

PKM30SPTH2501-B0 MuRata Manufacturing Co., Ltd. Piezoelectric Sound Component  
 PKM33EP-1201C MuRata Manufacturing Co., Ltd. Piezoelectric Sound Components  
 PKM22EPH2001-M0 MuRata Manufacturing Co., Ltd. Piezoelectric Sound Component  
 PKM24SPH3805 MuRata Manufacturing Co., Ltd. Piezoelectric Sound Component  
 PKM22EPP-4002-B0 MuRata Manufacturing Co., Ltd. Piezoelectric Sounders External Drive Pin Type  
 PKM30SPT-2501-B0 MuRata Manufacturing Co., Ltd. Piezoelectric Sound Components  
 PKM30SPTH2001-B0 MuRata Manufacturing Co., Ltd. Piezoelectric Sound Component  
 PKM34EWH1101C MuRata Manufacturing Co., Ltd. Piezoelectric Sound Component  
 PKM24SPH3807 MuRata Manufacturing Co., Ltd. Piezoelectric Sound Component  
 PKM4111PI Ericsson Microelectronics 20A DC/DC Power Module 48V Input, (5V) Output  
 PKM4111PILA Ericsson Microelectronics 20A DC/DC Power Module 48V Input, (5V) Output  
 PKM4111PIP Ericsson Microelectronics 20A DC/DC Power Module 48V Input, (5V) Output  
 PKM4113PI Ericsson Microelectronics 126W DC/DC Power Module 48 V Input, 12V Output  
 PKM34EWH1201C MuRata Manufacturing Co., Ltd. Piezoelectric Sound Component  
 PKM33EPH1202C MuRata Manufacturing Co., Ltd. Piezoelectric Sound Component  
 PKM33EPH1201C MuRata Manufacturing Co., Ltd. Piezoelectric Sound Component  
 PKM34EW-1201C MuRata Manufacturing Co., Ltd. Piezoelectric Sound Components  
 PKM4218PIOA Ericsson Microelectronics 15A DC/DC Power Module 48V Input, (1.5V) Output  
 PKM4218PIOALA Ericsson Microelectronics 15A DC/DC Power Module 48V Input, (1.5V) Output  
 PKM4218PIP Ericsson Microelectronics 15A DC/DC Power Module 48V Input, (1.8V) Output  
 PKM4218PIOAP Ericsson Microelectronics 15A DC/DC Power Module 48V Input, (1.5V) Output  
 PKM33EP-1202C MuRata Manufacturing Co., Ltd. Piezoelectric Sound Components  
 PKM4113PIT Ericsson Microelectronics 75-150W DC/DC Power Module 48 V Input, 12V @ 6.3-12.5A Output  
 PKM4218PI Ericsson Microelectronics 15A DC/DC Power Module 48V Input, (1.8V) Output  
 PKM4318APIOB Ericsson Microelectronics 42W DC/DC Power Module 48 V Input, 1.2V Output  
 PKM4318PIOAP Ericsson Microelectronics 20A DC/DC Power Module 48V Input, (1.5V) Output  
 PKM34EW-1101C MuRata Manufacturing Co., Ltd. Piezoelectric Sound Components  
 PKM4319PILA Ericsson Microelectronics 15A DC/DC Power Module 48V Input, (2.5V) Output  
 PKM4318PILA Ericsson Microelectronics 20A DC/DC Power Module 48V Input, (1.8V) Output  
 PKM4318PIOALA Ericsson Microelectronics 20A DC/DC Power Module 48V Input, (1.5V) Output  
 PKM4318PIP Ericsson Microelectronics 20A DC/DC Power Module 48V Input, (1.8V) Output  
 PKM4319PI Ericsson Microelectronics 15A DC/DC Power Module 48V Input, (2.5V) Output  
 PKM4218PILA Ericsson Microelectronics 15A DC/DC Power Module 48V Input, (1.8V) Output  
 PKM4319PIP Ericsson Microelectronics 15A DC/DC Power Module 48V Input, (2.5V) Output  
 PKM4418APIOAP Ericsson Microelectronics DC/DC Power Module  
 PKM44EW-1001C MuRata Manufacturing Co., Ltd. Piezoelectric Sound Components  
 PKM44EWH1001C MuRata Manufacturing Co., Ltd. Piezoelectric Sound Component  
 PK-M-450-L Leader Electronic Co., Ltd. Rodless Rectilinear Displacement Transducer  
 PKM4510PI Ericsson Microelectronics 15A DC/DC Power Module 48V Input, (3.3V) Output  
 PKM4418APIOA Ericsson Microelectronics DC/DC Power Module  
 PKM4510PILA Ericsson Microelectronics 15A DC/DC Power Module 48V Input, (3.3V) Output  
 PKM4318PI Ericsson Microelectronics 20A DC/DC Power Module 48V Input, (1.8V) Output  
 PKM4510PIP Ericsson Microelectronics 15A DC/DC Power Module 48V Input, (3.3V) Output  
 PKM4418APIOALA Ericsson Microelectronics DC/DC Power Module  
 PKM4318PIOA Ericsson Microelectronics 20A DC/DC Power Module 48V Input, (1.5V) Output  
 PKM4518API Ericsson Microelectronics DC/DC Power Module  
 PKM44EP-0901 MuRata Manufacturing Co., Ltd. Piezoelectric Sound Components  
 PKM4518APIP Ericsson Microelectronics DC/DC Power Module  
 PKM4519PILA Ericsson Microelectronics 20A DC/DC Power Module 48V Input, (2.5V) Output  
 PKM4610PI Ericsson Microelectronics 20A DC/DC Power Module 48V Input, (3.3V) Output  
 PKM4711PI Ericsson Microelectronics 15A DC/DC Power Module 48V Input, (5V) Output  
 PKM4713PIT Ericsson Microelectronics 75-150W DC/DC Power Module 48 V Input, 12V @ 6.3-12.5A Output  
 PKM4610PILA Ericsson Microelectronics 20A DC/DC Power Module 48V Input, (3.3V) Output  
 PKM4518APILA Ericsson Microelectronics DC/DC Power Module  
 PKM4519PIP Ericsson Microelectronics 20A DC/DC Power Module 48V Input, (2.5V) Output  
 PKM4719API Ericsson Microelectronics DC/DC Power Module  
 PKM4719APILA Ericsson Microelectronics DC/DC Power Module  
 PKM4810APIP Ericsson Microelectronics DC/DC Power Module  
 PKM4810API Ericsson Microelectronics DC/DC Power Module  
 PK-M-500-L Leader Electronic Co., Ltd. Rodless Rectilinear Displacement Transducer  
 PK-M-600-H Leader Electronic Co., Ltd. Rodless Rectilinear Displacement Transducer  
 PK-M-600-L Leader Electronic Co., Ltd. Rodless Rectilinear Displacement Transducer  
 PKM4610PIP Ericsson Microelectronics 20A DC/DC Power Module 48V Input, (3.3V) Output  
 PKM4519PI Ericsson Microelectronics 20A DC/DC Power Module 48V Input, (2.5V) Output  
 PKMC16E-4000-TY MuRata Manufacturing Co., Ltd. (PKMC Series) Encased SMD Piezoelectric Sounder  
 PKM4719APIP Ericsson Microelectronics DC/DC Power Module  
 PKM4711PIP Ericsson Microelectronics 15A DC/DC Power Module 48V Input, (5V) Output  
 PKN4318PI Ericsson Components DC DC Converter: 50W DC/DC power module 48V input series  
 PKN4318PIOA Ericsson Microelectronics 50 W DC/DC power module

