A/D Converter, 1 LSB | 20-Dip | 5.40 | 4.31 |
| ADC0808CCN-ND | Convertisseur A/N compatible µP, 8 bits avec multiplexeur 8 canaux, 1/2 LSB* | 8-Bit, µP Compatible ADC with 8-Channel Mux, 1/2 LSB* | 28-Dip | 6.16 | 5.92 |
| ADC0808CCV-ND | Convertisseur A/N, 8 bits avec multiplexeur 8 canaux, 1/2 LSB* | 8-Bit, A/D Converter with 8-Channel Multiplexer, 1/2 LSB* | 28-PLCC | 7.58 | 5.42 |
| ADC0809CCN-ND | Convertisseur A/N, 8 bits avec multiplexeur 8 canaux, 1 LSB* | 8-Bit, A/D Converter with 8-Channel Multiplexer, 1 LSB* | 28-Dip | 4.18 | 4.02 |
| ADC0809CCV-ND | Convertisseur A/N, 8 bits avec multiplexeur 8 canaux, 1 LSB* | 8-Bit, A/D Converter with 8-Channel Multiplexer, 1 LSB* | 28-PLCC | 7.03 | 5.60 |
| ADC0816CCN-ND | Convertisseur A/N, 8 bits avec multiplexeur 16 canaux, 1/2 LSB* | 8-Bit, A/D Converter with 16-Channel Multiplexer, 1/2 LSB* | 40-Dip | 16.43 | 13.57 |
| ADC0817CCN-ND | Convertisseur A/N, 8 bits avec multiplexeur 16 canaux, 1/2 LSB* | 8-Bit, A/D Converter with 16-Channel Multiplexer, 1/2 LSB* | 40-Dip | 12.70 | 10.10 |
| ADC0820CCN-ND</ | | | | | |

| N° de référence Digi-Key | Description | Boitier | Prix unitaire* | | |
|-----------------------------|---|--|----------------|---------------|---------------|
| | | | 1 | 25 | 100 |
| ADC0844CCN-ND | Convertisseur A/N, 8 bits, compatible MPU, 4 canaux* | 20-Dip | 5.19 | 4.99 | 4.78 |
| ADC0848BCV-ND | Convertisseur A/N compatible µP avec options multiplexeur 8 bits, 1/2 LSB* | 28-PLCC | 11.90 | 9.46 | 8.08 |
| ADC0848BCN-ND | Convertisseur A/N compatible µP avec options multiplexeur 8 bits, 1/2 LSB* | 24-Dip | 7.95 | 6.33 | 5.41 |
| ADC0848CCN-ND | Convertisseur A/N compatible µP avec options multiplexeur 8 bits, 1 LSB* | 24-Dip | 5.74 | 5.52 | 5.29 |
| ADC0848CCV-ND | Convertisseur A/N compatible µP avec options multiplexeur 8 bits, 1 LSB* | 28-PLCC | 7.10 | 5.65 | 4.83 |
| ADC1173CIMTC-ND | Convertisseur A/N, 15 Msps, 3 V, 8 bits* | 24-TSSOP | 2.96 | 2.84 | 2.73 |
| ADC1175-50CIMT-ND | Convertisseur A/N, 50 Msps, 8 bits | 24-TSSOP | 5.52 | 4.39 | 3.76 |
| ADC08060CIMT-ND | Convertisseur A/N, 8 bits, 20 à 60 Msps, 1,3 mW/Msps* | 24-TSSOP | 5.19 | 3.70 | 2.70 |
| ADC08060CIMTCT-ND | Convertisseur A/N, 8 bits, 20 à 60 Msps, 1,3 mW/Msps* | 24-TSSOP | 4.47 | 3.56 | 3.05 |
| ADC08060CIMTCTR-ND | Convertisseur A/N, 8 bits, 20 à 60 Msps, 1,3 mW/Msps* | 24-TSSOP | 6502.50/2,500 | | |
| ADC08100CIMTC-ND | Convertisseur A/N, 8 bits, 100 Msps, 1,3 mW* | 24-TSSOP | 10.21 | 9.80 | 9.41 |
| ADC08200CIMT-ND | Convertisseur A/N, 8 bits, 20 à 200 Msps, 1,05 mW Msps* | 24-TSSOP | 20.12 | 16.00 | 13.67 |
