

Specifications	
Part Number	TLV320AIC10CPFB
Manufacturer	Macraigor Systems LLC
Description	IC 16-BIT GP DSP CODEC 48-TQFP
Category	Integrated Circuits (ICs) > Interface - CODECs
Part Status	8716 pcs Stock
Voltage Supply Source	16 b
Voltage - Supply, Digital	3 V ~ 5.5 V
Voltage - Breakdown	48-TQFP (7x7)
Type	General Purpose
Sigma Delta	1 / 1
Series	-
S/N Ratio, ADCs / DACs (db) Typ	Yes
RoHS Status	Tray
Protocol	82 / 82
Polarization	48-TQFP
Other Names	296-2214
Operating Temperature	0°C ~ 70°C
Number of Inputs	3 V ~ 5.5 V
Mounting Type	Surface Mount
Moisture Sensitivity Level (MSL)	2 (1 Year)
Manufacturer Standard Lead Time	6 Weeks
Manufacturer Part Number	TLV320AIC10CPFB
Input Range	Serial
Expanded Description	General Purpose Interface 16 b Serial 48-TQFP (7x7)
Dynamic Range, ADCs / DACs (db) Typ	87 / 90
Description	IC 16-BIT GP DSP CODEC 48-TQFP

In:			
TLV320AIC10IPFB N/A IC DSP CODEC 22KSPS 48-TQFP	TLV320AIC10CGQER N/A IC STEREO AUDIO CODEC LP 80-BGA	TLV320ADC6120IRTER TI TI WQFN20	TLV320AIC10IPFBG4 N/A IC STEREO AUDIO CODEC LP 48-TQFP
TLV320AIC10C TI	TLV320AIC10CPFBG4 N/A IC STEREO AUDIO CODEC LP 48-TQFP	TLV320AIC10EVM N/A EVAL MOD FOR TLV320AIC10	TLV320ADC6140IRTWR TI TI WQFN-24

More

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