

8T49N008A-999NLGI

Numéro d'article: **8T49N008A-999NLGI**

Description du produit: IC CLK BUFFER 1:8 2GHZ 40QFN

Statut RoHS: Sans plomb / conforme à la directive RoHS

Feuilles de données:  8T49N008A-999NLGI.pdf

Fabricant / marque: IDT (Integrated Device Technology)

Bateau de: Hong Kong

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



























 **SOUMETTRE UNE DEMANDE** >

L'image peut être une représentation.
Voir les spécifications pour plus de détails sur le produit.

Détails du produit

Numéro d'article	8T49N008A-999NLGI	Fabricant	IDT (Integrated Device Technology)
La description	IC CLK BUFFER 1:8 2GHZ 40QFN	État sans plomb / État RoHS	Sans plomb / conforme à la directive RoHS
Fiche technique	8T49N008A-999NLGI.pdf		
Tension - Alimentation	2.375 V ~ 3.465 V	Package composant fournisseur	40-VQFN (6x6)
Séries	FemtoClock® NG	Rapport - Entrée: Sortie	1:8
Emballage	Tray	Package / Boîte	40-VFQFN Exposed Pad
PLL	Yes with Bypass	Sortie	LVPECL
Autres noms	IDT8T49N008A-999NLGI IDT8T49N008A-999NLGI-ND	Température de fonctionnement	-40°C ~ 85°C
Nombre de circuits	1	Type de montage	Surface Mount
Niveau de sensibilité à l'humidité (MSL)	3 (168 Hours)	Délai de livraison standard du fabricant	12 Weeks
Statut sans plomb / Statut RoHS	Lead free / RoHS Compliant	Contribution	Crystal
Fréquence - Max	1.25GHz	Diviseur / Multiplicateur	Yes/No
Différentiel - Entrée: Sortie	No/Yes	Numéro de pièce de base	IDT8T49N008

Produits connexes

 <p>8T49N008A-051NLGI8 Fabricants: IDT (Integrated Device Technology) La description: IC CLK GEN LVDS/LVPECL 40VFQFN Télécharger:  8T49N008A-051NLGI8.pdf</p> <p><input type="button" value="RFQ"/></p>	 <p>8T49N008A-999NLGI8 Fabricants: IDT (Integrated Device Technology) La description: IC CLK BUFFER 1:8 2GHZ 40QFN Télécharger:  8T49N008A-999NLGI8.pdf</p> <p><input type="button" value="RFQ"/></p>
 <p>8T49N008A-053NLGI Fabricants: IDT (Integrated Device Technology) La description: IC CLK GENERATOR LVPECL Télécharger:  8T49N008A-053NLGI.pdf</p> <p><input type="button" value="RFQ"/></p>	 <p>8T49N105A-002NLGI8 Fabricants: IDT (Integrated Device Technology) La description: IC TRANSLATOR UNIV FREQ 40VFQFN Télécharger:  8T49N105A-002NLGI8.pdf</p> <p><input type="button" value="RFQ"/></p>
 <p>8T49N008A-052NLGI8 Fabricants: IDT (Integrated Device Technology) La description: IC CLK GENERATOR LVPECL Télécharger:  8T49N008A-052NLGI8.pdf</p> <p><input type="button" value="RFQ"/></p>	 <p>8T49N008A-052NLGI Fabricants: IDT (Integrated Device Technology) La description: IC CLK GENERATOR LVPECL Télécharger:  8T49N008A-052NLGI.pdf</p> <p><input type="button" value="RFQ"/></p>
 <p>8T49N008A-051NLGI Fabricants: IDT (Integrated Device Technology) La description: IC CLK GEN LVDS/LVPECL 40VFQFN Télécharger:  8T49N008A-051NLGI.pdf</p> <p><input type="button" value="RFQ"/></p>	 <p>8T49N105A-001NLGI8 Fabricants: IDT (Integrated Device Technology) La description: IC TRANSLATOR UNIV FREQ 40VFQFN Télécharger:  8T49N105A-001NLGI8.pdf</p> <p><input type="button" value="RFQ"/></p>
 <p>8T49N008A-053NLGI8 Fabricants: IDT (Integrated Device Technology) La description: IC CLK GENERATOR LVPECL Télécharger:  8T49N008A-053NLGI8.pdf</p> <p><input type="button" value="RFQ"/></p>	 <p>8T49N105A-001NLGI Fabricants: IDT (Integrated Device Technology) La description: IC TRANSLATOR UNIV FREQ 40VFQFN Télécharger:  8T49N105A-001NLGI.pdf</p> <p><input type="button" value="RFQ"/></p>
 <p>8T49N028-010NLGI Fabricants: IDT (Integrated Device Technology) La description: IC CLOCK SYNTHESIZER 48VFQFPN Télécharger:  8T49N028-010NLGI.pdf</p> <p><input type="button" value="RFQ"/></p>	 <p>8T49N105A-002NLGI Fabricants: IDT (Integrated Device Technology) La description: IC TRANSLATOR UNIV FREQ 40VFQFN Télécharger:  8T49N105A-002NLGI.pdf</p> <p><input type="button" value="RFQ"/></p>

Tags associés

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Fiche technique PDF 8T49N008A-999NLGI

Action 8T49N008A-999NLGI

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8T49N008A-999NLGI Télécharger la fiche technique

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Fournisseur IDT (Integrated Device Technology)

IDT 8T49N008A-999NLGI

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