PK-M-750-H Leader Electronic Co., Ltd. Rodless Rectilinear Displacement Transducer  
 PCM1718E Burr-Brown / Texas Instruments Stereo Audio DIGITAL-TO-ANALOG CONVERTER  
 PCM1718E/2K Texas Instruments SoundPlus Stereo Audio Digital-To-Analog Converter  
 PCM1718E/2KG4 Texas Instruments SoundPlus Stereo Audio Digital-To-Analog Converter  
 PKM4810APILA Ericsson Microelectronics DC/DC Power Module  
 PK-M-500-H Leader Electronic Co., Ltd. Rodless Rectilinear Displacement Transducer  
 PCM1719E Burr-Brown / Texas Instruments Stereo Audio DIGITAL-TO-ANALOG CONVERTER  
 PK-M-750-L Leader Electronic Co., Ltd. Rodless Rectilinear Displacement Transducer  
 PK-M-900-H Leader Electronic Co., Ltd. Rodless Rectilinear Displacement Transducer  
 PK-M-900-L Leader Electronic Co., Ltd. Rodless Rectilinear Displacement Transducer  
 PCM1718EG4 Texas Instruments 100dB SNR Stereo DAC 20-SSOP  
 PCM1719E/2KG4 Texas Instruments SoundPlus Stereo Audio Digital-to-Analog Converter  
 PCM1720E Burr-Brown / Texas Instruments SoundPlus Stereo Audio Digital-To-Analog Converter MPEG2/AC-3 Compatible  
 PCM1720E/2K Texas Instruments SoundPlus Stereo Audio Digital-To-Analog Converter MPEG2/AC-3 Compatible  
 PCM1720 Burr-Brown / Texas Instruments Stereo Audio DIGITAL-TO-ANALOG CONVERTER MPEG2/AC-3 COMPATIBLE  
 PCM1720E/2KG4 Texas Instruments SoundPlus Stereo Audio Digital-To-Analog Converter MPEG2/AC-3 Compatible  
 PCM1718 Burr-Brown / Texas Instruments Stereo Audio Digital-to-analog Converter  
 PCM1720EG4 Texas Instruments SoundPlus Stereo Audio Digital-To-Analog Converter MPEG2/AC-3 Compatible  
 PCM1721 Burr-Brown / Texas Instruments DISCONTINUED PRODUCT. No longer recommended for new design.  
 PCM1719 Burr-Brown / Texas Instruments Stereo Audio DIGITAL-TO-ANALOG CONVERTER  
 PCM1723E Burr-Brown / Texas Instruments SoundPlus Stereo Audio Digital-to-analog Converter With Programmable PLL  
 PCM1723E/2KG4 Texas Instruments 96dB SNR Stereo DAC with Programmable PLL 24-SSOP  
 PCM1719E/2K Texas Instruments SoundPlus Stereo Audio Digital-to-Analog Converter  
 PCM1719EG4 Texas Instruments SoundPlus Stereo Audio Digital-to-Analog Converter  
 PCM1723E/2K Texas Instruments SoundPlus Stereo Audio Digital-To-Analog Converter with Programmable PLL  
 PCM1719E/2K Texas Instruments SoundPlus Stereo Audio Digital-to-Analog Converter  
 PCM1725DG4 Texas Instruments SoundPlus Stereo Audio Digital-To-Analog Converter 16 Bits, 96kHz Sampling  
 PCM1720E/2K Texas Instruments SoundPlus Stereo Audio Digital-To-Analog Converter MPEG2/AC-3 Compatible  
 PCM1723EG/2K Texas Instruments SoundPlus Stereo Audio Digital-To-Analog Converter with Programmable PLL  
 PCM1725DRG4 Texas Instruments SoundPlus Stereo Audio Digital-To-Analog Converter 16 Bits, 96kHz Sampling  
 PCM1725DR Texas Instruments SoundPlus Stereo Audio Digital-To-Analog Converter 16 Bits, 96kHz Sampling  
 PCM1725D Texas Instruments SoundPlus Stereo Audio Digital-To-Analog Converter 16 Bits, 96kHz Sampling  
 PCM1723 Burr-Brown / Texas Instruments Stereo Audio DIGITAL-TO-ANALOG CONVERTER WITH PROGRAMMABLE PLL  
 PCM1723EG4 Texas Instruments SoundPlus Stereo Audio Digital-To-Analog Converter with Programmable PLL  
 PCM1725 Burr-Brown / Texas Instruments Stereo Audio DIGITAL-TO-ANALOG CONVERTER 16 Bits, 96kHz Sampling  
 PCM1727 Burr-Brown / Texas Instruments Stereo Audio DIGITAL-TO-ANALOG CONVERTER WITH PROGRAMMABLE DUAL PLL TM  
 PCM1727E Burr-Brown / Texas Instruments SoundPlus Stereo Audio Digital-to-analog Converter With Programmable Dual PLL  
 PCM1726E Burr-Brown / Texas Instruments Stereo Audio DIGITAL-TO-ANALOG CONVERTER 16 Bits, 96kHz Sampling  
 PCM1727E/2KG4 Texas Instruments SoundPlus Stereo Audio Digital-to-Analog Converter with Programmable Dual PLL  
 PCM1723E/2K Texas Instruments SoundPlus Stereo Audio Digital-To-Analog Converter with Programmable PLL  
 PCM1727E/2K Texas Instruments SoundPlus Stereo Audio Digital-to-Analog Converter with Programmable Dual PLL  
 PCM1725UG4 Texas Instruments 97dB SNR Stereo DAC 14-SOIC  
 PCM1727E/2K Texas Instruments SoundPlus Stereo Audio Digital-to-Analog Converter with Programmable Dual PLL  
 PCM1727E-2 Texas Instruments SoundPlus Stereo Audio Digital-to-Analog Converter with Programmable Dual PLL  
 PCM1726 Burr-Brown / Texas Instruments DISCONTINUED PRODUCT. No longer recommended for new design.  
 PCM1725U/2K Texas Instruments SoundPlus Stereo Audio Digital-To-Analog Converter 16 Bits, 96kHz Sampling  
 PCM1725U Burr-Brown / Texas Instruments Stereo Audio DIGITAL-TO-ANALOG CONVERTER 16 Bits, 96kHz Sampling  
 PCM1727EG4 Texas Instruments 94dB SNR Stereo DAC with Programmable Dual PLL 24-SSOP  
 PCM1725U/2KG4 Texas Instruments 97dB SNR Stereo DAC 14-SOIC  
 PCM1728 Burr-Brown / Texas Instruments 24-Bit, 96kHz Sampling CMOS Delta-Sigma Stereo Audio DIGITAL-TO-ANALOG CONVERTER  
 PCM1728E/2K Texas Instruments SoundPlus 24-Bit, 96kHz Sampling CMOS Delta-Sigma Stereo Audio Digital-to-Analog Converter  
 PCM1728EG4 Texas Instruments SoundPlus 24-Bit, 96kHz Sampling CMOS Delta-Sigma Stereo Audio Digital-to-Analog Converter  
 PCM1730 Texas Instruments 24-BIT, 192-kHz SAMPLING ADVANCED SEGMENT, AUDIO STEREO DIGITAL-TO-ANALOG CONVERTER  
 PCM1730E Texas Instruments 24 Bit, 192 kHz Sampling Advanced Segment, Audio Stereo Digital-to-Analog Converter  
 PCM1730EG4 Texas Instruments 24-Bit 192 kHz Sampling Advanced Segment Audio Stereo DAC  
 PCM1730E/2KG4 Texas Instruments 24-Bit 192 kHz Sampling Advanced Segment Audio Stereo DAC  
 PCM1728E Burr-Brown / Texas Instruments SoundPlus 24-Bit 96kHz Sampling CMOS Delta-sigma Stereo Audio Digital-to-analog Converter  
 PCM1728E/2K Texas Instruments SoundPlus 24-Bit, 96kHz Sampling CMOS Delta-Sigma Stereo Audio Digital-to-Analog Converter  
 PCM1728E/2KG4 Texas Instruments SoundPlus 24-Bit, 96kHz Sampling CMOS Delta-Sigma Stereo Audio Digital-to-Analog Converter  
 PCM1732 Burr-Brown / Texas Instruments SoundPlus 24-Bit, 96kHz, Stereo Audio DIGITAL-TO-ANALOG CONVERTER With HDCD Decoder  
 PCM1732U/1K Burr-Brown / Texas Instruments 24-bit, 96kHz, stereo audio digital-to-analog converter  
 PCM1733 Burr-Brown / Texas Instruments Stereo Audio DIGITAL-TO-ANALOG CONVERTER 18 Bits, 96kHz Sampling  
 PCM1733U Burr-Brown / Texas Instruments SoundPlus Stereo Audio Digital-To-Analog Converter 18 Bits, 96kHz Sampling  
 PCM1733U/2K Texas Instruments SoundPlus Stereo Audio Digital-To-Analog Converter 18 Bits, 96kHz Sampling  
 PCM1732U/1K Burr-Brown / Texas Instruments 24-bit, 96kHz, stereo audio digital-to-analog converter  
 PCM1732U Burr-Brown / Texas Instruments 24-bit, 96kHz, stereo audio digital-to-analog converter  
 PCM1737 Burr-Brown / Texas Instruments 24-Bit, 192kHz Sampling Enhanced Multi-Level, Delta-Sigma, Audio DIGITAL-TO-ANALOG CONVERTER  
 PCM1737E/2K Texas Instruments SoundPlus 24-Bit, 192kHz Sampling Enhanced Multi-Level, Delta-Sigma, Audio D/A Converter

PCM1730E/2K Texas Instruments 24 Bit, 192 kHz Sampling Advanced Segment, Audio Stereo Digital-to-Analog Converter  
 PCM1733U/2K Texas Instruments SoundPlus Stereo Audio Digital-To-Analog Converter 18 Bits, 96kHz Sampling  
 PCM1733U/2KG4 Texas Instruments 97dB SNR Stereo DAC 14-SOIC  
 PCM1737E/2KG4 Texas Instruments 106dB SNR Stereo DAC 28-SSOP  
 PCM1737EG4 Texas Instruments 106dB SNR Stereo DAC 28-SSOP  
 PCM1733UG4 Texas Instruments 97dB SNR Stereo DAC 14-SOIC  
 PCM1738 Texas Instruments 24-Bit, 192kHz Sampling Advanced Segment, Audio Stereo D-A Converter  
 PCM1738E Burr-Brown / Texas Instruments 24-Bit, 192kHz Sampling, Advanced Segment, Audio-Stereo DIGITAL-TO-ANALOG CONVERTER  
 PCM1738E/2K Texas Instruments 24-Bit 192 kHz Sampling Advanced Segment Audio Stereo DAC  
 PCM1737E Burr-Brown / Texas Instruments 24-Bit, 192kHz Sampling Enhanced Multi-Level, Delta-Sigma, Audio DIGITAL-TO-ANALOG CONVERTER  
 PCM1738E/2KG4 Texas Instruments 117dB SNR Stereo DAC 28-SSOP  
 PCM1738E/2K Texas Instruments 24-Bit 192 kHz Sampling Advanced Segment Audio Stereo DAC  
 PCM1739 Burr-Brown / Texas Instruments 24-Bit, 192kHz Sampling, Enhanced Multi-Level, Delta-Sigma, Audio DIGITAL-TO-ANALOG CONVERTER  
 PCM1738EG4 Texas Instruments 117dB SNR Stereo DAC 28-SSOP  
 PCM1739E/2KG4 Texas Instruments SoundPlus 24-Bit, 192kHz Sampling Enhanced Multi-Level, Delta-Sigma, Audio D/A Converter  
 PCM1739E Burr-Brown / Texas Instruments 24-Bit, 192kHz Sampling, Enhanced Multi-Level, Delta-Sigma, Audio DIGITAL-TO-ANALOG CONVERTER  
 PCM1739E/2K Texas Instruments 24 Bit, 192 kHz Sampling, Enhanced Multi-Level, Delta-Sigma, Audio Digital-to-Analog Converter  
 PCM1740 Burr-Brown / Texas Instruments Stereo Audio DIGITAL-TO-ANALOG CONVERTER with VCXO and PLL  
 PCM1740E/2K Texas Instruments Stereo Audio Digital-to-Analog Converter with VCXO and PLL  
 PCM1740E-2/2KG4 Texas Instruments 105dB SNR Stereo DAC with Programmable PLL&VCXO 24-SSOP  
 PCM1740EG4 Texas Instruments Stereo DAC w/ Programmable PLL & VCXO  
 PCM1741 Burr-Brown / Texas Instruments +3.3v Single-supply 24-bit 96khz Sampling Enhanced Multilevel Delta-sigma Audio Digital-to-analog Converter  
 PCM1741/E2K Burr-Brown / Texas Instruments +3.3V Single-Supply, 24-Bit, 96kHz Sampling Enhanced Multilevel, Delta-Sigma, Audio DIGITAL-TO-ANALOG CONVERTER  
 PCM1739E/2K Texas Instruments 24 Bit, 192 kHz Sampling, Enhanced Multi-Level, Delta-Sigma, Audio Digital-to-Analog Converter  
 PCM1739EG4 Texas Instruments SoundPlus 24-Bit, 192kHz Sampling Enhanced Multi-Level, Delta-Sigma, Audio D/A Converter  
 PCM1741E Burr-Brown / Texas Instruments N/A  
 PCM1740E Burr-Brown / Texas Instruments Stereo Audio DIGITAL-TO-ANALOG CONVERTER with VCXO and PLL  
 PCM1740E-2/2K Texas Instruments 105dB SNR Stereo DAC with Programmable PLL&VCXO 24-SSOP  
 PCM1741E/2KG4 Texas Instruments 98dB SNR Stereo DAC 16-SSOP/QSOP  
 PCM1741EG4 Texas Instruments 98dB SNR Stereo DAC 16-SSOP/QSOP  
 PCM1742E Burr-Brown / Texas Instruments 24-bit, 192kHz sampling enhanced multilevel, delta-sigma, audio digital-to-analog converter  
 PCM1742E/2K Burr-Brown / Texas Instruments 24-Bit, 192kHz Sampling Enhanced Multilevel, Delta-Sigma, Audio DIGITAL-TO-ANALOG CONVERTER  
 PCM1742E/2KG4 Texas Instruments 106dB SNR Stereo DAC 16-SSOP/QSOP  
 PCM1742EG4 Texas Instruments 106dB SNR Stereo DAC 16-SSOP/QSOP  
 PCM1742E/2K Burr-Brown / Texas Instruments 24-Bit, 192kHz Sampling Enhanced Multilevel, Delta-Sigma, Audio DIGITAL-TO-ANALOG CONVERTER  
 PCM1742KEG4 Texas Instruments 106dB SNR Stereo DAC 16-SSOP/QSOP  
 PCM1744U Burr-Brown / Texas Instruments SoundPlus 24 Bits 96kHz Sampling Stereo Audio Digital-to-analog Converter  
 PCM1740E/2KG4 Texas Instruments Stereo DAC w/ Programmable PLL&VCXO  
 PCM1744 Burr-Brown / Texas Instruments 24 Bits, 96kHz, Sampling Stereo Audio DIGITAL-TO-ANALOG CONVERTER  
 PCM1741/E2K Burr-Brown / Texas Instruments +3.3V Single-Supply, 24-Bit, 96kHz Sampling Enhanced Multilevel, Delta-Sigma, Audio DIGITAL-TO-ANALOG CONVERTER  
 PCM1744U/2K Texas Instruments SoundPlus 24 Bits, 96kHz, Sampling Stereo Audio Digital-to-Analog Converter  
 PCM1744U/2KG4 Texas Instruments 97dB SNR Stereo DAC 14-SOIC  
 PCM1748 Burr-Brown / Texas Instruments 24-bit 96khz Sampling Enhanced Multilevel Delta-sigma Audio Digital-to-analog Converter  
 PCM1748E Burr-Brown / Texas Instruments 24-Bit, 96kHz Sampling Enhanced Multilevel, Delta-Sigma, Audio DIGITAL-TO-ANALOG CONVERTER  
 PCM1748E/2K Burr-Brown / Texas Instruments 24-Bit, 96kHz Sampling Enhanced Multilevel, Delta-Sigma, Audio DIGITAL-TO-ANALOG CONVERTER  
 PCM1742 Burr-Brown / Texas Instruments 24-bit 192khz Sampling Enhanced Multilevel Delta-sigma Audio Digital-to-analog Converter  
 PCM1748E/2KG4 Texas Instruments 106dB SNR Stereo DAC 16-SSOP/QSOP  
 PCM1748EG/2K Texas Instruments 24-Bit 96kHz Sampling Enhanced Multilevel Delta-Sigma Audio D/A Converter  
 PCM1748EG4 Texas Instruments 106dB SNR Stereo DAC 16-SSOP/QSOP  
 PCM1742KE Burr-Brown / Texas Instruments 24-bit, 192kHz sampling enhanced multilevel, delta-sigma, audio digital-to-analog converter  
 PCM1742KE/2K Burr-Brown / Texas Instruments 24-Bit, 192kHz Sampling Enhanced Multilevel, Delta-Sigma, Audio DIGITAL-TO-ANALOG CONVERTER  
 PCM1742KE/2KG4 Texas Instruments 106dB SNR Stereo DAC 16-SSOP/QSOP  
 PCM1748KE Burr-Brown / Texas Instruments 24-Bit, 96kHz Sampling Enhanced Multilevel, Delta-Sigma, Audio DIGITAL-TO-ANALOG CONVERTER  
 PCM1742KE/2K Burr-Brown / Texas Instruments 24-Bit, 192kHz Sampling Enhanced Multilevel, Delta-Sigma, Audio DIGITAL-TO-ANALOG CONVERTER  
 PCM1744U/2K Texas Instruments SoundPlus 24 Bits, 96kHz, Sampling Stereo Audio Digital-to-Analog Converter  
 PCM1750U/1K Texas Instruments Dual CMOS 18-Bit Monolithic Audio A/D Converter  
 PCM1748KE/2K Burr-Brown / Texas Instruments 24-Bit, 96kHz Sampling Enhanced Multilevel, Delta-Sigma, Audio DIGITAL-TO-ANALOG