| ADC08351CILQCT-ND | Convertisseur A/N, 8 bits | 24-LLP | 5.28 | 4.20 | 3.59 |
| ADC08351CILQTR-ND | Convertisseur A/N, 8 bits | 24-LLP | | 3066.00/1,000 | |
| ADC08351CIMTC-ND | Convertisseur A/N, 8 bits | 20-TSSOP | 5.03 | 4.00 | 3.41 |
| ADC08831IM-ND | Convertisseur A/N, E/S série, 8 bits, 1 entrée* | 8-SOIC | 2.59 | 1.85 | 1.36 |
| ADC08831IMMCT-ND | Convertisseur A/N, E/S série, 8 bits, 1 entrée | 8-MSOP | 2.23 | 1.78 | 1.53 |
| ADC08831IMMTR-ND | Convertisseur A/N, E/S série, 8 bits, 1 entrée | 8-MSOP | | 1300.00/1,000 | |
| ADC08831IN-ND | Convertisseur A/N, E/S série, 8 bits, 1 entrée | 8-Dip | 2.23 | 1.78 | 1.53 |
| ADC08831IWM-ND | Convertisseur A/N, E/S série, 8 bits, 1 entrée | 14-SOIC | 2.23 | 1.78 | 1.53 |
| ADC08832IM-ND | Convertisseur A/N, E/S série, 8 bits, 2 entrées* | 8-SOIC | 2.23 | 1.78 | 1.53 |
| ADC08832IMMCT-ND | Convertisseur A/N, E/S série, 8 bits, 2 entrées | 8-MSOP | 2.23 | 1.78 | 1.53 |
| ADC08832IMMTR-ND | Convertisseur A/N, E/S série, 8 bits, 2 entrées | 8-MSOP | | 1300.00/1,000 | |
| ADC08832IN-ND | Convertisseur A/N, E/S série, 8 bits, 2 entrées | 8-Dip | 2.23 | 1.78 | 1.53 |
| ADC08832IWM-ND | Convertisseur A/N, E/S série, 8 bits | 14-SOIC | 2.23 | 1.78 | 1.53 |
| ADC083000CIVB-ND | Convertisseur A/N, basse puissance, haute performance, 3 Gsps, 8 bits* | 8 Bit, 3 GSps, High Performance, LP A/D Converter* | 128-LQFP | 1618.53 | |
| ADC10030CIVT-ND | Convertisseur A/N, 10 bits | 32-LQFP | 10.04 | 8.00 | 6.83 |
| ADC10040CIVT-ND | Convertisseur A/N, 10 bits | 10-Bit, A/D Converter | 28-TSSOP | 9.83 | 7.61 |
| ADC10060CIVT-ND | Convertisseur A/N, 10 bits* | 10-Bit, A/D Converter* | 28-TSSOP | 10.93 | 8.70 |
| ADC10080CIVT-ND | Convertisseur A/N, 10 bits* | 10-Bit, A/D Converter* | 28-TSSOP | 11.81 | 9.40 |
| ADC10158CIN-ND | Convertisseur A/N 4 µs, signe plus, 10 bits avec multiplexeur 4 ou 8 canaux, échantillon* | 10-Bit, Plus Sign 4µs ADC w/4 or 8-Channel Mux, Track* | 28-Dip | 9.53 | 7.58 |
| ADC10158CIWM-ND | Convertisseur A/N 4 µs, signe plus, 10 bits avec multiplexeur 4 ou 8 canaux, échantillon | 10-Bit, Plus Sign 4µs ADC w/4 or 8-Channel Mux, Track | 28-SOIC | 7.51 | 5.97 |
| ADC10232CIVT-ND | Convertisseur A/N, 10 bits* | 10-Bit, A/D Converter* | 32-LQFP | 8.78 | 6.98 |
| ADC10464CIWM-ND | Convertisseur A/N, 600 ns, 10 bits avec multiplexeur d'entrée* | 10-Bit, 600ns A/D Converter with Input Mux* | 28-SOIC | 8.86 | 7.05 |
| ADC10664CIWM-ND | Convertisseur A/N, 360 ns, 10 bits avec multiplexeur d'entrée* | 10-Bit, 360ns A/D Converter with Input Mux* | 28-SOIC | 7.90 | 5.65 |
| ADC10738CIWM-ND | Convertisseur A/N, Entrée/Sortie série, 10 bits* | 10-Bit, Serial In/Out A/D Converter* | 24-SOIC | 5.97 | 4.74 |
