

## PLL1705DBQ

Numéro d'article: **PLL1705DBQ**  
 Description du produit: IC MLT-CLK GENERATR DUAL 20-QSOP  
 Statut RoHS: Sans plomb / conforme à la directive RoHS  
 Feuilles de données:


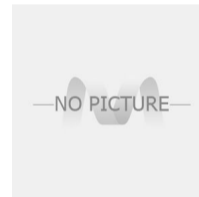
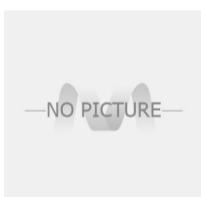
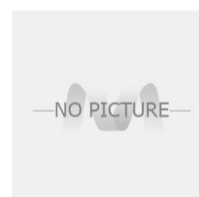
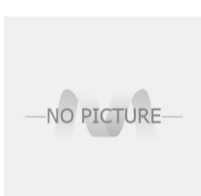
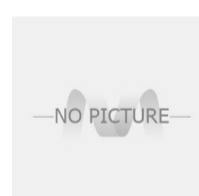
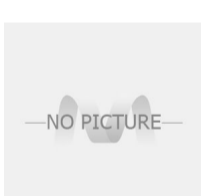
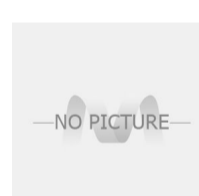
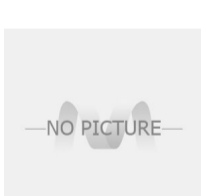
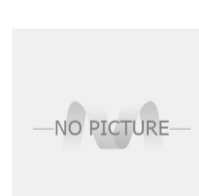
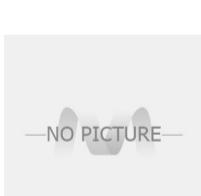
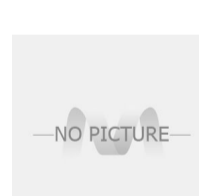
Fabricant / marque: N/A  
 Bateau de: Hong Kong  
 Manière d'expédition: DHL/Fedex/TNT/UPS/EMS

 **SOUMETTRE UNE DEMANDE** >

### Détails du produit

<b>Numéro d'article</b>	PLL1705DBQ	<b>Fabricant</b>	N/A
<b>La description</b>	IC MLT-CLK GENERATR DUAL 20-QSOP	<b>État sans plomb / État RoHS</b>	Sans plomb / conforme à la directive RoHS
<b>Fiche technique</b>			
<b>Tension - Alimentation</b>	2.7 V ~ 3.6 V	<b>Type</b>	PLL Multi-Clock Generator
<b>Package composant fournisseur</b>	20-SSOP/QSOP	<b>Séries</b>	-
<b>Rapport - Entrée: Sortie</b>	1:6	<b>Emballage</b>	Tube
<b>Package / Boîte</b>	20-SSOP (0.154", 3.90mm Width)	<b>PLL</b>	Yes
<b>Sortie</b>	CMOS	<b>Autres noms</b>	296-13605-5
<b>Température de fonctionnement</b>	-25°C ~ 85°C	<b>Nombre de circuits</b>	1
<b>Type de montage</b>	Surface Mount	<b>Niveau de sensibilité à l'humidité (MSL)</b>	1 (Unlimited)
<b>Délai de livraison standard du fabricant</b>	8 Weeks	<b>Statut sans plomb / Statut RoHS</b>	Lead free / RoHS Compliant
<b>Contribution</b>	CMOS, Crystal	<b>Fréquence - Max</b>	36.87MHz
<b>Diviseur / Multiplicateur</b>	Yes/No	<b>Différentiel - Entrée: Sortie</b>	No/No
<b>Numéro de pièce de base</b>	PLL1705		

### Produits connexes

 <p><b>PLL1706DBQG4</b>                  Fabricants: N/A                  La description: IC PLL MULTI-CLK GEN DUAL 20QSOP</p> <p><a href="#">RFQ</a></p>	 <p><b>PLL1706DBQR</b>                  Fabricants: N/A                  La description: IC PLL MULTI-CLK GEN DUAL 20QSOP</p> <p><a href="#">RFQ</a></p>
 <p><b>PLL1700E/2KG4</b>                  Fabricants: N/A                  La description: IC MULTI-CLOCK GENERATOR 20-SSOP</p> <p><a href="#">RFQ</a></p>	 <p><b>PLL1700EG</b>                  Fabricants: N/A                  La description: IC MULTI-CLOCK GENERATOR 20-SSOP</p> <p><a href="#">RFQ</a></p>
 <p><b>PLL1705DBQR</b>                  Fabricants: N/A                  La description: IC PLL MULTI-CLK GEN DUAL 20QSOP</p> <p><a href="#">RFQ</a></p>	 <p><b>PLL1706DBQRG4</b>                  Fabricants: N/A                  La description: IC PLL MULTI-CLK GEN DUAL 20QSOP</p> <p><a href="#">RFQ</a></p>
 <p><b>PLL1700E/2K</b>                  Fabricants: N/A                  La description: IC AUDIO CLOCK 20-SSOP</p> <p><a href="#">RFQ</a></p>	 <p><b>PLL1705DBQG4</b>                  Fabricants: N/A                  La description: IC PLL MULTI-CLK GEN DUAL 20QSOP</p> <p><a href="#">RFQ</a></p>
 <p><b>PLL1700E</b>                  Fabricants: N/A                  La description: IC MULTI-CLOCK GENERATOR 20-SSOP</p> <p><a href="#">RFQ</a></p>	 <p><b>PLL1700EG4</b>                  Fabricants: N/A                  La description: IC MULTI-CLOCK GENERATOR 20-SSOP</p> <p><a href="#">RFQ</a></p>
 <p><b>PLL1700EG/2K</b>                  Fabricants: N/A                  La description: IC MULTI-CLOCK GENERATOR 20-SSOP</p> <p><a href="#">RFQ</a></p>	 <p><b>PLL1706DBQ</b>                  Fabricants: N/A                  La description: IC MLT-CLK GENERATR DUAL 20-QSOP</p> <p><a href="#">RFQ</a></p>

### Tags associés

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