




TLC7528CNS

Fabricant Numéro d'article:	TLC7528CNS
Fabricant / marque	N/A
Partie de la description:	IC DUAL 8-BIT MLTPLY DAC 20SO
Feuilles de données:	 Sans plomb / conforme RoHS
État sans plomb / État RoHS:	
Etat du stock:	Nouvel original, stock 2604 disponible.
Bateau de:	Hong Kong
Manière d'expédition:	DHL/Fedex/TNT/UPS

OBTENIR UN DEVIS

TLC7528CNS 100% New Original 2604 pcs en stock, Trouver le prix TLC7528CNS, Stock, fiche technique sur IC Components Ltd en ligne, acheter TLC7528CNS avec garantie. 100% garantie de confiance. RFQ TLC7528CNS: Info@IC-Components.com




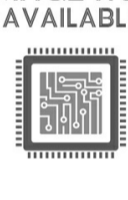
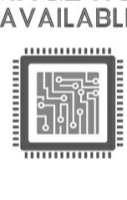
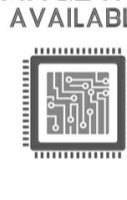
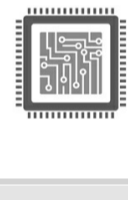
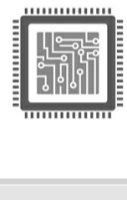
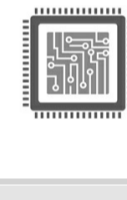
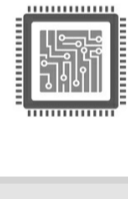
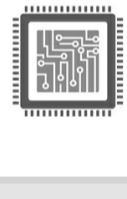
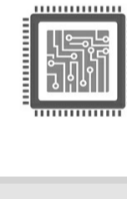
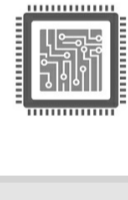
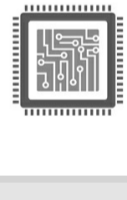
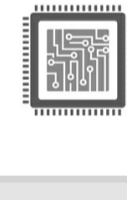
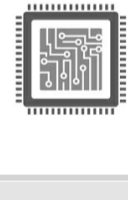
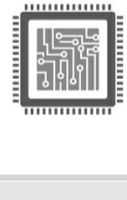
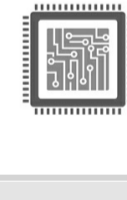
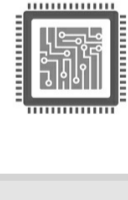
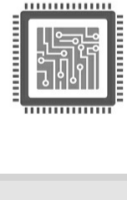
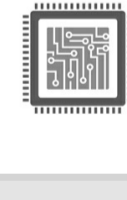
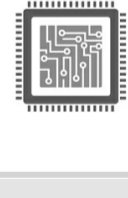
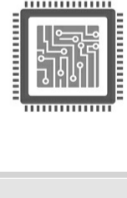
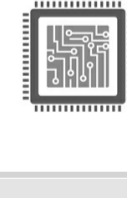
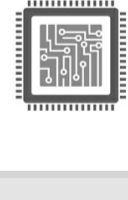
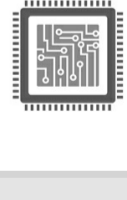
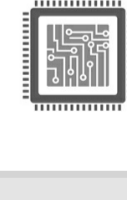
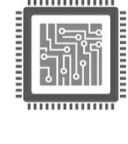
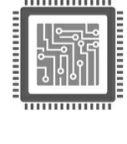
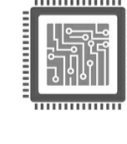
Les spécifications de TLC7528CNS

