



Linéaire
Ampli op. (suite)



C

| Nb. par paquet | GBWP | Iq typique. (µA) | Iq max. (mA) | Vos max. (mV) | Plage de tensions de fonctionnement (V) | Plage de températures | Boîtier | Numéro de référence Digi-Key | Prix unitaire | | | Bande et bobine* | |
|----------------|-----------|------------------|--------------|---------------|---|-----------------------|----------|------------------------------|---------------|------|------|------------------|----------|
| | | | | | | | | | 1 | 10 | 25 | Qté | Prix |
| 2 | 2MHz | 170 | .24 | 3 | 2.0 à 5.5 | -40°C à 125°C | 8-MSOP | MCP6272-E/MS-ND | .59 | .55 | .45 | — | — |
| | 2MHz | 170 | .24 | 3 | 2.0 à 5.5 | -40°C à 125°C | 8-SOIC | MCP6272-E/SN-ND | .59 | .55 | .45 | — | — |
| 1 | 2MHz | 170 | .24 | 3 | 2.0 à 5.5 | -40°C à 125°C | SOT-23-6 | MCP6273T-E/CHCT-ND | .43 | .36 | .29 | 3,000 | 264.27/M |
| | 2MHz | 170 | .24 | 3 | 2.0 à 5.5 | -40°C à 125°C | 8-MSOP | MCP6273-E/MS-ND | .46 | .43 | .36 | — | — |
| | 2MHz | 170 | .24 | 3 | 2.0 à 5.5 | -40°C à 125°C | 8-DIP | MCP6273-E/P-ND | .46 | .43 | .36 | — | — |
| | 2MHz | 170 | .24 | 3 | 2.0 à 5.5 | -40°C à 125°C | 8-SOIC | MCP6273-E/SN-ND | .46 | .43 | .36 | — | — |
| 4 | 2MHz | 170 | .24 | 3 | 2.0 à 5.5 | -40°C à 125°C | 14-DIP | MCP6274-E/P-ND | 1.06 | .98 | .81 | — | — |
| | 2MHz | 170 | .24 | 3 | 2.0 à 5.5 | -40°C à 125°C | 14-SOIC | MCP6274-E/SL-ND | 1.06 | .98 | .81 | — | — |
| | 2MHz | 170 | .24 | 3 | 2.0 à 5.5 | -40°C à 125°C | 14-TSSOP | MCP6274-E/ST-ND | 1.06 | .98 | .81 | — | — |
| 2 | 2,000kHz | 170 | .24 | 3 | 2.0 à 5.5 | -40°C à 125°C | 8-MSOP | MCP6275-E/MS-ND | .59 | .55 | .45 | — | — |
| | 2,000kHz | 170 | .24 | 3 | 2.0 à 5.5 | -40°C à 125°C | 8-DIP | MCP6275-E/P-ND | .59 | .55 | .45 | — | — |
| | 2,000kHz | 170 | .24 | 3 | 2.0 à 5.5 | -40°C à 125°C | 8-SOIC | MCP6275-E/SN-ND | .59 | .55 | .45 | — | — |
| 1 | 2,000kHz | 170 | .24 | 3 | 2.0 à 5.5 | -40°C à 125°C | 8-MSOP | MCP6281-E/MS-ND | .53 | .48 | .41 | — | — |
| | 2,000kHz | 170 | .24 | 3 | 2.0 à 5.5 | -40°C à 125°C | 8-DIP | MCP6281-E/P-ND | .53 | .48 | .41 | — | — |
| | 5MHz | 445 | .57 | 3 | 2.2 à 5.5 | -40°C à 125°C | 8-SOIC | MCP6281-E/SN-ND | .53 | .48 | .41 | — | — |
| | 5MHz | 445 | .57 | 3 | 2.2 à 5.5 | -40°C à 125°C | SOT-23-5 | MCP6281RT-E/OTCT-ND | .47 | .39 | .33 | — | — |
| 2 | 5MHz | 445 | .57 | 3 | 2.2 à 5.5 | -40°C à 125°C | 8-MSOP | MCP6282-E/MS-ND | .77 | .65 | .53 | — | — |
| | 5MHz | 445 | .57 | 3 | 2.2 à 5.5 | -40°C à 125°C | 8-DIP | MCP6282-E/P-ND | .77 | .65 | .53 | — | — |
| | 5MHz | 445 | .57 | 3 | 2.2 à 5.5 | -40°C à 125°C | 8-SOIC | MCP6282-E/SN-ND | .77 | .65 | .53 | — | — |