CONVERTER

PCM1750U/1KG4 Texas Instruments Dual CMOS 18-Bit Monolithic Audio A/D Converter 28-SOIC

PCM1744UG4 Texas Instruments 97dB SNR Stereo DAC 14-SOIC

PCM1750P Burr-Brown / Texas Instruments Dual Cmos 18-bit Monolithic Audio Analog-to-digital Converter

PCM1748KE/2KG4 Texas Instruments 106dB SNR Stereo DAC 16-SSOP/QSOP

PCM1750 Texas Instruments Dual CMOS 18-Bit Monolithic Audio A-D Converter

PCM1750U Burr-Brown / Texas Instruments Dual CMOS 18-Bit Monolithic Audio ANALOG-TO-DIGITAL CONVERTER

PCM1753DBQG4 Texas Instruments 106dB SNR Stereo DAC (S/W Control) 16-SSOP/QSOP -25 to 85

PCM1753DBQR Burr-Brown / Texas Instruments 24-bit, 192kHz sampling enhanced multilevel, delta-sigma, audio digital-to-analog converter

PCM1753DBQRG4 Texas Instruments 106dB SNR Stereo DAC (S/W Control) 16-SSOP/QSOP -25 to 85

PCM1754DBQ Burr-Brown / Texas Instruments 24-bit, 192kHz sampling enhanced multilevel, delta-sigma, audio digital-to-analog converter

PCM1754DBQR Burr-Brown / Texas Instruments 24-bit, 192kHz sampling enhanced multilevel, delta-sigma, audio digital-to-analog converter

PCM1754DBQRG4 Texas Instruments 106dB SNR Stereo DAC (H/W Control) 16-SSOP/QSOP -25 to 85

PCM1755 Burr-Brown / Texas Instruments 24-Bit 192khz Audio D-A Converter

PCM1755DBQ Burr-Brown / Texas Instruments 24-bit, 192kHz sampling enhanced multilevel, delta-sigma, audio digital-to-analog converter

PCM1754 Burr-Brown / Texas Instruments 24-Bit 192khz Audio D-A Converter

PCM1750UG4 Texas Instruments Dual CMOS 18-Bit Monolithic Audio A/D Converter 28-SOIC

PCM1748KEG4 Texas Instruments 106dB SNR Stereo DAC 16-SSOP/QSOP

PCM1753DBQ Burr-Brown / Texas Instruments 24-bit, 192kHz sampling enhanced multilevel, delta-sigma, audio digital-to-analog converter

PCM1760P Burr-Brown / Texas Instruments Multi-Bit Enhanced Noise Shaping 20-Bit ANALOG-TO-DIGITAL CONVERSION SYSTEM

PCM1760P/U Burr-Brown / Texas Instruments Multi-Bit Enhanced Noise Shaping 20-Bit Analog-to-Digital Conversion System

PCM1760P-L Burr-Brown / Texas Instruments Multi-Bit Enhanced Noise Shaping 20-Bit A/D Conversion System

PCM1760U Burr-Brown / Texas Instruments Multi-Bit Enhanced Noise Shaping 20-Bit ANALOG-TO-DIGITAL CONVERSION SYSTEM

PCM1755DBQR Burr-Brown / Texas Instruments 24-bit, 192kHz sampling enhanced multilevel, delta-sigma, audio digital-to-analog converter

PCM1760U/1K Burr-Brown / Texas Instruments Multi-Bit Enhanced Noise Shaping 20-Bit A/D Conversion System

PCM1760U-L Burr-Brown / Texas Instruments Multi-Bit Enhanced Noise Shaping 20-Bit A/D Conversion System

PCM1755DBQG4 Texas Instruments 106dB SNR Stereo DAC (S/W Control) 16-SSOP/QSOP -25 to 85

PCM1760U-L/1K Texas Instruments Multi-Bit Enhanced Noise Shaping 20-Bit A/D Conversion System

PCM1753 Burr-Brown / Texas Instruments 24-Bit 192khz Audio D-A Converter

PCM1770 Texas Instruments Low Voltage, Low Power Stereo Audio DAC

PCM1770PW Texas Instruments 98dB SNR Low-Power Stereo DAC with HP Amplifier (S/W Control) 16-TSSOP 0 to 70

PCM1754DBQG4 Texas Instruments 106dB SNR Stereo DAC (H/W Control) 16-SSOP/QSOP -25 to 85

PCM1770PWG4 Texas Instruments 24-Bit Low Power Stereo Audio DAC with Headphone Amplifier

PCM1770PWR Texas Instruments LOW VOLTAGE AND POWER STEREO AUDIO DIGITAL TO ANALOG CONVERTER WITH HEADPHONE AMPLIFIER

PCM1770PWRG4 Texas Instruments 98dB SNR Low-Power Stereo DAC with HP Amplifier (S/W Control) 16-TSSOP 0 to 70

PCM1770RGA Texas Instruments LOW VOLTAGE AND POWER STEREO AUDIO DIGITAL TO ANALOG CONVERTER WITH HEADPHONE AMPLIFIER

PCM1770RGAR Texas Instruments LOW VOLTAGE AND POWER STEREO AUDIO DIGITAL TO ANALOG CONVERTER WITH HEADPHONE AMPLIFIER

PCM1770RGARG4 Texas Instruments 98dB SNR Low-Power Stereo DAC with HP Amplifier (S/W Control) 20-VQFN 0 to 70

PCM1771 Texas Instruments Low Voltage, Low Power Stereo Audio DAC

PCM1771PWG4 Texas Instruments 98dB SNR Low-Power Stereo DAC with HP Amplifier (H/W Control) 16-TSSOP 0 to 70

PCM1771PWR Texas Instruments 98dB SNR Low-Power Stereo DAC with HP Amplifier (H/W Control) 16-TSSOP 0 to 70

PCM1771PWRG4 Texas Instruments 98dB SNR Low-Power Stereo DAC with HP Amplifier (H/W Control) 16-TSSOP 0 to 70

PCM1771RGAG4 Texas Instruments 98dB SNR Low-Power Stereo DAC with HP Amplifier (H/W Control) 20-VQFN

PCM1771RGAR Texas Instruments LOW VOLTAGE AND POWER STEREO AUDIO DIGITAL TO ANALOG CONVERTER WITH HEADPHONE AMPLIFIER

PCM1771RGA Texas Instruments LOW VOLTAGE AND POWER STEREO AUDIO DIGITAL TO ANALOG CONVERTER WITH HEADPHONE AMPLIFIER

PCM1772 Burr-Brown / Texas Instruments Low Voltage and Low Power Stereo Audio Digital To Analog Converter With Lineout Amplifier

PCM1771PW Texas Instruments 98dB SNR Low-Power Stereo DAC with HP Amplifier (H/W Control) 16-TSSOP 0 to 70

PCM1760U-L/1K Texas Instruments Multi-Bit Enhanced Noise Shaping 20-Bit A/D Conversion System

PCM1760U/1K Burr-Brown / Texas Instruments Multi-Bit Enhanced Noise Shaping 20-Bit A/D Conversion System

PCM1772PW Burr-Brown / Texas Instruments LOW VOLTAGE AND LOW POWER STEREO AUDIO DIGITAL TO ANALOG CONVERTER WITH LINEOUT AMPLIFIER

PCM1771RGARG4 Texas Instruments 24-Bit Low Power Stereo Audio DAC with Headphone Amplifier

PCM1772PWG4 Texas Instruments 98dB SNR Low-Power Stereo DAC with line-out (S/W Control) 16-TSSOP 0 to 70

PCM1772RGA Burr-Brown / Texas Instruments LOW VOLTAGE AND LOW POWER STEREO AUDIO DIGITAL TO ANALOG CONVERTER WITH LINEOUT AMPLIFIER

