

TAS5026IPAGG4

Modèle de produit: **TAS5026IPAGG4**

Description du produit: IC AUDIO PWM PROC 64TQFP

État RoHS: Sans plomb / conforme à la directive RoHS

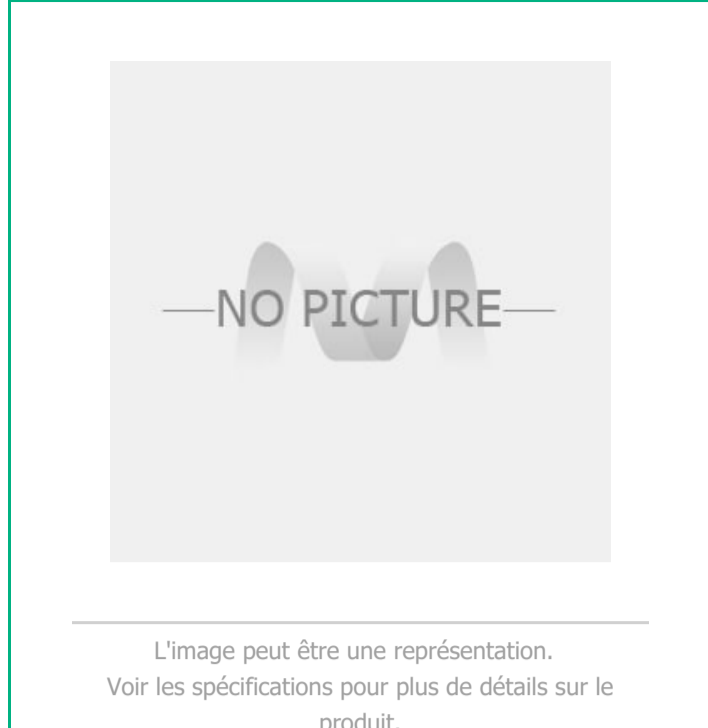
Livret des spécifications:

Fabricant / marque: N/A

Bateau de: Hong Kong

Manière d'expédition: DHL/Fedex/TNT/UPS/EMS


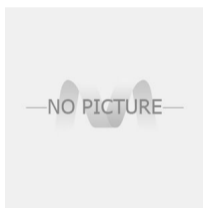
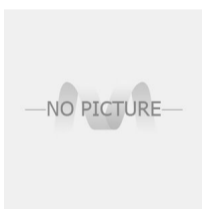
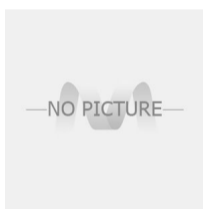
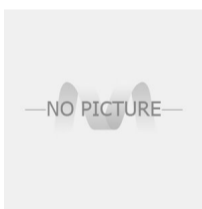
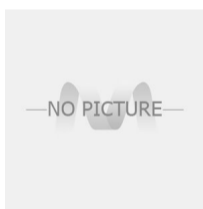
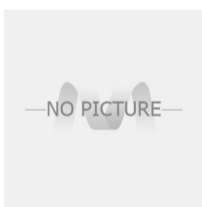
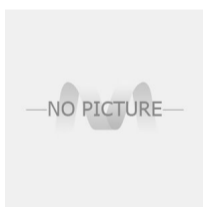
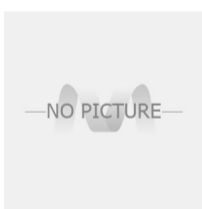
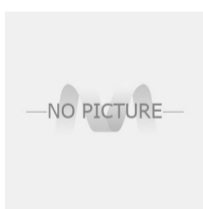
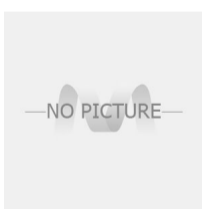
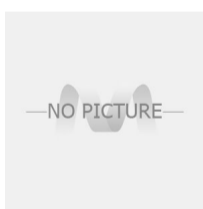
 **SOUMETTRE UNE DEMANDE** >



Détails du produit

Modèle de produit	TAS5026IPAGG4	Fabricant	N/A
La description	IC AUDIO PWM PROC 64TQFP	État sans plomb / État RoHS	Sans plomb / conforme à la directive RoHS
Fiche technique			
Tension - Alimentation	3 V ~ 3.6 V	Package composant fournisseur	64-TQFP (10x10)
Caractéristiques	32kHz ~ 192kHz	Séries	PurePath Digital™
Emballage	Tray	Package / Boîte	64-TQFP
Température de fonctionnement	-40°C ~ 85°C (TA)	Nombre de canaux	6
Niveau de sensibilité à l'humidité (MSL)	4 (72 Hours)	Statut sans plomb / Statut RoHS	Lead free / RoHS Compliant
Interface	I²C, I²S	Fonction	Modulator
Description détaillée	Audio Modulator 6 Channel 64-TQFP (10x10)	Numéro de pièce de base	TAS5026
Applications	Digital Audio Interfacing		

Produits associés

 <p>TAS5026IPAGR Fabricant: N/A La description: IC AUDIO PWM PROC 64TQFP</p> <p>RFQ</p>	 <p>TAS5026PAG Fabricant: N/A La description: IC DIGITAL AUD PWM PROC 64-TQFP</p> <p>RFQ</p>
 <p>TAS5026IPAG Fabricant: N/A La description: IC AUDIO PWM PROC 64TQFP</p> <p>RFQ</p>	 <p>TAS5026PAGG4 Fabricant: N/A La description: IC AUDIO PWM PROC 64TQFP</p> <p>RFQ</p>
 <p>TAS5026PAGRG4 Fabricant: N/A La description: IC AUDIO PWM PROC 64TQFP</p> <p>RFQ</p>	 <p>TAS5026APAG Fabricant: N/A La description: IC DIGITAL AUDIO PWM PROC 64TQFP</p> <p>RFQ</p>
 <p>TAS5026APAGG4 Fabricant: N/A La description: IC AUDIO PWM PROC 64TQFP</p> <p>RFQ</p>	 <p>TAS5026APAGRG4 Fabricant: N/A La description: IC DIGITAL AUDIO PWM PROC 64TQFP</p> <p>RFQ</p>
 <p>TAS5026APAGR Fabricant: N/A La description: IC DIGITAL AUDIO PWM PROC 64TQFP</p> <p>RFQ</p>	 <p>TAS5015PFBG4 Fabricant: N/A La description: IC AUDIO PWM PROC 48TQFP</p> <p>RFQ</p>
 <p>TAS5026IPAGRG4 Fabricant: N/A La description: IC AUDIO PWM PROC 64TQFP</p> <p>RFQ</p>	 <p>TAS5026PAGR Fabricant: N/A La description: IC AUDIO PWM PROC 64TQFP</p> <p>RFQ</p>

Tags associés

TAS5026IPAGG4

Prix TAS5026IPAGG4

Fiche technique PDF TAS5026IPAGG4

Action TAS5026IPAGG4

TAS5026IPAGG4

Distributeur TAS5026IPAGG4

Photos de TAS5026IPAGG4

TAS5026IPAGG4 Télécharger la fiche technique

Acheter TAS5026IPAGG4

Fournisseur

Fournisseur TAS5026IPAGG4

Image TAS5026IPAGG4

Fiche technique TAS5026IPAGG4

Acheter TAS5026IPAGG4

Distributeur