



Umfanekiso unokuba ngumelo. I-Jonga iinkcukacha zeenkukacha zemveliso.

IDT5991A-7JGI

Inombolo yendawo: **IDT5991A-7JGI**
 Ingcaciso yeMveliso: IC CLK DVR PLL FANOUT 32-PLCC
 RoHS Imeko: Ukukhokela mahala / RoHS Ukuthobela
 Maxwebhu: IDT5991A-7JGI.pdf

Umkhiqizi / Umshicileli: IDT (Integrated Device Technology)
 Umkhumbi: Hong Kong
 Indlela yokuthunyelwa: DHL/Fedex/TNT/UPS/EMS

NGENISA UPHANDO >

Iinkcukacha zeMveliso

Inombolo yendawo	IDT5991A-7JGI	Umenzi	IDT (Integrated Device Technology)
Inkcazo	IC CLK DVR PLL FANOUT 32-PLCC	Isimo soBume beNkokeli / Isimo seRoHS	Ukukhokela mahala / RoHS Ukuthobela
Ishiti yedatha	IDT5991A-7JGI.pdf		
Ukunikezela ngeeVotsi	4.5 V ~ 5.5 V	Uhlobo	PLL Clock Driver
Iphakheji yeCandelo leNkonzo	32-PLCC (14x11.46)	Uchungechunge	TurboClock™
Ukulinganiswa - Ukufaka: Isiphumo	1:8	Packaging	Tube
Iphakheji / Iimeko	32-LCC (J-Lead)	PLL	Yes with Bypass
Isiphumo	TTL	Amanye amagama	5991A-7JGI
Ukushisa okusebenzayo	-40°C ~ 85°C	Inani leesekeke	1
Uhlobo lokuPhakamisa	Surface Mount	Inqanaba lokuSondeza Ubuninzi (MSL)	3 (168 Hours)
Isimo soBume beNkokeli / Isimo seRoHS	Lead free / RoHS Compliant	Input	TTL
Ukuphindaphinda - uMax	100MHz	Uhlu loLuntu / uManinzi	Yes/Yes
Ukwahlula - Inqaku: Umphumo	No/No	Isiqendu seNombolo yeSiseko	IDT5991A

Iimveliso ezihambelanayo

 IDT4MA150000Z3AACUGI8 Abavelisi: IDT (Integrated Device Technology) Inkcazo: OSC MEMS 150.000MHZ LVPECL SMD Ukukhuphela: IDT4MA150000Z3AACUGI8.pdf <input type="button" value="RFQ"/>	 IDT5T2010NLGI8 Abavelisi: IDT (Integrated Device Technology) Inkcazo: IC CLK DVR ZD PLL 2.5V 68-VFQFPN Ukukhuphela: IDT5T2010NLGI8.pdf <input type="button" value="RFQ"/>
 IDT4MA133333Z3AACUGI8 Abavelisi: IDT (Integrated Device Technology) Inkcazo: OSC MEMS 133.333MHZ LVPECL SMD <input type="button" value="RFQ"/>	 IDT5T9050PGI Abavelisi: IDT (Integrated Device Technology) Inkcazo: IC CLK BUFFER 1:5 200MHZ 28TSSOP Ukukhuphela: IDT5T9050PGI.pdf <input type="button" value="RFQ"/>
 IDT4MA200000Z3AACUGI8 Abavelisi: IDT (Integrated Device Technology) Inkcazo: OSC MEMS 200.000MHZ LVPECL SMD Ukukhuphela: IDT4MA200000Z3AACUGI8.pdf <input type="button" value="RFQ"/>	 IDT5991A-2JG8 Abavelisi: IDT (Integrated Device Technology) Inkcazo: IC CLK DVR PLL FANOUT 32-PLCC Ukukhuphela: IDT5991A-2JG8.pdf <input type="button" value="RFQ"/>
 IDT4MA156250Z3AACUGI8 Abavelisi: IDT (Integrated Device Technology) Inkcazo: OSC MEMS 156.25MHZ LVPECL SMD <input type="button" value="RFQ"/>	 IDT5P49V5901B000NLGI Abavelisi: IDT (Integrated Device Technology) Inkcazo: IC CLOCK GENERATOR 24VFQFPN Ukukhuphela: IDT5P49V5901B000NLGI.pdf <input type="button" value="RFQ"/>
 IDT5991A-7JGI8 Abavelisi: IDT (Integrated Device Technology) Inkcazo: IC CLK DVR PLL FANOUT 32-PLCC Ukukhuphela: IDT5991A-7JGI8.pdf <input type="button" value="RFQ"/>	 IDT5T2010NLGI Abavelisi: IDT (Integrated Device Technology) Inkcazo: IC CLK DVR ZD PLL 2.5V 68-VFQFPN Ukukhuphela: IDT5T2010NLGI.pdf <input type="button" value="RFQ"/>
 IDT5T2010BBI Abavelisi: IDT (Integrated Device Technology) Inkcazo: IC CLK DVR ZD PLL 2.5V 144-BGA Ukukhuphela: IDT5T2010BBI.pdf <input type="button" value="RFQ"/>	 IDT5991A-2JG Abavelisi: IDT (Integrated Device Technology) Inkcazo: IC CLK DVR PLL FANOUT 32-PLCC Ukukhuphela: IDT5991A-2JG.pdf <input type="button" value="RFQ"/>

Iimpawu ezinxulumene noko

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Ixabiso leIDT5991A-7JGI	Imifanekiso yeIDT5991A-7JGI	Umfanekiso weIDT5991A-7JGI
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