Numéro d'article	TLC7528CNS	Fabricant / marque	N/A
Tension - Numérique, alimentation	5 V ~ 15 V	Tension - Analogique, alimentation	5 V ~ 15 V
Package composant fournisseur	20-SO	Temps de prise	100ns
Séries	-	Référence type	External
Emballage	Tube	Package / Boîte	20-SOIC (0.209", 5.30mm Width)
Le type de sortie	Current - Unbuffered	Autres noms	TLC7528CNSG4 TLC7528CNSG4-ND
Température de fonctionnement	0°C ~ 70°C	Nombre de convertisseurs D / A	2
Nombre de bits	8	Type de montage	Surface Mount
Niveau de sensibilité à l'humidité (MSL)	1 (Unlimited)	INL / DNL (LSB)	±0.5 (Max), ±0.5 (Max)
Sortie différentielle	No	Description détaillée	8 Bit Digital to Analog Converter 2 20-SO
Interface de données	Parallel	Numéro de pièce de base	TLC7528
Architecture	R-2R	Quantité en stock	2604 pcs Stock
Catégorie	Circuits intégrés (ci) > Acquisition de données - numérique à analogiques c	La description	IC DUAL 8-BIT MLTPLY DAC 20SO
État sans plomb / État RoHS	Sans plomb / conforme RoHS		

Mots-clés associés à TLC7528CNS

TLC7528CNS	Pièce TLC7528CNS	Prix TLC7528CNS	Distributeur TLC7528CNS
TLC7528CNS Technique	Stock TLC7528CNS	Inventaire TLC7528CNS	Fournisseur TLC7528CNS
Commande en ligne TLC7528CNS	Demande TLC7528CNS	TLC7528CNS Image	TLC7528CNS Picture
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Vous pouvez également être intéressé par:

 <p>TLC7528CDWRG4 La description: IC DUAL 8-BIT MLTPLY DAC 20-SOIC Fabricants: N/A En stock: Nouvel original, stock 2785 disponible. Citation: <input type="text" value="RFQ"/></p>	 <p>TLC7524I La description: TLC7524I TI SOP16 Fabricants: TI En stock: Nouvel original, stock 2660 disponible. Citation: <input type="text" value="RFQ"/></p>	 <p>TLC7528NSR La description: TLC7528NSR TI SOP20-5.2 Fabricants: TI En stock: Nouvel original, stock 2825 disponible. Citation: <input type="text" value="RFQ"/></p>
 <p>TLC7542CD La description: TI SOP16 Fabricants: TI En stock: Nouvel original, stock 2756 disponible. Citation: <input type="text" value="RFQ"/></p>	 <p>TLC7528CNSR La description: IC DUAL 8-BIT MLTPLY DAC 20SO Fabricants: N/A En stock: Nouvel original, stock 2621 disponible. Citation: <input type="text" value="RFQ"/></p>	 <p>TLC7528CFN La description: IC 8 BIT 0.1US MDAC P/O 20-PLCC Fabricants: N/A En stock: Nouvel original, stock 2741 disponible. Citation: <input type="text" value="RFQ"/></p>
 <p>TLC7528IDW La description: Fabricants: N/A En stock: Nouvel original, stock 5000 disponible. Citation: <input type="text" value="RFQ"/></p>	 <p>TLC7628C La description: Fabricants: TI En stock: Nouvel original, stock 6000 disponible. Citation: <input type="text" value="RFQ"/></p>	 <p>TLC7528 La description: TLC7528 TI SOP Fabricants: TI En stock: Nouvel original, stock 2730 disponible. Citation: <input type="text" value="RFQ"/></p>
 <p>TLC7524IFN La description: IC 8 BIT 0.1US MDAC P/O 20-PLCC Fabricants: N/A En stock: Nouvel original, stock 2649 disponible. Citation: <input type="text" value="RFQ"/></p>	 <p>TLC7528EN La description: IC 8 BIT 0.1US MDAC P/O 20-DIP Fabricants: N/A En stock: Nouvel original, stock 9400 disponible. Citation: <input type="text" value="RFQ"/></p>	 <p>TLC7528CD La description: Fabricants: TI En stock: Nouvel original, stock 2798 disponible. Citation: <input type="text" value="RFQ"/></p>
 <p>TLC7528IN La description: IC 8 BIT 0.1US MDAC P/O 20-DIP Fabricants: N/A En stock: Nouvel original, stock 11200 disponible. Citation: <input type="text" value="RFQ"/></p>	 <p>TLC7528CPWR La description: IC DUAL 8-BIT MLTPLY DAC 20TSSOP Fabricants: N/A En stock: Nouvel original, stock 2893 disponible. Citation: <input type="text" value="RFQ"/></p>	 <p>TLC7524EDR La description: IC DAC 8BIT MULTIPLYING 16-SOIC Fabricants: N/A En stock: Nouvel original, stock 2775 disponible. Citation: <input type="text" value="RFQ"/></p>
 <p>TLC7628CDW La description: IC 8 BIT 0.1US MDAC P/O 20-SOIC Fabricants: N/A En stock: Nouvel original, stock 2764 disponible. Citation: <input type="text" value="RFQ"/></p>	 <p>TLC7528C La description: TLC7528C SOP20 05 Fabricants: SOP20 En stock: Nouvel original, stock 7900 disponible. Citation: <input type="text" value="RFQ"/></p>	 <p>TLC7528EDWR La description: IC DUAL 8-BIT MLTPLY DAC 20-SOIC Fabricants: N/A En stock: Nouvel original, stock 13700 disponible. Citation: <input type="text" value="RFQ"/></p>
 <p>TLC7528IFN La description: IC 8 BIT 0.1US MDAC P/O 20-PLCC Fabricants: N/A En stock: Nouvel original, stock 3600 disponible. Citation: <input type="text" value="RFQ"/></p>	 <p>TLC75453BDR La description: TLC75453BDR TI SOP Fabricants: TI En stock: Nouvel original, stock 2733 disponible. Citation: <input type="text" value="RFQ"/></p>	 <p>TLC7528CDWR La description: IC DUAL 8-BIT MLTPLY DAC 20-SOIC Fabricants: N/A En stock: Nouvel original, stock 12300 disponible. Citation: <input type="text" value="RFQ"/></p>
 <p>TLC7528CFNR La description: IC DUAL 8-BIT MLTPLY DAC 20-PLCC Fabricants: N/A En stock: Nouvel original, stock 9000 disponible. Citation: <input type="text" value="RFQ"/></p>	 <p>TLC7528CDW La description: IC DUAL 8-BIT MLTPLY DAC 20-SOIC Fabricants: N/A En stock: Nouvel original, stock 2723 disponible. Citation: <input type="text" value="RFQ"/></p>	 <p>TLC7528IDWR La description: IC DUAL 8-BIT MLTPLY DAC 20-SOIC Fabricants: N/A En stock: Nouvel original, stock 12600 disponible. Citation: <input type="text" value="RFQ"/></p>
 <p>TLC7628 La description: Fabricants: TI En stock: Nouvel original, stock 2726 disponible. Citation: <input type="text" value="RFQ"/></p>	 <p>TLC7528CN La description: IC DUAL 8-BIT MLTPLY DAC 20-DIP Fabricants: N/A En stock: Nouvel original, stock 9700 disponible. Citation: <input type="text" value="RFQ"/></p>	 <p>TLC7524NSR La description: TLC7524NSR TI SOP16 Fabricants: TI En stock: Nouvel original, stock 2842 disponible. Citation: <input type="text" value="RFQ"/></p>
 <p>TLC7628CDWR La description: IC 8 BIT 0.1US MDAC P/O 20-SOIC Fabricants: N/A En stock: Nouvel original, stock 11700 disponible. Citation: <input type="text" value="RFQ"/></p>	 <p>TLC7524EN La description: IC DAC 8 BIT MULTIPLYING 16-DIP Fabricants: N/A En stock: Nouvel original, stock 8500 disponible. Citation: <input type="text" value="RFQ"/></p>	 <p>TLC7524IN La description: IC DAC 8 BIT MULTIPLYING 16-DIP Fabricants: N/A En stock: Nouvel original, stock 9000 disponible. Citation: <input type="text" value="RFQ"/></p>



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