| 1 | 5MHz | 445 | .57 | 3 | 2.2 à 5.5 | -40°C à 125°C | 8-MSOP | MCP6283-E/MS-ND | .62 | .53 | .44 | — | — |
| | 5MHz | 445 | .57 | 3 | 2.2 à 5.5 | -40°C à 125°C | 8-DIP | MCP6283-E/P-ND | .61 | .51 | .43 | — | — |
| | 5MHz | 445 | .57 | 3 | 2.2 à 5.5 | -40°C à 125°C | 8-SOIC | MCP6283-E/SN-ND | .61 | .51 | .43 | — | — |
| | 5MHz | 445 | .57 | 3 | 2.2 à 5.5 | -40°C à 125°C | SOT-23-6 | MCP6283T-E/CHCT-ND | .49 | .40 | .33 | 3,000 | 304.31/M |
| 4 | 5MHz | 445 | .57 | 3 | 2.2 à 5.5 | -40°C à 125°C | 14-DIP | MCP6284-E/P-ND | 1.22 | 1.13 | .93 | — | — |
| | 5MHz | 445 | .57 | 3 | 2.2 à 5.5 | -40°C à 125°C | 14-SOIC | MCP6284-E/SL-ND | 1.22 | 1.13 | .93 | — | — |
| | 5MHz | 445 | .57 | 3 | 2.2 à 5.5 | -40°C à 125°C | 14-TSSOP | MCP6284-E/ST-ND | 1.22 | 1.13 | .93 | — | — |
| 2 | 5,000kHz | 450 | .57 | 3 | 2.2 à 5.5 | -40°C à 125°C | 8-DIP | MCP6285-E/P-ND | .77 | .65 | .53 | — | — |
| 1 | 3.5MHz | 540 | .720 | 1,500µV | 2.2 à 5.5 | -40°C à 125°C | SOT-23-5 | MCP6286T-E/OTCT-ND | .52 | .44 | .37 | 3,000 | 328.33/M |
| | 10MHz | 1,000 | 1.3 | 3 | 2.4 à 5.5 | -40°C à 125°C | 8-DIP | MCP6291-E/P-ND | .58 | .53 | .45 | — | — |
| | 10MHz | 1,000 | 1.3 | 3 | 2.4 à 5.5 | -40°C à 125°C | 8-SOIC | MCP6291-E/SN-ND | .58 | .53 | .45 | — | — |
| | 10MHz | 1,000 | 1.3 | 3 | 2.4 à 5.5 | -40°C à 125°C | 8-MSOP | MCP6291-E/MS-ND | .59 | .55 | .45 | — | — |
| | 10MHz | 1,000 | 1.3 | 3 | 2.4 à 5.5 | -40°C à 125°C | SOT-23-5 | MCP6291RT-E/OTCT-ND | .52 | .44 | .37 | — | — |
| | 10MHz | 1,000 | 1.3 | 3 | 2.4 à 5.5 | -40°C à 125°C | SOT-23-5 | MCP6291T-E/OTCT-ND | .52 | .44 | .37 | 3,000 | 328.33/M |
| 2 | 10MHz | 1,000 | 1.3 | 3 | 2.4 à 5.5 | -40°C à 125°C | 8-MSOP | MCP6292-E/MS-ND | .83 | .70 | .59 | — | — |
| | 10MHz | 1,000 | 1.3 | 3 | 2.4 à 5.5 | -40°C à 125°C | 8-DIP | MCP6292-E/P-ND | .86 | .72 | .60 | — | — |
| | 10MHz | 1,000 | 1.3 | 3 | 2.4 à 5.5 | -40°C à 125°C | 8-SOIC | MCP6292-E/SN-ND | .86 | .72 | .60 | — | — |
| 1 | 10MHz | 1,000 | 1.3 | 3 | 2.4 à 5.5 | -40°C à 125°C | 8-DIP | MCP6293-E/P-ND | .68 | .57 | .48 | — | — |
| | 10MHz | 1,000 | 1.3 | 3 | 2.4 à 5.5 | -40°C à 125°C | 8-MSOP | MCP6293-E/MS-ND | .61 | .56 | .47 | — | — |
| | 10MHz | 1,000 | 1.3 | 3 | 2.4 à 5.5 | -40°C à 125°C | 8-SOIC | MCP6293-E/SN-ND | .68 | .57 | .48 | — | — |
| 4 | 10MHz | 1,000 | 1.3 | 3 | 2.4 à 5.5 | -40°C à 125°C | 14-DIP | MCP6294-E/P-ND | 1.33 | 1.23 | 1.03 | — | — |
| | 10MHz | 1,000 | 1.3 | 3 | 2.4 à 5.5 | -40°C à 125°C | 14-SOIC | MCP6294-E/SL-ND | 1.33 | 1.23 | 1.03 | — | — |