PCM1760 Burr-Brown / Texas Instruments Multi-Bit Enhanced Noise Shaping 20-Bit ANALOG-TO-DIGITAL CONVERSION SYSTEM

PCM1772RGARG4 Texas Instruments Low Voltage & Low Power Stereo Audio DAC with Lineout Amplifier

PCM1772RGAR Burr-Brown / Texas Instruments LOW VOLTAGE AND LOW POWER STEREO AUDIO DIGITAL TO ANALOG CONVERTER WITH LINEOUT AMPLIFIER

PCM1773PW Burr-Brown / Texas Instruments LOW VOLTAGE AND LOW POWER STEREO AUDIO DIGITAL TO ANALOG CONVERTER WITH LINEOUT AMPLIFIER

PCM1770RGAG4 Texas Instruments 98dB SNR Low-Power Stereo DAC with HP Amplifier (S/W Control) 20-VQFN 0 to 70

PCM1773 Burr-Brown / Texas Instruments LOW VOLTAGE and LOW POWER STEREO AUDIO DIGITAL TO ANALOG CONVERTER WITH LINEOUT AMPLIFIER

PCM1773RGAR Burr-Brown / Texas Instruments LOW VOLTAGE AND LOW POWER STEREO AUDIO DIGITAL TO ANALOG CONVERTER WITH LINEOUT AMPLIFIER

PCM1773RGA Burr-Brown / Texas Instruments LOW VOLTAGE AND LOW POWER STEREO AUDIO DIGITAL TO ANALOG CONVERTER WITH LINEOUT AMPLIFIER

PCM1773PWR Burr-Brown / Texas Instruments LOW VOLTAGE AND LOW POWER STEREO AUDIO DIGITAL TO ANALOG CONVERTER WITH LINEOUT AMPLIFIER

PCM1773RGARG4 Texas Instruments 98dB SNR Low-Power Stereo DAC with line-out (H/W Control) 20-VQFN

PCM1774 Texas Instruments 16-Bit, Low-Power Stereo Audio DAC With Analog Mixing, Line and Headphone Outputs

PCM1773PWG4 Texas Instruments 98dB SNR Low-Power Stereo DAC with line-out (H/W Control) 16-TSSOP 0 to 70

PCM1772RGAG4 Texas Instruments 98dB SNR Low-Power Stereo DAC with line-out (S/W Control) 20-VQFN

PCM1773PWRG4 Texas Instruments Low Voltage & Low Power Stereo Audio DAC with Lineout Amplifier

PCM1772PWR Burr-Brown / Texas Instruments LOW VOLTAGE AND LOW POWER STEREO AUDIO DIGITAL TO ANALOG CONVERTER WITH LINEOUT AMPLIFIER

PCM1772PWRG4 Texas Instruments Low Voltage & Low Power Stereo Audio DAC with Lineout Amplifier

PCM1780 Texas Instruments (PCM1780 / PCM1781 / PCM1782) 24-Bit / 192-kHz Sampling / Enhanced Multilevel / Delta-Sigma / Audio Digital-to-Analog Converter

PCM1774RGPT Texas Instruments 16-Bit, Low-Power Stereo Audio DAC With Analog Mixing, Line and Headphone Outputs

PCM1774RGPTG4 Texas Instruments 93dB SNR Low-Power Stereo DAC with HP Amplifier (S/W Control) 20-QFN -40 to 85

PCM1780DBQR Texas Instruments 24-Bit, 192-kHz Sampling, Enhanced Multilevel, Delta-Sigma, Audio Digital-to-Analog Converter

PCM1780DBQ Texas Instruments 106dB SNR Stereo DAC (S/W Control) 16-SSOP/QSOP -20 to 85

PCM1774RGPR Texas Instruments 16-Bit, Low-Power Stereo Audio DAC With Analog Mixing, Line and Headphone Outputs

PCM1774RGPRG4 Texas Instruments 16-Bit, Low-Power Stereo Audio DAC With Analog Mixing, Line and Headphone Outputs

PCM1780DBQRG4 Texas Instruments 24-Bit, 192kHz, Stereo, Delta-Sigma Audio DAC

PCM1782DBQ Texas Instruments 24-Bit, 192-kHz Sampling, Enhanced Multilevel, Delta-Sigma, Audio Digital-to-Analog Converter

PCM1782 Texas Instruments (PCM1780 / PCM1781 / PCM1782) 24-Bit / 192-kHz Sampling / Enhanced Multilevel / Delta-Sigma / Audio Digital-to-Analog Converter

PCM1781DBQG4 Texas Instruments 24-Bit, 192kHz, Stereo, Delta-Sigma Audio DAC

PCM1780DBQG4 Texas Instruments 24-Bit, 192kHz, Stereo, Delta-Sigma Audio DAC

PCM1781DBQR Texas Instruments 106dB SNR Stereo DAC (H/W Control) 16-SSOP/QSOP -25 to 85

PCM1782DBQG4 Texas Instruments 24-Bit, 192kHz, Stereo, Delta-Sigma Audio DAC

PCM1773RGAG4 Texas Instruments 98dB SNR Low-Power Stereo DAC with line-out (H/W Control) 20-VQFN

PCM1781DBQ Texas Instruments 24-Bit, 192-kHz Sampling, Enhanced Multilevel, Delta-Sigma, Audio Digital-to-Analog Converter

PCM1781DBQRG4 Texas Instruments 106dB SNR Stereo DAC (H/W Control) 16-SSOP/QSOP -25 to 85

PCM1782DBQR Texas Instruments 24-Bit, 192-kHz Sampling, Enhanced Multilevel, Delta-Sigma, Audio Digital-to-Analog Converter

PCM1789PWG4 Texas Instruments 113dB SNR Stereo DAC 24-TSSOP -40 to 85

PCM1791ADB Texas Instruments 24-BIT, 192-kHz SAMPLING, ADVANCED SEGMENT, AUDIO STEREO DIGITAL-TO-ANALOG CONVERTER

PCM1789PWR Texas Instruments 113dB SNR Stereo DAC 24-TSSOP -40 to 85

PCM1789PWRG4 Texas Instruments 113dB SNR Stereo DAC 24-TSSOP -40 to 85

PCM1791ADBG4 Texas Instruments 113dB SNR Stereo DAC (S/W Control) 28-SSOP -25 to 85

PCM1782DBQRG4 Texas Instruments 24-Bit, 192kHz, Stereo, Delta-Sigma Audio DAC

PCM1791ADBR Texas Instruments 24 Bit, 192 kHz Sampling, Advanced Segment, Audio Stereo Digital-to-Analog Converter

PCM1755DBQRG4 Texas Instruments 106dB SNR Stereo DAC (S/W Control) 16-SSOP/QSOP -25 to 85

PCM1789PW Texas Instruments 113dB SNR Stereo DAC 24-TSSOP -40 to 85

PCM1781 Texas Instruments (PCM1780 / PCM1781 / PCM1782) 24-Bit / 192-kHz Sampling / Enhanced Multilevel / Delta-Sigma / Audio Digital-to-Analog Converter

PCM1791ADBRG4 Texas Instruments 113dB SNR Stereo DAC (S/W Control) 28-SSOP -25 to 85

PCM1792ADBR Texas Instruments PCM1792A: 24-Bit 192 kHz Sampling Advanced Segment Audio Stereo DAC

PCM1792ADBG4 Burr-Brown / Texas Instruments 24-bit,192-khz sampling,advanced segment, audio stereo digital-to-analog converter

PCM1792ADB Texas Instruments PCM1792A: 24-Bit 192 kHz Sampling Advanced Segment Audio Stereo DAC

PCM1793 Texas Instruments 24 BIT 192KHZ SAMPLING ADVANCED SEGMENT AUDIO STEREO DIGITAL TO ANALOG CONVERTER

PCM1792DBRG4 Texas Instruments 132dB SNR Highest Performance Stereo DAC (S/W Control) 28-SSOP -25 to 85

PCM1793DB Texas Instruments 24 Bit, 192 kHz Sampling, Advanced Segment, Audio Stereo Digital-to-Analog Converter

PCM1792DB Texas Instruments 24 BIT 192KHZ SAMPLING ADVANCED SEGMENT, AUDIO STEREO DIGITAL TO ANALOG CONVERTER

PCM1792DBG4 Texas Instruments 132dB SNR Highest Performance Stereo DAC (S/W Control) 28-SSOP -25 to 85

PCM1793DBRG4 Texas Instruments 113dB SNR Stereo DAC (H/W Control) 28-SSOP -25 to 85

PCM1793DBR Texas Instruments 24 Bit, 192 kHz Sampling, Advanced Segment, Audio Stereo Digital-to-Analog Converter

PCM1792ADBRG4 Texas Instruments 132dB SNR Highest Performance Stereo DAC (S/W Control) 28-SSOP -25 to 85

PCM1794 Texas Instruments 24-Bit 192KHZ SAMPLING , ADVANCED SEGMENT, AUDIO STEREO DIGITAL TO ANALOG CONVERTER

PCM1793DBG4 Texas Instruments 113dB SNR Stereo DAC (H/W Control) 28-SSOP -25 to 85

PCM1792 Texas Instruments 24 BIT 192KHZ SAMPLING ADVANCED SEGMENT, AUDIO STEREO DIGITAL TO ANALOG CONVERTER

PCM1794ADBG4 Burr-Brown / Texas Instruments 24-bit,192-khz sampling,advanced segment, audio stereo digital-to-analog converter

PCM1792DBR Texas Instruments 132dB SNR Highest Performance Stereo DAC (S/W Control) 28-SSOP -25 to 85

PCM1794DBR Texas Instruments 132dB SNR Highest Performance Stereo DAC (H/W Control) 28-SSOP

PCM1794A Texas Instruments 24-Bit 192 kHz Stereo Audio DAC

PCM1794ADBR Texas Instruments 132dB SNR Highest Performance Stereo DAC (H/W Control) 28-SSOP -25 to 85

PCM1795DB Texas Instruments 32-bit, 192kHz Sampling, Advanced Segment, Audio Stereo DAC 28-SSOP -25 to 85

PCM1794DB Texas Instruments 24 Bit, 192 kHz Sampling, Advanced Segment, Audio Stereo Digital-to-Analog Converter

PCM1794ADBRG4 Texas Instruments 132dB SNR Highest Performance Stereo DAC (H/W Control) 28-SSOP -25 to 85

PCM1791A Texas Instruments 24-Bit 192 kHz Sampling Advanced Segment Audio Stereo DAC

PCM1796DBR Burr-Brown / Texas Instruments 24-Bit 192 KHZ SAMPLING ADVANCED SEGMENT AUDIO STEREO DIGITAL TO ANALOG CONVERTER

PCM1794DBRG4 Texas Instruments 132dB SNR Highest Performance Stereo DAC (H/W Control) 28-SSOP

PCM1794DBG4 Texas Instruments 132dB SNR Highest Performance Stereo DAC (H/W Control) 28-SSOP -25 to 85

PCM1798 Texas Instruments 24-BIT, 192-KHZ SAMPLING ADVANCED SEGMENT, AUDIO STEREO DIGITAL TO ANALOG CONVERTER

PCM1796DB Burr-Brown / Texas Instruments 24-Bit 192 KHZ SAMPLING ADVANCED SEGMENT AUDIO STEREO DIGITAL TO ANALOG CONVERTER