| ADC12010CIVY-ND | Convertisseur A/N, 10 Msps, 12 bits* | 10-Bit, 10MSPS, A/D Converter* | 32-LQFP | 15.35 | 12.20 |
| ADC12020CIVY-ND | Convertisseur A/N, 20 Msps, 12 bits | 12-Bit, 20MSPS, A/D Converter | 32-LQFP | 13.04 | 10.85 |
| ADC12034CIN-ND | Convertisseur A/N, 12 bits* | 12-Bit, A/D Converter* | 24-Dip | 12.91 | 10.27 |
| ADC12038CIWM-ND | Convertisseur A/N, 12 bits* | 12-Bit, A/D Converter* | 28-SOIC | 9.92 | 7.09 |
| ADC12040CIVY-ND | Convertisseur A/N, 12 bits, 40 Msps* | 12-Bit, 40MSPS, A/D Converter* | 32-LQFP | 23.60 | 18.77 |
| ADC12081CIVT-ND | Convertisseur A/N à auto-étalonnage, 12 bits, 5 MHz* | 12-Bit, 5MHz Self-Calibrating A/D Converter* | 32-LQFP | 16.84 | 13.39 |
| ADC12130CIN-ND | Convertisseur A/N à auto-étalonnage, 12 bits, signe plus E/S série | 12-Bit, Self-Calibrating A/D Converter Plus Sign Serial I/O | 16-Dip | 6.75 | 6.19 |
| ADC12138CIN-ND | Convertisseur A/N à auto-étalonnage, 12 bits, signe plus E/S série* | 12-Bit, Self-Calibrating A/D Converter Plus Sign Serial I/O* | 28-Dip | 7.41 | 7.12 |
| ADC12138CIWM-ND | Convertisseur A/N à auto-étalonnage, 12 bits, signe plus E/S série* | 12-Bit, Self-Calibrating A/D Converter Plus Sign Serial I/O* | 28-SOIC | 9.22 | 7.34 |
| ADC14155CISQCT-ND | Convertisseur A/N, 14 bits, 155 Msps, bande passante 1,1 GHz* | 14-Bit, 155MSPS, 1.1GHz Bandwidth ADC* | 48-LLP | 176.08 | 140.02 |
| ADC14155CISQTR-ND | Convertisseur A/N, 14 bits, 155 Msps, bande passante 1,1 GHz* | 14-Bit, 155MSPS, 1.1GHz Bandwidth ADC* | 48-LLP | | 28205.25/250 |
| ADC57476AIMFCT-ND | Convertisseur A/N, 1 Msps, 12 bits* | 12-Bit, 1MSPS, A/D Converter* | SOT-23-6 | 5.10 | 4.06 |
| ADC57476AIMFTR-ND | Convertisseur A/N, 1 Msps, 12 bits* | 12-Bit, 1MSPS, A/D Converter* | SOT-23-6 | | 2970.00/1,000 |
| ADC57477AIMFCT-ND | Convertisseur A/N, 1 Msps, 10 bits* | 10-Bit, 1MSPS, A/D Converter* | SOT-23-6 | 4.00 | 3.19 |
| ADC57477AIMFTR-ND | Convertisseur A/N, 1 Msps, 10 bits* | 10-Bit, 1MSPS, A/D Converter* | SOT-23-6 | | 2328.00/1,000 |
| ADC57478AIMFCT-ND | Convertisseur A/N, 1 Msps, 8 bits | 8-Bit, 1MSPS, A/D Converter | SOT-23-6 | 3.31 | 2.64 |
| ADC57478AIMFTR-ND | Convertisseur A/N, 1 Msps, 8 bits | 8-Bit, 1MSPS, A/D Converter | SOT-23-6 | | 1927.00/1,000 |
| ADC59888CVH-140-ND | Partie entrée analogique vidéo 140 Msps | 140MSPS Video Analog Front End | 128-PQFP | 23.87 | 18.99 |
| ADC59888CVH-170-ND | Partie entrée analogique vidéo 170 Msps* | 170MSPS Video Analog Front End* | 128-PQFP | 32.02 | 25.46 |
| ADC59888CVH-205-ND | Partie entrée analogique vidéo 205 Msps | 205MSPS Video Analog Front End | 128-PQFP | 41.67 | 33.14 |
