
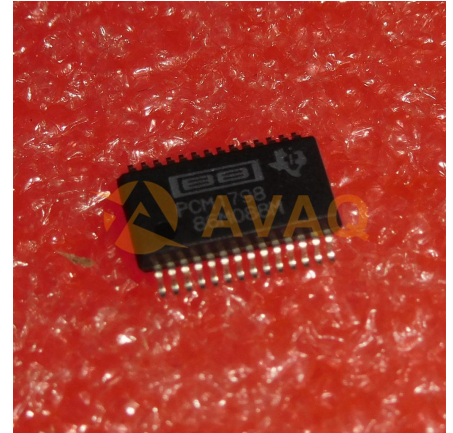


## DAC 2-CH Segment 24-bit Automotive 28-Pin SSOP Tube

<b>Manufacturer:</b>	<a href="#">Texas Instruments, Inc</a>
<b>Package/Case:</b>	SSOP28
<b>Product Type:</b>	Data Conversion ICs
<b>RoHS:</b>	RoHS Compliant/Lead free 
<b>Lifecycle:</b>	Active



Images are for reference only

[Inquiry](#)

## General Description

### Key Features

8x Oversampling digital filter

Accepts 16 and 24-bit audio data

Digital de-emphasis

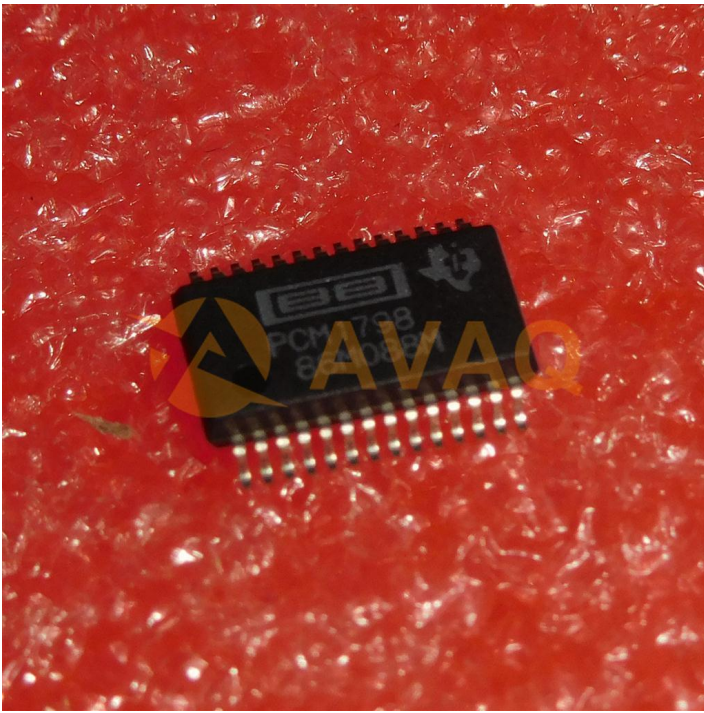
Digital filter roll-off - sharp or slow

Soft mute

Zero flag

5V Tolerant digital inputs

Green product and no Sb/Br



## Recommended For You

---

### **PCMI681PWR**

Texas Instruments, Inc  
HTSSOP28

### **PCMI863DBT**

Texas Instruments, Inc  
TSSOP30

### **PCMI789PW**

Texas Instruments, Inc  
TSSOP24

### **PCMI789PWR**

Texas Instruments, Inc  
TSSOP24

### **PCMI864DBTR**

Texas Instruments, Inc  
TSSOP30

### **PCMI793DB**

Texas Instruments, Inc  
SSOP

### **PCM56U**

Texas Instruments, Inc  
SOP16

### **PCM2704DBR**

Texas Instruments, Inc  
SSOP28

### **PCMI725U**

Texas Instruments, Inc  
SOP14

### **PCM5100APWR**

Texas Instruments, Inc  
TSSOP20

### **PCM9211PTR**

Texas Instruments, Inc  
LQFP48

### **PCMI808PW**

Texas Instruments, Inc  
TSSOP14

### **PCMI808PWR**

Texas Instruments, Inc  
TSSOP14

### **PCMI808QPWRQ1**

Texas Instruments, Inc  
TSSOP14

### **PCMI681TPWPRQ1**

Texas Instruments, Inc  
HTSSOP28