



6V49205BNLGI

Part Number: **6V49205BNLGI**
 Produkt beschreibung: IC CLOCK GEN FREESCALE 48VFQFPN
 RoHS Status: Bleif gratis / RoHS kompatibel
 Datebanken: 6V49205BNLGI.pdf

Fabrikant / Brand: IDT (Integrated Device Technology)
 Ship From: Hong Kong
 Shipment Way: DHL/Fedex/TNT/UPS/EMS

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Bild kann Representatioun sinn.
 Kuckt Spezifikatioune fir Produktdetailer.

Produktdetailer

Part Number	6V49205BNLGI	Hiersteller	IDT (Integrated Device Technology)
Beschreibung	IC CLOCK GEN FREESCALE 48VFQFPN	Bleif Free Status / RoHS Status	Bleif gratis / RoHS kompatibel
Datenlabel	6V49205BNLGI.pdf		
Voltage - Supply	3.135 V ~ 3.465 V	Supplier Device Package	48-VFQFPN (7x7)
Serie	-	Verhältnis - Input: Output	1:19
Verpakung	Tray	Package / Case	48-VFQFN Exposed Pad
PLL	Yes	Ausgab	Clock
Aner Names	800-3147	Operatioun Temperatur	-40°C ~ 85°C
Zuel vu Circuits	1	Mounting Type	Surface Mount
Feuchtigkeit Sensibilitéitniveau (MSL)	3 (168 Hours)	Fabrik Standard Lead Time	12 Weeks
Haaptintensitéit	Freescale P10xx, P20xx Processors	Bleif Free Status / RoHS Status	Lead free / RoHS Compliant
Input	Crystal	Frequenz - Max	125MHz
Differenzial - Input: Ausgab	No/Yes		

Zesammenhang Produkter

 6V49205APAGI8 Produzenturen: IDT (Integrated Device Technology) Beschreibung: IC CLOCK SYNTHESIZER 48TSSOP Download: 6V49205APAGI8.pdf <input type="button" value="RFQ"/>	 6V49304NLGI8 Produzenturen: IDT (Integrated Device Technology) Beschreibung: IC CLK GEN FOR SOUNDBAR 32QFN <input type="button" value="RFQ"/>
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 6V49126NLGI Produzenturen: IDT (Integrated Device Technology) Beschreibung: IC CLOCK SYNTHESIZER <input type="button" value="RFQ"/>	 6V41314PGG Produzenturen: IDT (Integrated Device Technology) Beschreibung: IC CLK GEN1 PCI-EXPRESS 16TSSOP <input type="button" value="RFQ"/>
 6V41293PGGI Produzenturen: IDT (Integrated Device Technology) Beschreibung: IC CLK GEN PCIE 4OUT 20TSSOP <input type="button" value="RFQ"/>	 6V49205APAGI Produzenturen: IDT (Integrated Device Technology) Beschreibung: IC CLOCK SYNTHESIZER 48TSSOP Download: 6V49205APAGI.pdf <input type="button" value="RFQ"/>
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Zesammenhang Tags

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