| | 10MHz | 1,000 | 1.3 | 3 | 2.4 à 5.5 | -40°C à 125°C | 14-TSSOP | MCP6294-E/ST-ND | 1.33 | 1.23 | 1.03 | — | — |
| 2 | 10,000kHz | 1,000 | 1.3 | 3 | 2.4 à 5.5 | -40°C à 125°C | 8-DIP | MCP6295-E/P-ND | .86 | .72 | .60 | — | — |
| | 10,000kHz | 1,000 | 1.3 | 3 | 2.4 à 5.5 | -40°C à 125°C | 8-SOIC | MCP6295-E/SN-ND | .86 | .72 | .60 | — | — |
| 1 | 1,000kHz | 45 | 70µA | 4,500µV | 1.8 à 6.0 | -40°C à 125°C | SOT-23-5 | MCP6401RT-E/OTCT-ND | .34 | .28 | .24 | 3,000 | 208.21/M |
| | 1,000kHz | 45 | 70µA | 4,500µV | 1.8 à 6.0 | -40°C à 125°C | SC-70-5 | MCP6401T-E/LTCT-ND | .38 | .32 | .27 | 3,000 | 240.24/M |
| | 1,000kHz | 45 | 70µA | 4,500µV | 1.8 à 6.0 | -40°C à 125°C | SOT-23-5 | MCP6401T-E/OTCT-ND | .34 | .28 | .24 | 3,000 | 208.21/M |
| | 1,000kHz | 45 | 70µA | 4,500µV | 1.8 à 6.0 | -40°C à 125°C | SOT-23-5 | MCP6401UT-E/OTCT-ND | .34 | .28 | .24 | 3,000 | 208.21/M |
| | 1,000kHz | 85 | 0.17 | 5 | 1.8 à 6.0 | -40°C à 125°C | SOT-23-5 | MCP6401RT-E/OTCT-ND | .26 | .20 | .17 | 3,000 | 152.16/M |
| | 1,000kHz | 85 | 0.17 | 5 | 1.8 à 6.0 | -40°C à 125°C | SC-70-5 | MCP6401T-E/LTCT-ND | .26 | .21 | .18 | 3,000 | 160.16/M |
| | 1,000kHz | 85 | 0.17 | 5 | 1.8 à 6.0 | -40°C à 125°C | SOT-23-5 | MCP6401T-E/OTCT-ND | .26 | .20 | .17 | 3,000 | 152.16/M |
| | 1,000kHz | 85 | 0.17 | 5 | 1.8 à 6.0 | -40°C à 125°C | SOT-23-5 | MCP6401UT-E/OTCT-ND | .26 | .20 | .17 | 3,000 | 152.16/M |
| | 1,000kHz | 85 | 0.17 | 5 | 1.8 à 6.0 | -40°C à 125°C | 8-MSOP | MCP6402T-E/MSCT-ND | .30 | .25 | .21 | 2,500 | 192.20/M |
| | 1,000kHz | 85 | 0.17 | 5 | 1.8 à 6.0 | -40°C à 125°C | 8-SOIC | MCP6402T-E/SNCT-ND | .30 | .25 | .21 | 3,300 | 192.20/M |
| 4 | 1,000kHz | 85 | 0.17 | 5 | 1.8 à 6.0 | -40°C à 125°C | 14-SOIC | MCP6404T-E/SLCT-ND | .40 | .32 | .28 | 2,600 | 248.25/M |
| | 1,000kHz | 85 | 0.17 | 5 | 1.8 à 6.0 | -40°C à 125°C | 14-TSSOP | MCP6404T-E/STCT-ND | .40 | .32 | .28 | 2,500 | 248.25/M |
| 1 | 2,800kHz | 200 | 0.33 | 3 | 2.7 à 6.0 | -40°C à 125°C | SOT-23-5 | MCP641RT-E/OTCT-ND | .36 | .30 | .25 | 3,000 | 224.23/M |
| | 2,800kHz | 200 | 0.33 | 3 | 2.7 à 6.0 | -40°C à 125°C | 8-MSOP | MCP641T-E/MSCT-ND | .36 | .30 | .25 | 2,500 | 224.23/M |
| | 2,800kHz | 200 | 0.33 | 3 | 2.7 à 6.0 | -40°C à 125°C | SOT-23-5 | MCP641T-E/OTCT-ND | .36 | .30 | .25 | 3,000 | 224.23/M |
| | 2,800kHz | 200 | 0.33 | 3 | 2.7 à 6.0 | -40°C à 125°C | 8-SOIC | MCP641T-E/SNCT-ND | .40 | .32 | .28 | 3,300 | 248.25/M |
| | 2,800kHz | 200 | 0.33 | 3 | 2.7 à 6.0 | -40°C à 125°C | 8-MSOP | MCP642T-E/MSCT-ND | .52 | .43 | .36 | 2,500 | 320.32/M |