| ADCV08832CIM-ND | Convertisseurs A/N, basse tension, E/S série, 8 bits* | Low Voltage, 8-Bit Serial In/Out A/D Converter* | 8-SOIC | 3.37 | 2.68 |
| CLC5957MTD-ND | Convertisseur A/N mono large bande 12 bits, 70 Msps* | 12-Bit, 70MSPS Broadband Mono AD Converter* | 48-TSSOP | 45.18 | 43.38 |

Convertisseurs N/A

| | | | | | | |
|---------------------|--|--|-----------|-------|---------------|-------|
| DAC0815101CIMKCT-ND | Convertisseur N/A 8 bits avec sortie rail-à-rail* | 8-Bit D/A Converter with Rail-to-Rail Output* | TSOT-23-6 | 2.09 | 1.68 | 1.43 |
| DAC0815101CIMKTR-ND | Convertisseur N/A 8 bits avec sortie rail-à-rail* | 8-Bit D/A Converter with Rail-to-Rail Output* | TSOT-23-6 | | 1220.00/1,000 | |
| DAC0815101CIMMCT-ND | Convertisseur N/A 8 bits avec sortie rail-à-rail* | 8-Bit D/A Converter with Rail-to-Rail Output* | 8-MSOP | 1.89 | 1.82 | 1.74 |
| DAC0815101CIMMTR-ND | Convertisseur N/A 8 bits avec sortie rail-à-rail* | 8-Bit D/A Converter with Rail-to-Rail Output* | 8-MSOP | | 1630.00/1,000 | |
| DAC0825085CIMMCT-ND | CMA double, micropuissance 8 bits avec sortie rail-à-rail* | 8-Bit Micropower Dual DAC with Rail-to-Rail Output* | 10-MSOP | 2.83 | 2.72 | 2.60 |
| DAC0825085CIMMTR-ND | CMA double, micropuissance 8 bits avec sortie rail-à-rail* | 8-Bit Micropower Dual DAC with Rail-to-Rail Output* | 10-MSOP | | 2439.00/1,000 | |
| DAC0845085CIMMCT-ND | CMA quad, micropuissance 8 bits avec sortie rail-à-rail* | 8-Bit Micropower Quad DAC with Rail-to-Rail Output* | 10-MSOP | 3.55 | 3.41 | 3.27 |
| DAC0845085CIMMTR-ND | CMA quad, micropuissance 8 bits avec sortie rail-à-rail* | 8-Bit Micropower Quad DAC with Rail-to-Rail Output* | 10-MSOP | | 3062.00/1,000 | |
| DAC0885085CIMT-ND | CMA octal, micropuissance 8 bits avec sortie R/R* | 8-Bit Micropower Octal DAC with R/R Output* | 16-TSSOP | 6.90 | 5.50 | 4.70 |
| DAC1015101CIMKCT-ND | CMA 10 bits avec sortie rail-à-rail* | 10-Bit D/A Converter with Rail-to-Rail Output* | TSOT-23-6 | 3.00 | 2.88 | 2.77 |
| DAC1015101CIMKTR-ND | CMA 10 bits avec sortie rail-à-rail* | 10-Bit D/A Converter with Rail-to-Rail Output* | TSOT-23-6 | | 2588.00/1,000 | |
| DAC1015101CIMMCT-ND | CMA 10 bits avec sortie rail-à-rail* | 10-Bit D/A Converter with Rail-to-Rail Output* | 8-MSOP | 3.34 | 2.66 | 2.27 |
| DAC1015101CIMMTR-ND | CMA 10 bits avec sortie rail-à-rail* | 10-Bit D/A Converter with Rail-to-Rail Output* | 8-MSOP | | 1943.00/1,000 | |
| DAC1025085CIMMCT-ND | CMA double, micropuissance 10 bits avec sortie rail-à-rail* | 10-Bit Micropower Dual DAC with Rail-to-Rail Output* | 10-MSOP | 4.25 | 4.08 | 3.92 |
