
	<b>PCM1717EG</b>	
	<b>Manufacturer Part Number:</b>	PCM1717EG
<b>Manufacturer/Brand:</b>	N/A	
<b>Part of Description:</b>	IC DAC 18BIT STEREO AUDIO 20SSOP	
<b>RoHs Status:</b>	 Lead free / RoHS	
<b>Stock Condition:</b>	Compliant New original, 2563 pcs Stock Available.	
<b>Ship From:</b>	Hong Kong	
<b>Shipment Way:</b>	DHL/Fedex/TNT/UPS/EMS	
Image may be representation. See specs for product details.		

### Specifications

Part Number	PCM1717EG
Manufacturer	N/A
Description	IC DAC 18BIT STEREO AUDIO 20SSOP
Category	Integrated Circuits (ICs) > Data Acquisition - ADCs/DACs
Part Status	2563 pcs Stock
Voltage Supply Source	Analog and Digital
Voltage - Supply	2.7 V ~ 5.5 V
Type	DAC, Audio
Supplier Device Package	20-SSOP
Series	SoundPlus™
Sampling Rate (Per Second)	48k
Resolution (Bits)	18 b
Packaging	Tube
Package / Case	20-SSOP (0.209", 5.30mm Width)
Operating Temperature	-25°C ~ 85°C
Mounting Type	Surface Mount
Data Interface	I²S

### You May Be Also Be interested

In:

 <p><b>PCM1717E/2A</b> TI/BB TI/BB SMD</p>	 <p><b>PCM1718E</b> N/A IC STEREO AUDIO D/A 20-SSOP</p>	 <p><b>PCM1717E</b> N/A IC STEREO AUDIO D/A 20-SSOP</p>	 <p><b>PCM1717EG/2K</b> BB PCM1717EG/2K BB</p>
 <p><b>PCM1718E/2K</b> N/A IC 18-B STEREO AUDIO DAC 20SSOP</p>	 <p><b>PCM1716EG4</b> N/A IC DAC 24BIT STEREO 96KHZ 28SSOP</p>	 <p><b>PCM1717E-T2</b> BB PCM1717E-T2 BB</p>	 <p><b>PCM1718E/T</b> BB PCM1718E/T BB</p>

### PCM1717EG Related keyword

More

PCM1717EG	PCM1717EG Data Sheet	PCM1717EG Datasheets	PCM1717EG PDF	PCM1717EG
PCM1717EG Electronic	PCM1717EG Components	PCM1717EG Distributor	PCM1717EG Image	PCM1717EG Part
PCM1717EG Price	PCM1717EG Manufacturer	PCM1717EG Picture	PCM1717EG Stock	PCM1717EG Inventory
PCM1717EG New	PCM1717EG Original	PCM1717EG Warranted	PCM1717EG RFQ	PCM1717EG Order Online

Contact us: [Info@YIC-Electronics.com](mailto:Info@YIC-Electronics.com)

ADD: Unit A5-B5 No.509, 5/F Sing Win Factory Building, 15-17 Shing yip St, Kwun Tong, Kowloon, HongKong.

Copyright © 2024 YIC-Electronics.com - YIC International Co., Limited