

	IDT (Integrated Device)
Technology)	
	

6V41293NLG

Numéro d'article:	6V41293NLG
Fabricant / marque:	IDT (Integrated Device Technology)
Description du produit	IC CLK GEN PCIE 4OUT 20QFN
Feuilles de données:	
Statut RoHS	 Sans plomb / conforme à la directive RoHS
Bateau de	Hong Kong
Manière d'expédition	DHL/Fedex/TNT/UPS/EMS

[DEMANDE DE DEVIS](#)

L'image peut être une représentation. Voir les spécifications pour les détails du produit.













Spécifications de 6V41293NLG

NUMÉRO D'ARTICLE	6V41293NLG
FABRICANT	IDT (Integrated Device Technology)
LA DESCRIPTION	IC CLK GEN PCIE 4OUT 20QFN
ÉTAT SANS PLOMB / ÉTAT ROHS	Sans plomb / conforme à la directive RoHS
FICHE TECHNIQUE	
SÉRIES	*
AUTRES NOMS	IDT6V41293NLG IDT6V41293NLG-ND
NIVEAU DE SENSIBILITÉ À L'HUMIDITÉ (MSL)	3 (168 Hours)
STATUT SANS PLOMB / STATUT ROHS	Lead free / RoHS Compliant

Tags associés

IDT (Integrated Device Technology) 6V41293NLG	Distributeur 6V41293NLG	Fournisseur 6V41293NLG
Prix 6V41293NLG	Photos de 6V41293NLG	6V41293NLG Image
Fiche technique PDF 6V41293NLG	6V41293NLG Télécharger la fiche technique	Fiche technique 6V41293NLG
Stock 6V41293NLG	Acheter 6V41293NLG	Acheter IDT (Integrated Device Technology) 6V41293NLG
IDT (Integrated Device Technology) 6V41293NLG	Fournisseur IDT (Integrated Device Technology)	Distributeur IDT (Integrated Device Technology)
IDT (Integrated Device Technology) 6V41293NLG	IDT 6V41293NLG	IDT (Integrated Device Technology) 6V41293NLG
IDT, Integrated Device Technology Inc 6V41293NLG	Integrated Device Technology (IDT) 6V41293NLG	

Produits connexes

 <p>6V41293PGG Fabricants: IDT (Integrated Device Technology) La description: IC CLK GEN PCIE 4OUT 20TSSOP En stock: Out stock</p> <p style="text-align: center;">RFQ</p>	 <p>6V40088ENBGI Fabricants: IDT (Integrated Device Technology) La description: IC CLK BUFFER 1:4 167MHZ 10DFN En stock: Out stock</p> <p style="text-align: center;">RFQ</p>
 <p>6V41130NLG Fabricants: IDT (Integrated Device Technology) La description: IC GENERAL PARTS LCD 20QFN En stock: Out stock</p> <p style="text-align: center;">RFQ</p>	 <p>6V41293NLG18 Fabricants: IDT (Integrated Device Technology) La description: IC CLK GEN PCIE 4OUT 20QFN En stock: Out stock</p> <p style="text-align: center;">RFQ</p>
 <p>6V41130NLG8 Fabricants: IDT (Integrated Device Technology) La description: IC GENERAL PARTS LCD 20QFN En stock: Out stock</p> <p style="text-align: center;">RFQ</p>	 <p>6V40088DNBGI8 Fabricants: IDT (Integrated Device Technology) La description: IC CLK BUFFER 1:4 167MHZ 10DFN En stock: Out stock</p> <p style="text-align: center;">RFQ</p>
 <p>6V41293PGGI Fabricants: IDT (Integrated Device Technology) La description: IC CLK GEN PCIE 4OUT 20TSSOP En stock: Out stock</p> <p style="text-align: center;">RFQ</p>	 <p>6V41293NLGI Fabricants: IDT (Integrated Device Technology) La description: IC CLK GEN PCIE 4OUT 20QFN En stock: Out stock</p> <p style="text-align: center;">RFQ</p>
 <p>6V41293PGG8 Fabricants: IDT (Integrated Device Technology) La description: IC CLK GEN PCIE 4OUT 20TSSOP En stock: Out stock</p> <p style="text-align: center;">RFQ</p>	 <p>6V41293NLG8 Fabricants: IDT (Integrated Device Technology) La description: IC CLK GEN PCIE 4OUT 20QFN En stock: Out stock</p> <p style="text-align: center;">RFQ</p>
 <p>6V40088ENBGI8 Fabricants: IDT (Integrated Device Technology) La description: IC CLK BUFFER 1:4 167MHZ 10DFN En stock: Out stock</p> <p style="text-align: center;">RFQ</p>	 <p>6V40088DNBGI Fabricants: IDT (Integrated Device Technology) La description: IC CLK BUFFER 1:4 167MHZ 10DFN En stock: Out stock</p> <p style="text-align: center;">RFQ</p>