| DAC1025085CIMMTR-ND | CMA double, micropuissance 10 bits avec sortie rail-à-rail* | 10-Bit Micropower Dual DAC with Rail-to-Rail Output* | 10-MSOP | | 3668.00/1,000 | |
| DAC1045085CIMMCT-ND | CMA quad, micropuissance 10 bits avec sortie rail-à-rail* | 10-Bit Micropower Quad DAC with Rail-to-Rail Output* | 10-MSOP | 6.60 | 6.35 | 6.09 |
| DAC1045085CIMMTR-ND | CMA quad, micropuissance 10 bits avec sortie rail-à-rail* | 10-Bit Micropower Quad DAC with Rail-to-Rail Output* | 10-MSOP | | 5697.00/1,000 | |
| DAC1085085CIMT-ND | CMA octal, micropuissance 10 bits avec sortie R/R* | 10-Bit Micropower Octal DAC with R/R Output* | 16-TSSOP | 9.99 | 7.94 | 6.79 |
| DAC1215101CIMKCT-ND | Convertisseur N/A 12 bits avec sortie rail-à-rail* | 12-Bit D/A Converter with Rail-to-Rail Output* | 6-TSOT | 3.43 | 3.29 | 3.17 |
| DAC1215101CIMKTR-ND | Convertisseur N/A 12 bits avec sortie rail-à-rail* | 12-Bit D/A Converter with Rail-to-Rail Output* | 6-TSOT | | 2961.00/1,000 | |
| DAC1215101CIMMCT-ND | Convertisseur N/A 12 bits avec sortie rail-à-rail* | 12-Bit D/A Converter with Rail-to-Rail Output* | 8-MSOP | 3.81 | 3.04 | 2.59 |
| DAC1215101CIMMTR-ND | Convertisseur N/A 12 bits avec sortie rail-à-rail* | 12-Bit D/A Converter with Rail-to-Rail Output* | 8-MSOP | | 2215.00/1,000 | |
| DAC1225085CIMMCT-ND | CMA double, micropuissance 12 bits avec sortie rail-à-rail* | 12-Bit Micropower Dual DAC with Rail-to-Rail Output* | 10-MSOP | 5.07 | 4.87 | 4.68 |
| DAC1225085CIMMTR-ND | CMA double, micropuissance 12 bits avec sortie rail-à-rail* | 12-Bit Micropower Dual DAC with Rail-to-Rail Output* | 10-MSOP | | 4376.00/1,000 | |
| DAC1245085CIMMCT-ND | CMA quad, micropuissance 12 bits avec sortie rail-à-rail* | 12-Bit Micropower Quad DAC with Rail-to-Rail Output* | 10-MSOP | 8.49 | 8.16 | 7.83 |
| DAC1245085CIMMTR-ND | CMA quad, micropuissance 12 bits avec sortie rail-à-rail* | 12-Bit Micropower Quad DAC with Rail-to-Rail Output* | 10-MSOP | | 7327.00/1,000 | |
| DAC1285085CIMT-ND | CMA, micropuissance, 12 bits, 8 canaux avec sortie R/R* | 12-Bit Micropower 8-Ch. DAC, R/R Output* | 16-TSSOP | 16.54 | 13.15 | 11.23 |
| DAC1285085CISQCT-ND | CMA, micropuissance, 12 bits, 8 canaux avec sortie R/R* | 12-Bit Micropower 8-Ch. DAC, R/R Output* | 16-LLP | 16.54 | 13.15 | 11.23 |
| DAC1285085CISQTR-ND | CMA, micropuissance, 12 bits, 8 canaux avec sortie R/R* | 12-Bit Micropower 8-Ch. DAC, R/R Output* | 16-LLP | | 9617.00/1,000 | |
| DAC0800LCM-ND | Convertisseur N/A, 8 bits* | 8-Bit D/A Converter* | 16-SOIC | .97 | .79 | .67 |
| DAC0800LCMTR-ND | Convertisseur N/A, 8 bits | 8-Bit D/A Converter | 16-SOIC | | 1845.00/2,500 | |