PCM1796DBG4 Texas Instruments 123dB SNR Stereo DAC (S/W Control) 28-SSOP -25 to 85

PCM1798DBR Texas Instruments 123dB SNR Stereo DAC (H/W Control) 28-SSOP -25 to 85

PCM1798DBRG4 Texas Instruments 123dB SNR Stereo DAC (H/W Control) 28-SSOP -25 to 85

PCM1796DBRG4 Texas Instruments 123dB SNR Stereo DAC (S/W Control) 28-SSOP -25 to 85

PCM1798DB Texas Instruments 123dB SNR Stereo DAC (H/W Control) 28-SSOP -25 to 85

PCM1795DBR Texas Instruments 32-bit, 192kHz Sampling, Advanced Segment, Audio Stereo DAC 28-SSOP -25 to 85

PCM1796 Burr-Brown / Texas Instruments 24-Bit 192 KHZ SAMPLING ADVANCED SEGMENT AUDIO STEREO DIGITAL TO ANALOG CONVERTER

PCM1792A Texas Instruments 24-Bit 192 kHz Sampling Advanced Segment Audio Stereo DAC

PCM1794ADB Texas Instruments 132dB SNR Highest Performance Stereo DAC (H/W Control) 28-SSOP -25 to 85

PCM1798DBG4 Texas Instruments 123dB SNR Stereo DAC (H/W Control) 28-SSOP -25 to 85

PCM1800E Burr-Brown / Texas Instruments Single-Ended Analog Input 20-Bit Stereo ANALOG-TO-DIGITAL CONVERTER

PCM1800E/2K Texas Instruments 95dB SNR Stereo ADC with Single-Ended Inputs 24-SSOP

PCM1800 Burr-Brown / Texas Instruments Single-Ended Analog Input 20-Bit Stereo ANALOG-TO-DIGITAL CONVERTER

PCM1800EG/2K Texas Instruments Single-Ended Analog Input 20-Bit Stereo Analog-To-Digital Converter

PCM1801UG4 Texas Instruments 93dB SNR Stereo ADC with Single-Ended Inputs 14-SOIC

PCM1802DB Texas Instruments Single-Ended Analog-Input 24 Bit, 96 kHz Stereo A/D Converter

PCM1801U Burr-Brown / Texas Instruments 16-Bit, Stereo, Audio ANALOG-TO-DIGITAL CONVERTER

PCM1801U/2KG4 Texas Instruments 93dB SNR Stereo ADC with Single-Ended Inputs 14-SOIC

PCM1800E/2KG4 Texas Instruments 95dB SNR Stereo ADC with Single-Ended Inputs 24-SSOP

PCM1802DBR Texas Instruments Single-Ended Analog-Input 24 Bit, 96 kHz Stereo A/D Converter

PCM1802 Texas Instruments SINGLE-ENDED ANALOG-INPUT 24-BIT, 96-kHz STEREO A/D CONVERTER

PCM1800EG4 Texas Instruments 95dB SNR Stereo ADC with Single-Ended Inputs 24-SSOP

PCM1801 Burr-Brown / Texas Instruments 16-Bit, Stereo, Audio ANALOG-TO-DIGITAL CONVERTER

PCM1802DBG4 Texas Instruments 105dB SNR Stereo ADC with Single-Ended Inputs 20-SSOP -40 to 85

PCM1802DBRG4 Texas Instruments 105dB SNR Stereo ADC with Single-Ended Inputs 20-SSOP -40 to 85

PCM1803ADB Texas Instruments 103dB SNR Stereo ADC with Single-Ended Inputs 20-SSOP -40 to 85

PCM1803ADBG4 Texas Instruments 103dB SNR Stereo ADC with Single-Ended Inputs 20-SSOP -40 to 85

PCM1803A Texas Instruments SINGLE-ENDED, ANALOG-INPUT 24-BIT, 96-kHz STEREO A/D CONVERTER

PCM1803ADBRG4 Texas Instruments 103dB SNR Stereo ADC with Single-Ended Inputs 20-SSOP -40 to 85

PCM1803ADBR Texas Instruments 103dB SNR Stereo ADC with Single-Ended Inputs 20-SSOP -40 to 85

PCM1803 Texas Instruments SINGLE-ENDED, ANALOG-INPUT 24-BIT, 96-kHz STEREO A/D CONVERTER

PCM1802S1DB Texas Instruments 105dB SNR Stereo ADC with Single-Ended Inputs 20-SSOP

PCM1801U/2K Texas Instruments 16-Bit, Stereo, Audio Analog-To-Digital Converter

PCM1803DBRG4 Texas Instruments 24-Bit, 96kHz, Stereo, Delta-Sigma Audio ADC

PCM1804DB Texas Instruments Full Differential Analog Input 24 Bit, 192 kHz Stereo A/D Converter

PCM1807 Burr-Brown / Texas Instruments Single-Ended, Analog-Input 24-Bit, 96-kHz Stereo A/D Converter

PCM1804 Burr-Brown / Texas Instruments FULL DIFFERENTIAL ANALOG INPUT 24-BIT, 192-kHz STEREO A/D CONVERTER

PCM1807PWG4 Texas Instruments 101dB SNR Stereo ADC with Single-Ended Inputs 14-TSSOP -40 to 85

PCM1807PWR Burr-Brown / Texas Instruments Single-Ended, Analog-Input 24-Bit, 96-kHz Stereo A/D Converter

PCM1804DBG4 Texas Instruments 112dB SNR Stereo ADC with Differential Inputs 28-SSOP -10 to 70

PCM1804DBR Texas Instruments Full Differential Analog Input 24 Bit, 192 kHz Stereo A/D Converter

PCM1803DBG4 Texas Instruments 24-Bit, 96kHz, Stereo, Delta-Sigma Audio ADC

PCM1802S1DBG4 Texas Instruments 105dB SNR Stereo ADC with Single-Ended Inputs 20-SSOP

PCM1803DB Texas Instruments 103dB SNR Stereo ADC with Single-Ended Inputs 20-SSOP -40 to 85

PCM1803DBR Texas Instruments SINGLE-ENDED, ANALOG-INPUT 24-BIT, 96-kHz STEREO A/D CONVERTER

PCM1804DBRG4 Texas Instruments Full Differential Analog Input 24-BIT 192kHz Stereo ADC

PCM1807PW Burr-Brown / Texas Instruments Single-Ended, Analog-Input 24-Bit, 96-kHz Stereo A/D Converter

PCM1850 Burr-Brown / Texas Instruments 24-BIT, 96-kHz STEREO A/D CONVERTER WITH 6 x 2-CHANNEL MUX AND PGA

PCM1808 Burr-Brown / Texas Instruments SINGLE-ENDED, ANALOG-INPUT 24-BIT, 96-kHz STEREO A/D CONVERTER

PCM1808PW Burr-Brown / Texas Instruments SINGLE-ENDED, ANALOG-INPUT 24-BIT, 96-kHz STEREO A/D CONVERTER

PTRA1ACTT3-X Picker Components 30 AMP Panel Mount or PCB Power Relay With AC Coils

PCM1807PWG4 Texas Instruments 101dB SNR Stereo ADC with Single-Ended Inputs 14-TSSOP -40 to 85

PCM1808PWG4 Burr-Brown / Texas Instruments SINGLE-ENDED, ANALOG-INPUT 24-BIT, 96-kHz STEREO A/D CONVERTER

PTRA1ACTT5 Picker Components 30 AMP Panel Mount or PCB Power Relay With AC Coils

PTRA1ACTT5-X Picker Components 30 AMP Panel Mount or PCB Power Relay With AC Coils

PTRA1AOT2 Picker Components 30 AMP Panel Mount or PCB Power Relay With AC Coils

PCM1808PWR Burr-Brown / Texas Instruments SINGLE-ENDED, ANALOG-INPUT 24-BIT, 96-kHz STEREO A/D CONVERTER

PCM1808PWG4 Texas Instruments 99dB SNR Stereo ADC with Single-Ended Inputs 14-TSSOP -40 to 85

PCM1850APJT Burr-Brown / Texas Instruments 24-BIT, 96-kHz STEREO A/D CONVERTER WITH 6 x 2-CHANNEL MUX AND PGAE

PTRA1ACTT4 Picker Components 30 AMP Panel Mount or PCB Power Relay With AC Coils

PTRA1ACTT4-X Picker Components 30 AMP Panel Mount or PCB Power Relay With AC Coils







