

### TAS5012PFBR

Part Number: **TAS5012PFBR**  
 Mombamomba ny vokatra: IC DIGITAL AUDIO PWM PROC 48TQFP  
 RoHs Status: Lead free / RoHS compliant  
 Datasheets:

Manufacturer / Brand: N/A  
 Ship From: Hong Kong  
 Shipment Way: DHL/Fedex/TNT/UPS/EMS

 **ATOLOHY NY FANONTANIAN** >

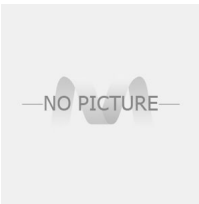
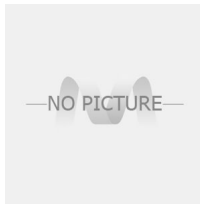
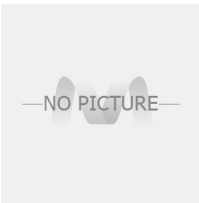
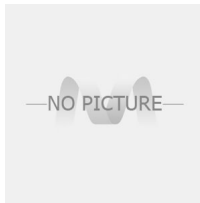
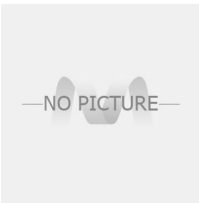
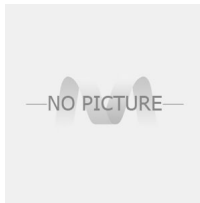
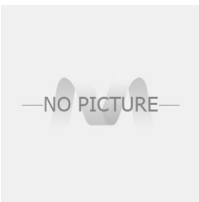
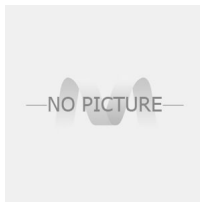
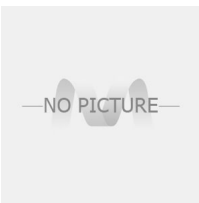
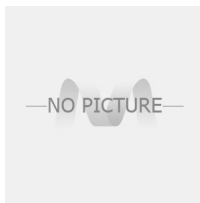
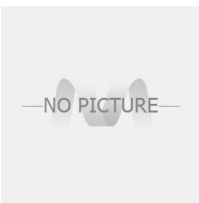
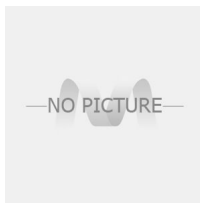


Ny sary dia mety fanehoana.  
 Jereo ny antsipiriany momba ny antsipiriany ny vokatra.

#### Antsipiriany ny vokatra

<b>Part Number</b>	TAS5012PFBR	<b>Manufacturer</b>	N/A
<b>Description</b>	IC DIGITAL AUDIO PWM PROC 48TQFP	<b>Lead Free Status / RoHS Status</b>	Lead free / RoHS compliant
<b>Takela-daza</b>			
<b>Voltage - Fitaovana</b>	3 V ~ 3.6 V	<b>Package Device Device</b>	48-TQFP (7x7)
<b>Specifications</b>	102dB	<b>Series</b>	-
<b>Fonosana</b>	Tape & Reel (TR)	<b>Package / Case</b>	48-TQFP
<b>Anarana hafa</b>	TAS5012PFBRG4 TAS5012PFBRG4-ND	<b>Operating Temperature</b>	0°C ~ 70°C (TA)
<b>Isan'ny sehatra</b>	2	<b>Ny haavon'ny fahitan-tory (MSL)</b>	2 (1 Year)
<b>Lead Free Status / RoHS Status</b>	Lead free / RoHS Compliant	<b>Interface</b>	DSP, I <sup>2</sup> S
<b>asa</b>	Audio Signal Processor	<b>Detailed Description</b>	Audio Audio Signal Processor 2 Channel 48-TQFP (7x7)
<b>Base Part Number</b>	TAS5012	<b>Applications</b>	Automotive Audio, Consumer Audio

#### Vokatra mifandraika

 <p><b>TAS5015PFBG4</b>                  Manufacturers: N/A                  Description: IC AUDIO PWM PROC 48TQFP</p> <p><a href="#">RFQ</a></p>	 <p><b>TAS5010IPFBG4</b>                  Manufacturers: N/A                  Description: IC DIGITAL AUDIO PWM PROC 48TQFP</p> <p><a href="#">RFQ</a></p>
 <p><b>TAS5012IPFB</b>                  Manufacturers: N/A                  Description: IC DIGITAL AUDIO PWM PROC 48TQFP</p> <p><a href="#">RFQ</a></p>	 <p><b>TAS5010PFB</b>                  Manufacturers: N/A                  Description: IC DIGITAL AUDIO PWM PROC 48TQFP</p> <p><a href="#">RFQ</a></p>
 <p><b>TAS5010PFBR</b>                  Manufacturers: N/A                  Description: IC DIGITAL AUDIO PWM PROC 48TQFP</p> <p><a href="#">RFQ</a></p>	 <p><b>TAS5026APAGG4</b>                  Manufacturers: N/A                  Description: IC AUDIO PWM PROC 64TQFP</p> <p><a href="#">RFQ</a></p>
 <p><b>TAS5026APAGRG4</b>                  Manufacturers: N/A                  Description: IC DIGITAL AUDIO PWM PROC 64TQFP</p> <p><a href="#">RFQ</a></p>	 <p><b>TAS5012PFBG4</b>                  Manufacturers: N/A                  Description: IC DIGITAL AUDIO PWM PROC 48TQFP</p> <p><a href="#">RFQ</a></p>
 <p><b>TAS5015PFB</b>                  Manufacturers: N/A                  Description: IC PWM PROC DIGTL AUDIO 48-TQFP</p> <p><a href="#">RFQ</a></p>	 <p><b>TAS5012PFB</b>                  Manufacturers: N/A                  Description: IC DIGITAL AUDIO PWM PROC 48TQFP</p> <p><a href="#">RFQ</a></p>
 <p><b>TAS5026APAGR</b>                  Manufacturers: N/A                  Description: IC DIGITAL AUDIO PWM PROC 64TQFP</p> <p><a href="#">RFQ</a></p>	 <p><b>TAS5026APAG</b>                  Manufacturers: N/A                  Description: IC DIGITAL AUDIO PWM PROC 64TQFP</p> <p><a href="#">RFQ</a></p>

#### Tags mifandraika

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