| 2 | 2,800kHz | 200 | 0.33 | 3 | 2.7 à 6.0 | -40°C à 125°C | 8-SOIC | MCP642T-E/SNCT-ND | .52 | .43 | .36 | 3,300 | 320.32/M |
| | 2,800kHz | 200 | 0.33 | 3 | 2.7 à 6.0 | -40°C à 125°C | 14-SOIC | MCP644T-E/SLCT-ND | .95 | .79 | .66 | 2,600 | 592.60/M |
| 4 | 2,800kHz | 200 | 0.33 | 3 | 2.7 à 6.0 | -40°C à 125°C | 14-TSSOP | MCP644T-E/STCT-ND | .95 | .79 | .66 | 2,500 | 592.60/M |
| | 2,000kHz | 150 | 0.24 | 4 | 2.0 à 6.0 | -40°C à 125°C | SOT-23-5 | MCP6471RT-E/OTCT-ND | .36 | .30 | .25 | 3,000 | 224.23/M |
| 1 | 2,000kHz | 150 | 0.24 | 4 | 2.0 à 6.0 | -40°C à 125°C | 8-MSOP | MCP6471T-E/MSCT-ND | .40 | .36 | .31 | 2,500 | 272.28/M |
| | 2,000kHz | 150 | 0.24 | 4 | 2.0 à 6.0 | -40°C à 125°C | SOT-23-5 | MCP6471T-E/OTCT-ND | .36 | .30 | .25 | 3,000 | 224.23/M |
| | 2,000kHz | 150 | 0.24 | 4 | 2.0 à 6.0 | -40°C à 125°C | 8-SOIC | MCP6471T-E/SNCT-ND | .40 | .36 | .31 | 3,300 | 272.28/M |
| 2 | 2,000kHz | 150 | 0.24 | 4 | 2.0 à 6.0 | -40°C à 125°C | 8-MSOP | MCP6472T-E/MSCT-ND | .58 | .48 | .40 | 2,500 | 360.36/M |
| | 2,000kHz | 150 | 0.24 | 4 | 2.0 à 6.0 | -40°C à 125°C | 8-SOIC | MCP6472T-E/SNCT-ND | .58 | .48 | .40 | 3,300 | 360.37/M |
| 4 | 2,000kHz | 150 | 0.24 | 4 | 2.0 à 6.0 | -40°C à 125°C | 14-SOIC | MCP6474T-E/SLCT-ND | 1.05 | .85 | .71 | 2,600 | 640.64/M |
| | 2,000kHz | 150 | 0.24 | 4 | 2.0 à 6.0 | -40°C à 125°C | 14-TSSOP | MCP6474T-E/STCT-ND | 1.05 | .85 | .71 | 2,500 | 640.64/M |
| 1 | 10,000kHz | 850 | 1.35 | 4 | 2.4 à 6.0 | -40°C à 125°C | SOT-23-5 | MCP6491RT-E/OTCT-ND | .47 | .39 | .33 | 3,000 | 288.29/M |
| | 10,000kHz | 850 | 1.35 | 4 | 2.4 à 6.0 | -40°C à 125°C | 8-MSOP | MCP6491T-E/MSCT-ND | .58 | .48 | .40 | 2,500 | 360.36/M |
| | 10,000kHz | 850 | 1.35 | 4 | 2.4 à 6.0 | -40°C à 125°C | SOT-23-5 | MCP6491T-E/OTCT-ND | .42 | .39 | .33 | 3,000 | 288.29/M |
| | 10,000kHz | 850 | 1.35 | 4 | 2.4 à 6.0 | -40°C à 125°C | 8-SOIC | MCP6491T-E/SNCT-ND | .58 | .48 | .40 | 3,300 | 360.37/M |
| 2 | 10,000kHz | 850 | 1.35 | 4 | 2.4 à 6.0 | -40°C à 125°C | 8-MSOP | MCP6492T-E/MSCT-ND | .76 | .63 | .53 | 2,500 | 472.48/M |
| | 10,000kHz | 850 | 1.35 | 4 | 2.4 à 6.0 | -40°C à 125°C | 8-SOIC | MCP6492T-E/SNCT-ND | .76 | .63 | .53 | 3,300 | 472.48/M |
| 4 | 10,000kHz | 850 | 1.35 | 4 | 2.4 à 6.0 | -40°C à 125°C | 14-SOIC | MCP6494T-E/SLCT-ND | 1.35 | 1.10 | .92 | 2,600 | 832.84/M |
| | 10,000kHz | 850 | 1.35 | 4 | 2.4 à 6.0 | -40°C à 125°C | 14-TSSOP | MCP6494T-E/STCT-ND | 1.35 | 1.10 | .92 | 2,500 | 832.84/M |
| 1 | 12MHz | 1mA | 1.3 | 275 | 2.5 à 5.5 | -40°C à 85°C | 8-MSOP | MCP6S21-I/MS-ND | .96 | .89 | .74 | — | — |
| | 1.3MHz | 300 | .4 | 2 | 1.8 à 5. | | | | | | | | |