PTRACOTT3-X Picker Components 30 AMP Panel Mount or PCB Power Relay With AC Coils  
 PTRAT Picker Components 30 AMP Panel Mount or PCB Power Relay With AC Coils  
 PTRB Thermometrics, Inc. PLATINUM SENSOR FOR TEMPERATURE MEASUREMENT  
 PTRF2000LB Coilcraft, Inc. Tip/ring filter, tip/ring, SMT, RoHS  
 PTRACST3 Picker Components 30 AMP Panel Mount or PCB Power Relay With AC Coils  
 PTRF1212IRGZR Texas Instruments Dual PLL/VCO with IF Down-Converter 48-VQFN -40 to 85  
 PTRACSTT3-X Picker Components 30 AMP Panel Mount or PCB Power Relay With AC Coils  
 PTRACSTT4-X Picker Components 30 AMP Panel Mount or PCB Power Relay With AC Coils  
 PTRACSTT4 Picker Components 30 AMP Panel Mount or PCB Power Relay With AC Coils  
 PTRACSTT5-X Picker Components 30 AMP Panel Mount or PCB Power Relay With AC Coils  
 PTRACSTT5 Picker Components 30 AMP Panel Mount or PCB Power Relay With AC Coils  
 PTRF4000LC Coilcraft, Inc. Tip/ring filter, tip/ring, SMT, RoHS  
 PTRH1A12C-1 Picker Components 30 AMP Power PCB Relay  
 PTRH Picker Components 30 AMP Power PCB Relay  
 PTRH1A12CF-1 Picker Components 30 AMP Power PCB Relay  
 PTRH1A12CF Picker Components 30 AMP Power PCB Relay  
 PTRH1A12C Picker Components 30 AMP Power PCB Relay  
 PTRH1A12CFG Picker Components 30 AMP Power PCB Relay  
 PTRH1A12CFT Picker Components 30 AMP Power PCB Relay  
 PTRH1A12CFG-1 Picker Components 30 AMP Power PCB Relay  
 PTRH1A12 Picker Components 30 AMP Power PCB Relay  
 PTRH1A12CFT-1 Picker Components 30 AMP Power PCB Relay  
 PTRH1A12CFT-X Picker Components 30 AMP Power PCB Relay  
 PTRH1A12CT Picker Components 30 AMP Power PCB Relay  
 PTRH1A12CG-1 Picker Components 30 AMP Power PCB Relay  
 PTRH1A12-1 Picker Components 30 AMP Power PCB Relay  
 PTRH1A12CT-X Picker Components 30 AMP Power PCB Relay  
 PTRH1A12C-X Picker Components 30 AMP Power PCB Relay  
 PTRH1A12CF-X Picker Components 30 AMP Power PCB Relay  
 PTRH1A12F Picker Components 30 AMP Power PCB Relay  
 PTRH1A12CG Picker Components 30 AMP Power PCB Relay  
 PTRH1A12F-1 Picker Components 30 AMP Power PCB Relay  
 PTRF4000LB Coilcraft, Inc. Tip/ring filter, tip/ring, SMT, RoHS  
 PTRH1A12FG Picker Components 30 AMP Power PCB Relay  
 PTRH1A12FT-1 Picker Components 30 AMP Power PCB Relay  
 PTRH1A12F-X Picker Components 30 AMP Power PCB Relay  
 PTRH1A12G-1 Picker Components 30 AMP Power PCB Relay  
 PTRH1A12CT-1 Picker Components 30 AMP Power PCB Relay  
 PTRH1A12G-X Picker Components 30 AMP Power PCB Relay  
 PTRF2000LC Coilcraft, Inc. Tip/ring filter, tip/ring, SMT, RoHS  
 PTRH1A12S-1 Picker Components 30 AMP Power PCB Relay  
 PTRH1A12SFG Picker Components 30 AMP Power PCB Relay  
 PTRH1A12SF Picker Components 30 AMP Power PCB Relay  
 PTRH1A12SF-1 Picker Components 30 AMP Power PCB Relay  
 PTRH1A12SFG-1 Picker Components 30 AMP Power PCB Relay  
 PTRH1A12SFT Picker Components 30 AMP Power PCB Relay  
 PTRH1A12SFT-X Picker Components 30 AMP Power PCB Relay  
 PTRH1A12FG-1 Picker Components 30 AMP Power PCB Relay  
 PTRH1A12SF-X Picker Components 30 AMP Power PCB Relay  
 PTRH1A12S Picker Components 30 AMP Power PCB Relay  
 PTRH1A12G Picker Components 30 AMP Power PCB Relay  
 PTRH1A12SG-1 Picker Components 30 AMP Power PCB Relay  
 PTRH1A12SFT-1 Picker Components 30 AMP Power PCB Relay  
 PTRH1A12SG-X Picker Components 30 AMP Power PCB Relay  
 PTRH1A12ST-1 Picker Components 30 AMP Power PCB Relay  
 PTRH1A12ST Picker Components 30 AMP Power PCB Relay  
 PTRH1A12FT Picker Components 30 AMP Power PCB Relay  
 PTRH1A-12ST2 Picker Components 30 AMP Panel Mount or PCB Power Relay  
 PTRH1A12ST-X Picker Components 30 AMP Power PCB Relay  
 PTRH1A12SG Picker Components 30 AMP Power PCB Relay  
 PTRH1A12-X Picker Components 30 AMP Power PCB Relay  
 PTRH1A12T-X Picker Components 30 AMP Power PCB Relay  
 PTRH1B12-1 Picker Components 30 AMP Power PCB Relay  
 PTRH1B12 Picker Components 30 AMP Power PCB Relay  
 PTRH1A12FT-X Picker Components 30 AMP Power PCB Relay  
 PTRH1B12C-1 Picker Components 30 AMP Power PCB Relay  
 PTRH1A12S-X Picker Components 30 AMP Power PCB Relay  
 PTRH1B12C Picker Components 30 AMP Power PCB Relay  
 PTRH1B12CF Picker Components 30 AMP Power PCB Relay



PTRH1C12FT-X	Picker Components	30 AMP Power PCB Relay
PTRH1C12F-X	Picker Components	30 AMP Power PCB Relay
PTRH1C12G-X	Picker Components	30 AMP Power PCB Relay
PTRH1C12G	Picker Components	30 AMP Power PCB Relay
PTRH1C12S	Picker Components	30 AMP Power PCB Relay
PTRH1C12S-1	Picker Components	30 AMP Power PCB Relay
PTRH1C12G-1	Picker Components	30 AMP Power PCB Relay
PTRH1C12FG-1	Picker Components	30 AMP Power PCB Relay
PTRH1C12SF	Picker Components	30 AMP Power PCB Relay
PTRH1C12SF-1	Picker Components	30 AMP Power PCB Relay
PTRH1C12SFG-1	Picker Components	30 AMP Power PCB Relay
PTRH1C12SFT-X	Picker Components	30 AMP Power PCB Relay
PTRH1C12SFG	Picker Components	30 AMP Power PCB Relay
PTRH1C12SF-X	Picker Components	30 AMP Power PCB Relay
PTRH1C12SG	Picker Components	30 AMP Power PCB Relay
PTRH1C12SFT	Picker Components	30 AMP Power PCB Relay
PTRH1C12SFT-1	Picker Components	30 AMP Power PCB Relay
PI49FCT20803QE	Pericom Semiconductor	Buffer/Line Driver, Non-Inverting, 1 Channel, CMOS, 16-SSOP
PTRH1B12SFT-X	Picker Components	30 AMP Power PCB Relay
PI49FCT20803QX	Pericom Semiconductor	IC CLOCK FANOUT BUFFER SINGLE NON-INV CMOS 16QSOP W T/R
PI49FCT20807	Pericom Semiconductor	2.5V, 150MHz, 1:10 Output Low Skew Clock Driver, Industrial Temp. Operation
PI49FCT20807HE	Pericom Semiconductor	Buffer/Line Driver, Non-Inverting, 1 Channel, CMOS, 20-SSOP
PI49FCT20807HEX	Pericom Semiconductor	IC CLOCK FANOUT BUFFER SINGLE NON-INV CMOS 20SSOP W T/R
PI49FCT20807QE	Pericom Semiconductor	Buffer/Line Driver, Non-Inverting, 1 Channel, CMOS, 20-SSOP
PI49FCT20807QEX	Pericom Semiconductor	IC CLOCK FANOUT BUFFER SINGLE NON-INV CMOS 20QSOP W T/R
PI49FCT20807S	Pericom Semiconductor	1-10 Clock Buffer for Networking Applications
PI49FCT20807SE	Pericom Semiconductor	Buffer/Line Driver, Non-Inverting, 1 Channel, CMOS, 20-SOIC
PI49FCT20807H	Pericom Semiconductor	1-10 Clock Buffer for Networking Applications
PI49FCT20807SX	Pericom Semiconductor	IC CLOCK FANOUT BUFFER SINGLE NON-INV CMOS 20SOIC W T/R
PI49FCT2805	Pericom Semiconductor	Fast CMOS Buffer/Clock Driver
PI49FCT2805AH	Pericom Semiconductor	5+5 Output Clock Driver with Monitor Output, Industrial Temp. Operation
PI49FCT2805A	Pericom Semiconductor	Fast CMOS Buffer/Clock Driver
PTRH1C12FT	Picker Components	30 AMP Power PCB Relay
PI49FCT20807Q	Pericom Semiconductor	1-10 Clock Buffer for Networking Applications
PI49FCT2805AQ	Pericom Semiconductor	5+5 Output Clock Driver with Monitor Output, Industrial Temp. Operation
PI49FCT2805AS	Pericom Semiconductor	5+5 Output Clock Driver with Monitor Output, Industrial Temp. Operation
PI49FCT2805AT	Pericom Semiconductor	5V, 66MHz Dual 1:5 Output Clock Driver with 25 Ohm Output Termination Resistor, Industrial Temp. Operation
PI49FCT2805ATHEX	Pericom Semiconductor	IC CLOCK DRVR/BUFF DUAL NON-INV 3-ST CMOS 20SSOP W T/R
PI49FCT2805ATS	Pericom Semiconductor	Fast CMOS Buffer/Clock Driver
PI49FCT2805ATH	Pericom Semiconductor	Fast CMOS Buffer/Clock Driver
PI49FCT2805ATQ	Pericom Semiconductor	Fast CMOS buffer/clock driver
PI49FCT2805B	Pericom Semiconductor	Fast CMOS Buffer/Clock Driver
PI49FCT2805BH	Pericom Semiconductor	5+5 Output Clock Driver with Monitor Output, Industrial Temp. Operation
PI49FCT20807QX	Pericom Semiconductor	IC CLOCK FANOUT BUFFER SINGLE NON-INV CMOS 20QSOP W T/R
PI49FCT2805BQ	Pericom Semiconductor	5+5 Output Clock Driver with Monitor Output, Industrial Temp. Operation
PI49FCT2805ATQX	Pericom Semiconductor	IC CLOCK DRVR/BUFF DUAL NON-INV 3-ST CMOS 20QSOP W T/R
PI49FCT2805BTH	Pericom Semiconductor	Fast CMOS Buffer/Clock Driver
PI49FCT2805ATSX	Pericom Semiconductor	IC CLOCK DRVR/BUFF DUAL NON-INV 3-ST CMOS 20SOP T/R
PI49FCT2805BTQX	Pericom Semiconductor	IC CLOCK DRVR/BUFF DUAL NON-INV 3-ST CMOS 20QSOP W T/R
PI49FCT2805BTSE	Pericom Semiconductor	IC CLOCK DRVR/BUFF DUAL NON-INV 3-ST CMOS 20SOIC W
PI49FCT2805BTS	Pericom Semiconductor	Fast CMOS Buffer/Clock Driver
PI49FCT2805CTH	Pericom Semiconductor	Fast CMOS buffer/clock driver
PI49FCT2805CTQ	Pericom Semiconductor	Fast CMOS buffer/clock driver
PI49FCT2805T	Pericom Semiconductor	5V, 66MHz Dual 1:5 Output Clock Driver with 25 Ohm Output Termination Resistor, Industrial Temp. Operation
PI49FCT2805CTS	Pericom Semiconductor	Fast CMOS buffer/clock driver
PI49FCT2805TS	Pericom Semiconductor	Fast CMOS Buffer/Clock Driver
PI49FCT2805TH	Pericom Semiconductor	Fast CMOS buffer/clock driver
PI49FCT2807ATS	Pericom Semiconductor	Fast CMOS clock driver
PI49FCT2807ATQ	Pericom Semiconductor	Fast CMOS clock driver
PI49FCT2807BTH	Pericom Semiconductor	Fast CMOS clock driver
PI49FCT2805TQ	Pericom Semiconductor	Fast CMOS Buffer/Clock Driver
PI49FCT2807BTS	Pericom Semiconductor	Fast CMOS clock driver
PI49FCT2805BS	Pericom Semiconductor	5+5 Output Clock Driver with Monitor Output, Industrial Temp. Operation
PI49FCT2805BT	Pericom Semiconductor	5V, 80MHz Dual 1:5 Output Clock Driver with 25 Ohm Output Termination Resistor, Industrial Temp. Operation
PI49FCT2807BTQ	Pericom Semiconductor	Fast CMOS clock driver
PI49FCT2807CTH	Pericom Semiconductor	Fast CMOS clock driver