| DAC0800LCN-ND | Convertisseur N/A, 8 bits, 0,19 % linéarité* | 8-Bit D/A Converter 0.19% Linearity* | 16-Dip | 1.18 | .96 | .79 |
| DAC0802LCM-ND | Convertisseur N/A, 8 bits | 8-Bit D/A Converter | 16-SOIC | 1.77 | 1.41 | 1.20 |
| DAC0802LCN-ND | Convertisseur N/A, 8 bits* | 8-Bit D/A Converter* | 16-Dip | 1.01 | .79 | .67 |
| DAC0808LCM-ND | Convertisseur N/A, 8 bits* | 8-Bit D/A Converter* | 16-SOIC | 1.32 | 1.27 | 1.21 |
| DAC0808LCN-ND | Convertisseur N/A, 8 bits, 0,19 % linéarité* | 8-Bit D/A Converter 0.19% Linearity* | 16-Dip | 1.24 | 1.03 | .86 |
| DAC0830LCN-ND | Convertisseur N/A, 8 bits à double tampon, compatible µP* | 8-Bit µP Compatible Double Buffered D/A Converter* | 20-Dip | 6.22 | 5.12 | 4.28 |
| DAC0832LCN-ND | Convertisseur N/A, 8 bits à 0,20 % linéarité, compatible µP* | 8-Bit µP Compatible D/A Converter 0.20% Linearity* | 20-Dip | 3.30 | 3.18 | 3.05 |
| DAC0832LCWM-ND | Convertisseur N/A, 8 bits, compatible µP* | 8-Bit µP Compatible D/A Converter* | 20-SOIC | 2.71 | 2.60 | 1.94 |
| DAC14135MT-ND | Convertisseur N/A 135 Msps, 14 bits* | 14-Bit, 135MSPS D/A Converter* | 48-TSSOP | 11.97 | 9.53 | 8.14 |

* Conforme à RoHS

| N° de référence Digi-Key | Description | Boitier | Prix unitaire* | | |
|-----------------------------|--|--|----------------|-------|-------------|
| | | | 1 | 25 | 100 |
| CP3UB17K38CT-ND | Processeur de connectivité reprogrammable avec interface USB | Reprogrammable Connectivity Processor with USB Interface | 48-CSP | 32.02 | 25.46 |
| CP3UB17K38TR-ND | Processeur de connectivité reprogrammable avec interface USB | Reprogrammable Connectivity Processor with USB Interface | 48-CSP | | 5129.25/250 |

| N° de référence Digi-Key | Description | Boitier | Prix unitaire* | | |
|-----------------------------|--|---|----------------|-------|-------|
| | | | 1 | 25 | 100 |
| DP83815DUJB-ND | Contrôleur d'accès aux médias Ethernet PCI intégré* | Integrated PCI Ethernet Media Access Controller* | 160-LBGA | 31.08 | 29.84 |
| DP83815DVNG-ND | Contrôleur d'accès aux médias Ethernet PCI intégré et couche physique 10/100 Mo/s* | 10/100 Mb/s Integrated PCI Ethernet Media Access Controller and Physical Layer* | 160-LBGA | | 28.64 |
| DP83816AVNG-ND | Contrôleur d'accès aux médias Ethernet PCI 10/100 Mo/s (MacPHYTER-II™)* | 10/100 Mb/s PCI Ethernet Media Access Controller (MacPHYTER-II™)* | 144-LQFP | 21.34 | 16.97 |
| DP83816AVNG-EX-ND | Contrôleur d'accès aux médias Ethernet PCI 10/100 Mo/s (MacPHYTER-II™)* | 10/100 Mb/s PCI Ethernet Media Access Controller (MacPHYTER-II™)* | 144-LQFP | 14.42 | 13.86 |
| | | | 144-LQFP | 18.05 | 14.36 |

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