PI49FCT2807TQ	Pericom Semiconductor	Buffer/Line Driver, Non-Inverting, 1 Channel, CMOS, 20-SSOP
PI49FCT2807TQE	Pericom Semiconductor	Buffer and Line Driver, Non-Inverting, 1 Channel, CMOS, 20-Pin
PI49FCT2807TH	Pericom Semiconductor	Buffer/Line Driver, Non-Inverting, 1 Channel, CMOS, 20-SSOP
PI49FCT2807ATH	Pericom Semiconductor	Fast CMOS clock driver
PI49FCT2807CTQ	Pericom Semiconductor	Fast CMOS clock driver
PI49FCT2807CTS	Pericom Semiconductor	Fast CMOS clock driver
PI49FCT2807TS	Pericom Semiconductor	Buffer/Line Driver, Non-Inverting, 1 Channel, CMOS, 20-SOP
PI49FCT2805BTQ	Pericom Semiconductor	Fast CMOS Buffer/Clock Driver
PI49FCT2807T	Pericom Semiconductor	Fast Cmos Clock Driver
PI49FCT30802L	Pericom Semiconductor	1:5 2.5V Clock Buffer for Networking Applications
PI49FCT32802L	Pericom Semiconductor	N/A
PI49FCT2807TSE	Pericom Semiconductor	Buffer and Line Driver, Non-Inverting, 1 Channel, CMOS, 20-Pin
PI49FCT30803Q	Pericom Semiconductor	1:7 2.5V Clock Buffer for Networking Applications
PI49FCT32802Q	Pericom Semiconductor	1:5/1:7 3.3 V CMOS Clock Driver
PI49FCT32802QE	Pericom Semiconductor	1:5/1:7 3.3 V CMOS Clock Driver
PI49FCT30803L	Pericom Semiconductor	1:7 2.5V Clock Buffer for Networking Applications
PI49FCT2807THE	Pericom Semiconductor	Buffer and Line Driver, Non-Inverting, 1 Channel, CMOS, 20-Pin
PI49FCT32803	Pericom Semiconductor	N/A
PI49FCT32803L	Pericom Semiconductor	1:5/1:7 3.3 V CMOS Clock Driver
PI49FCT32803LE	Pericom Semiconductor	1:5/1:7 3.3 V CMOS Clock Driver
PI49FCT2805BTHEX	Pericom Semiconductor	IC CLOCK DRVR/BUFF DUAL NON-INV 3-ST CMOS 20SSOP W T/R
PI49FCT32802LE	Pericom Semiconductor	1:5/1:7 3.3 V CMOS Clock Driver
PI49FCT32802	Pericom Semiconductor	N/A
PI49FCT32803QE	Pericom Semiconductor	1:5/1:7 3.3 V CMOS Clock Driver
PI49FCT32805Q	Pericom Semiconductor	3.3 V, 2 x 1:5 CMOS Clock Driver
PI49FCT32805QE	Pericom Semiconductor	Buffer/Line Driver, Non-Inverting, 2 Channel, CMOS, 3-State, 20-SSOP
PI49FCT32805H	Pericom Semiconductor	Buffer/Line Driver, Non-Inverting, 2 Channel, CMOS, 3-State, 20-SSOP
PI49FCT32805S	Pericom Semiconductor	3.3 V, 2 x 1:5 CMOS Clock Driver
PI49FCT32806	Pericom Semiconductor	133MHz Dual 1:5 Output Inverting Clock Driver with Monitor Output and 20-Ohm Output Termination Resistor, Industrial Temp. Operation
PI49FCT32806HE	Pericom Semiconductor	Buffer/Line Driver, Inverting, 2 Channel, CMOS, 3-State, 20-SSOP
PI49FCT32803Q	Pericom Semiconductor	1:5/1:7 3.3 V CMOS Clock Driver
PI49FCT32806H	Pericom Semiconductor	3.3 V, 2 x 1:5 CMOS Clock Driver
PI49FCT32806QE	Pericom Semiconductor	Buffer/Line Driver, Inverting, 2 Channel, CMOS, 3-State, 20-SSOP
PI49FCT32806S	Pericom Semiconductor	3.3 V, 2 x 1:5 CMOS Clock Driver
PI49FCT32807	Pericom Semiconductor	3.3V 1:10 CMOS Clock Driver
PI49FCT32805	Pericom Semiconductor	3.3V, 2 x 1:5 CMOS Clock Driver
PI49FCT32807Q	Pericom Semiconductor	3.3 V 1:10 CMOS Clock Driver
PI49FCT32807QE	Pericom Semiconductor	3.3V 1:10 CMOS Clock Driver
PI49FCT32807S	Pericom Semiconductor	3.3 V 1:10 CMOS Clock Driver
PI49FCT32807SE	Pericom Semiconductor	3.3V 1:10 CMOS Clock Driver
PI49FCT32806Q	Pericom Semiconductor	3.3 V, 2 x 1:5 CMOS Clock Driver
PI49FCT32806SE	Pericom Semiconductor	Buffer/Line Driver, Inverting, 2 Channel, CMOS, 3-State, 20-SOIC
PI49FCT3802	Pericom Semiconductor	1:5/1:7 Clock Buffer for Networking Applications
PI49FCT3802L	Pericom Semiconductor	1:5/1:7 Clock Buffer for Networking Applications
PI49FCT32807H	Pericom Semiconductor	3.3 V 1:10 CMOS Clock Driver
PI49FCT3802QE	Pericom Semiconductor	1:5/1:7 Clock Buffer for Networking Applications
PI49FCT32807HE	Pericom Semiconductor	3.3V 1:10 CMOS Clock Driver
PI49FCT3803	Pericom Semiconductor	1:5/1:7 Clock Buffer for Networking Applications
PI49FCT3803L	Pericom Semiconductor	1:5/1:7 Clock Buffer for Networking Applications
PI49FCT3804AS	Pericom Semiconductor	3.3 V Fast CMOS Buffer/Clock Driver
PI49FCT3803Q	Pericom Semiconductor	1:5/1:7 Clock Buffer for Networking Applications
PI49FCT3802LE	Pericom Semiconductor	1:5/1:7 Clock Buffer for Networking Applications
PI49FCT3802Q	Pericom Semiconductor	1:5/1:7 Clock Buffer for Networking Applications
PI49FCT3804ASE	Pericom Semiconductor	3.3V Fast CMOS Buffer/Clock Driver
PI49FCT3803LE	Pericom Semiconductor	1:5/1:7 Clock Buffer for Networking Applications
PI49FCT3805A	Pericom Semiconductor	3.3V Fast CMOS Buffer/Clock Driver
PI49FCT3805	Pericom Semiconductor	3.3V Fast CMOS Buffer/Clock Driver
PI49FCT3805AH	Pericom Semiconductor	3.3 V Fast CMOS Buffer/Clock Driver
PI49FCT3805AHE	Pericom Semiconductor	Buffer/Line Driver, Non-Inverting, 2 Channel, CMOS, 3-State, 20-SSOP
PI49FCT3804S	Pericom Semiconductor	3.3 V Fast CMOS Buffer/Clock Driver
PI49FCT3805AQE	Pericom Semiconductor	Buffer/Line Driver, Non-Inverting, 2 Channel, CMOS, 3-State, 20-SSOP
PI49FCT3804SE	Pericom Semiconductor	3.3V Fast CMOS Buffer/Clock Driver
PI49FCT3803QE	Pericom Semiconductor	1:5/1:7 Clock Buffer for Networking Applications
PI49FCT3805ASE	Pericom Semiconductor	Buffer/Line Driver, Non-Inverting, 2 Channel, CMOS, 3-State, 20-SOIC
PI49FCT3804	Pericom Semiconductor	3.3V Fast CMOS Buffer/Clock Driver
PI49FCT3805BH	Pericom Semiconductor	3.3 V Fast CMOS Buffer/Clock Driver
PI49FCT3805AQ	Pericom Semiconductor	3.3 V Fast CMOS Buffer/Clock Driver
PI49FCT3805BHE	Pericom Semiconductor	Buffer/Line Driver, Non-Inverting, 2 Channel, CMOS, 3-State, 20-SSOP

PI49FCT3805BQ	Pericom Semiconductor	3.3 V Fast CMOS Buffer/Clock Driver
PI49FCT3805BQE	Pericom Semiconductor	Buffer/Line Driver, Non-Inverting, 2 Channel, CMOS, 3-State, 20-SSOP
PI49FCT3805BS	Pericom Semiconductor	3.3 V Fast CMOS Buffer/Clock Driver
PI49FCT3805AS	Pericom Semiconductor	3.3 V Fast CMOS Buffer/Clock Driver
PI49FCT3805CHX	Pericom Semiconductor	Logic ICS, 3.3V Fast CMOS Buffer/Clock Driver
PI49FCT3805BSE	Pericom Semiconductor	Buffer/Line Driver, Non-Inverting, 2 Channel, CMOS, 3-State, 20-SOIC
PI49FCT3805CS	Pericom Semiconductor	3.3 V Fast CMOS Buffer/Clock Driver
PI49FCT3805B	Pericom Semiconductor	3.3V Fast CMOS Buffer/Clock Driver
PI49FCT3805CSE	Pericom Semiconductor	Buffer/Line Driver, Non-Inverting, 2 Channel, CMOS, 3-State, 20-SOIC
PI49FCT3805CH	Pericom Semiconductor	3.3 V Fast CMOS Buffer/Clock Driver
PI49FCT3805CHE	Pericom Semiconductor	Buffer/Line Driver, Non-Inverting, 2 Channel, CMOS, 3-State, 20-SSOP
PI49FCT3805DH	Pericom Semiconductor	3.3 V, 2 x 1:5 CMOS Clock Driver
PI49FCT3805CQX	Pericom Semiconductor	IC CLOCK DRIVER/BUFFER DUAL NON-INVERTING 3-ST CMOS 20QSOP T/R
PI49FCT3805DHE	Pericom Semiconductor	Buffer/Line Driver, Non-Inverting, 2 Channel, CMOS, 3-State, 20-SSOP
PI49FCT3805DQ	Pericom Semiconductor	IC CLOCK DRIVER 3.3V
PI49FCT3805D	N/A	3.3V, 2 x 1:5 CMOS Clock Driver
PI49FCT3805EL	Pericom Semiconductor	3.3V, 2 x 1:5 CMOS Clock Driver
PI49FCT3805DSE	Pericom Semiconductor	Buffer/Line Driver, Non-Inverting, 2 Channel, CMOS, 3-State, 20-SOIC
PI49FCT3805DQE	Pericom Semiconductor	Buffer/Line Driver, Non-Inverting, 2 Channel, CMOS, 3-State, 20-SSOP
PI49FCT3805H	Pericom Semiconductor	3.3 V Fast CMOS Buffer/Clock Driver
PI49FCT3805EQ	Pericom Semiconductor	Buffer/Line Driver, Non-Inverting, 2 Channel, CMOS, 3-State, 20-SSOP
PI49FCT3805EH	Pericom Semiconductor	3.3V, 2 x 1:5 CMOS Clock Driver
PI49FCT3805HE	Pericom Semiconductor	Buffer/Line Driver, Non-Inverting, 2 Channel, CMOS, 3-State, 20-SSOP
PI49FCT3805DS	Pericom Semiconductor	3.3 V, 2 x 1:5 CMOS Clock Driver
PI49FCT3805C	Pericom Semiconductor	3.3V Fast CMOS Buffer/Clock Driver
PI49FCT3805Q	Pericom Semiconductor	3.3 V Fast CMOS Buffer/Clock Driver
PI49FCT3805QD	N/A	3.3V, 2 x 1:5 CMOS Clock Driver
PI49FCT3805HD	N/A	3.3V, 2 x 1:5 CMOS Clock Driver
PI49FCT3805CQ	Pericom Semiconductor	3.3 V Fast CMOS Buffer/Clock Driver
PI49FCT3805E	Pericom Semiconductor	3.3V, 2 x 1:5 CMOS Clock Driver
PI49FCT3806AS	Pericom Semiconductor	3.3 V Fast CMOS Buffer/Clock Driver
PI49FCT3806A	Pericom Semiconductor	3.3V Fast CMOS Buffer/Clock Driver
PI49FCT3806AH	Pericom Semiconductor	3.3 V Fast CMOS Buffer/Clock Driver
PI49FCT3805CQE	Pericom Semiconductor	Buffer/Line Driver, Non-Inverting, 2 Channel, CMOS, 3-State, 20-SSOP
PI49FCT3806B	Pericom Semiconductor	3.3V Fast CMOS Buffer/Clock Driver
PI49FCT3806BH	Pericom Semiconductor	3.3 V Fast CMOS Buffer/Clock Driver
PI49FCT3805SD	N/A	3.3V, 2 x 1:5 CMOS Clock Driver
PI49FCT3805QE	Pericom Semiconductor	Buffer/Line Driver, Non-Inverting, 2 Channel, CMOS, 3-State, 20-SSOP
PI49FCT3805S	Pericom Semiconductor	3.3 V Fast CMOS Buffer/Clock Driver
PI49FCT3806	Pericom Semiconductor	3.3V Fast CMOS Buffer/Clock Driver
PI49FCT3806BQ	Pericom Semiconductor	3.3 V Fast CMOS Buffer/Clock Driver
PI49FCT3806BS	Pericom Semiconductor	3.3 V Fast CMOS Buffer/Clock Driver
PI49FCT3806H	Pericom Semiconductor	3.3 V Fast CMOS Buffer/Clock Driver
PI49FCT3806CQ	Pericom Semiconductor	3.3 V Fast CMOS Buffer/Clock Driver
PI49FCT3807	N/A	3.3V Fast CMOS Clock Driver
PI49FCT3807A	N/A	3.3V Fast CMOS Clock Driver
PI49FCT3806Q	Pericom Semiconductor	3.3 V Fast CMOS Buffer/Clock Driver
PI49FCT3806S	Pericom Semiconductor	3.3 V Fast CMOS Buffer/Clock Driver
PI49FCT3806C	Pericom Semiconductor	3.3V Fast CMOS Buffer/Clock Driver
PI49FCT3807AH	Pericom Semiconductor	3.3 V Fast CMOS Clock Driver
PI49FCT3807ASE	N/A	3.3V Fast CMOS Clock Driver
PI49FCT3807AS	Pericom Semiconductor	3.3 V Fast CMOS Clock Driver
PI49FCT3807AQE	N/A	3.3V Fast CMOS Clock Driver
PI49FCT3806AQ	Pericom Semiconductor	3.3 V Fast CMOS Buffer/Clock Driver
PI49FCT3807BHE	N/A	3.3V Fast CMOS Clock Driver
PI49FCT3807B	Pericom Semiconductor	3.3V, 80MHz 1:10 Output Non-Inverting Clock Driver, Industrial Temp. Operation
PI49FCT3806CH	Pericom Semiconductor	3.3 V Fast CMOS Buffer/Clock Driver
PI49FCT3807BQ	Pericom Semiconductor	3.3 V Fast CMOS Clock Driver
PI49FCT3807BSE	N/A	3.3V Fast CMOS Clock Driver
PI49FCT3807AQ	Pericom Semiconductor	3.3 V Fast CMOS Clock Driver
PI49FCT3807BS	Pericom Semiconductor	3.3 V Fast CMOS Clock Driver
PI49FCT3807BH	Pericom Semiconductor	3.3 V Fast CMOS Clock Driver
PI49FCT3807CH	Pericom Semiconductor	3.3 V Fast CMOS Clock Driver
PI49FCT3807C	N/A	3.3V Fast CMOS Clock Driver
PI49FCT3807AHE	N/A	3.3V Fast CMOS Clock Driver
PI49FCT3806CS	Pericom Semiconductor	3.3 V Fast CMOS Buffer/Clock Driver
PI49FCT3807CHE	N/A	3.3V Fast CMOS Clock Driver
PI49FCT3807CQ	Pericom Semiconductor	3.3 V Fast CMOS Clock Driver
PI49FCT3807CQE	N/A	3.3V Fast CMOS Clock Driver

PI49FCT3807CS	Pericom Semiconductor	3.3 V Fast CMOS Clock Driver
PI49FCT3807H	Pericom Semiconductor	3.3 V Fast CMOS Clock Driver
PI49FCT3807Q	Pericom Semiconductor	3.3 V Fast CMOS Clock Driver
PI49FCT3807BQE	N/A	3.3V Fast CMOS Clock Driver
PI49FCT3807CSE	N/A	3.3V Fast CMOS Clock Driver
PI49FCT3807QE	N/A	3.3V Fast CMOS Clock Driver
PI49FCT3807S	Pericom Semiconductor	3.3 V Fast CMOS Clock Driver
PI49FCT3807DS	Pericom Semiconductor	1-10 Clock Buffer for Networking Applications
PI49FCT804AT	Pericom Semiconductor	Fast CMOS Buffer/Clock Driver
PI49FCT3807HE	N/A	3.3V Fast CMOS Clock Driver
PI49FCT804ATQ	Pericom Semiconductor	4+4 Output Clock Driver
PI49FCT804ATS	Pericom Semiconductor	4+4 Output Clock Driver
PI49FCT3807D	Pericom Semiconductor	3.3V, 156MHz 1:10 Output Non-Inverting Clock Driver, Industrial Temp. Operation
PI49FCT804T	Pericom Semiconductor	Fast CMOS Buffer/Clock Driver
PI49FCT3807SE	N/A	3.3V Fast CMOS Clock Driver
PI49FCT805AT	Pericom Semiconductor	5V,66MHz Dual 1:5 Output Clock Driver with Monitor Output, Industrial Temp. Operation
PI49FCT804ATP	Pericom Semiconductor	Fast CMOS Buffer/Clock Driver
PI49FCT804TS	Pericom Semiconductor	4+4 Output Clock Driver
PI49FCT805B	Pericom Semiconductor	Fast CMOS Buffer/Clock Driver
PI49FCT804TP	Pericom Semiconductor	Fast CMOS Buffer/Clock Driver
PI49FCT805	Pericom Semiconductor	Fast CMOS Buffer/Clock Driver
PI49FCT805ATH	Pericom Semiconductor	Fast CMOS buffer/clock driver
PI49FCT3807DH	Pericom Semiconductor	1-10 clock buffer for networking applications
PI49FCT3807DQ	Pericom Semiconductor	1-10 clock buffer for networking applications
PI49FCT805BTS	Pericom Semiconductor	Fast CMOS buffer/clock driver
PI49FCT805BT	Pericom Semiconductor	5V, 80MHz Dual 1:5 Output Clock Driver with Monitor Output, Industrial Temp. Operation
PI49FCT805ATQ	Pericom Semiconductor	Fast CMOS Buffer/Clock Driver
PI49FCT805A	Pericom Semiconductor	Fast CMOS Buffer/Clock Driver
PI49FCT805CTH	Pericom Semiconductor	Fast CMOS buffer/clock driver
PI49FCT805BTH	Pericom Semiconductor	Fast CMOS buffer/clock driver
PI49FCT805CTQ	Pericom Semiconductor	Fast CMOS buffer/clock driver
PI49FCT805ATS	Pericom Semiconductor	Fast CMOS Buffer/Clock Driver
PI49FCT804TQ	Pericom Semiconductor	4+4 Output Clock Driver
PI49FCT805T	Pericom Semiconductor	Fast CMOS Buffer/Clock Driver
PI49FCT805TH	Pericom Semiconductor	Fast CMOS buffer/clock driver
PI49FCT805TQ	Pericom Semiconductor	Fast CMOS buffer/clock driver
PI49FCT805C	Pericom Semiconductor	Fast CMOS Buffer/Clock Driver
PI49FCT805CT	Pericom Semiconductor	5V, 100MHz Dual 1:5 Output Clock Driver with Monitor Output, Industrial Temp. Operation
PI49FCT806	Pericom Semiconductor	Fast CMOS Buffer/Clock Driver
PI49FCT805CTS	Pericom Semiconductor	Fast CMOS buffer/clock driver
PI49FCT806A	Pericom Semiconductor	Fast CMOS Buffer/Clock Driver
PI49FCT806B	Pericom Semiconductor	Fast CMOS Buffer/Clock Driver
PI49FCT806ATH	Pericom Semiconductor	5+5 Output Inverting Clock Driver
PI49FCT806C	Pericom Semiconductor	Fast CMOS Buffer/Clock Driver
PI49FCT805BTQ	Pericom Semiconductor	Fast CMOS Buffer/Clock Driver
PI49FCT806ATQ	Pericom Semiconductor	5+5 Output Inverting Clock Driver
PI49FCT805TS	Pericom Semiconductor	Fast CMOS buffer/clock driver
PI49FCT806ATS	Pericom Semiconductor	5+5 Output Inverting Clock Driver
PI49FCT806CTH	Pericom Semiconductor	Fast CMOS Buffer/Clock Driver
PI49FCT806CTQ	Pericom Semiconductor	5+5 Output Inverting Clock Driver
PI49FCT806BTH	Pericom Semiconductor	5+5 Output Inverting Clock Driver
PI49FCT806BTQ	Pericom Semiconductor	5+5 Output Inverting Clock Driver
PI49FCT806BTS	Pericom Semiconductor	5+5 Output Inverting Clock Driver
PI49FCT806CTS	Pericom Semiconductor	5+5 Output Inverting Clock Driver
PI49FCT807ATH	Pericom Semiconductor	Fast CMOS Clock Driver
PI49FCT806TQ	Pericom Semiconductor	5+5 Output Inverting Clock Driver
PI49FCT807ATS	Pericom Semiconductor	Fast CMOS Clock Driver
PI49FCT807BTH	Pericom Semiconductor	Fast CMOS Clock Driver
PI49FCT807BTQ	Pericom Semiconductor	Fast CMOS Clock Driver
PI49FCT806TH	Pericom Semiconductor	5+5 Output Inverting Clock Driver
PI49FCT807ATQ	Pericom Semiconductor	Fast CMOS Clock Driver
PI49FCT807CTH	Pericom Semiconductor	Fast CMOS Clock Driver
PI49FCT807CTQ	Pericom Semiconductor	Fast CMOS Clock Driver
PI49FCT807BTS	Pericom Semiconductor	Fast CMOS Clock Driver
PI49FCT806TS	Pericom Semiconductor	5+5 Output Inverting Clock Driver
PI49FCT807TH	Pericom Semiconductor	Fast CMOS clock driver
PI49FCT807CT	Pericom Semiconductor	5V, 100MHz 1:10 Output Clock Driver, Industrial Temp. Operation
PI49FCT807BT	Pericom Semiconductor	5V, 80MHz, 1:10 Output Clock Driver, Industrial Temp. Operation
PI49FCT807THB	Pericom Semiconductor	Fast CMOS Clock Driver