



Isithombe singaba ukumelwa. I-Bona imininingwane ngemininingwane yomkhiqizo.

### 8V79S680NLGI

Inombolo Yengxenywe: **8V79S680NLGI**

Incazelo Yomkhiqizo: JESD204B COMPLIANT FANOUT BUFFER

Ukuthunyelwa Kwendlela: DHL/Fedex/TNT/UPS/EMS

Umkhiqizo / Umkhiqizo: IDT (Integrated Device Technology)

Umkhumbi ovela: Hong Kong

Amadokhumenti: [8V79S680NLGI.pdf](#)

[THUMELA UPHENYO](#)

#### Imininingwane yomkhiqizo

<b>Inombolo Yengxenywe</b>	8V79S680NLGI	<b>Umkhiqizo</b>	IDT (Integrated Device Technology)
<b>Incazelo</b>	JESD204B COMPLIANT FANOUT BUFFER	<b>Isimo samahhala sendawo / isimo se-RoHS</b>	
<b>Ishidi le-data</b>	8V79S680NLGI.pdf		
<b>I-Voltage - Supply</b>	3.135 V ~ 3.465 V	<b>Thayipha</b>	Fanout Buffer (Distribution), Divider
<b>Iphakheji yedivaysi yensiza</b>	64-QFN (9x9)	<b>Uchungechunge</b>	-
<b>Ukulinganiswa - Ukufakwa: Okukhiphayo</b>	2:16	<b>Ukupakisha</b>	Tray
<b>Iphakheji / Icala</b>	64-VFQFN Exposed Pad	<b>Okukhiphayo</b>	LVDS, LVPECL
<b>Amanye Amagama</b>	800-3864	<b>Ukushisa okusebenzayo</b>	-40°C ~ 85°C
<b>Inombolo yamathambo</b>	4	<b>Uhlobo lokufaka</b>	Surface Mount
<b>Izinga lokuzwela ukuthutha (MSL)</b>	3 (168 Hours)	<b>Isikhathi Sesikhathi Esiyisibonelo Sokukhiqiza</b>	12 Weeks
<b>Ukufaka</b>	Clock	<b>Ukuvama - Max</b>	3GHz
<b>Ukuhluka - Ukufaka: Okukhiphayo</b>	Yes/Yes	<b>Incazelo epehele</b>	Clock Fanout Buffer (Distribution), Divider IC 2:16 3GHz 64-VFQFN Exposed Pad

#### Imikhiqizo lehlobene

<p><b>PL133-470I</b> Abakhiqizo: Micrel / Microchip Technology Incazelo: IC CLK BUFFER 1:4 150MHZ 16TSSOP <a href="#">RFQ</a></p>	<p><b>SI53365-B-GTR</b> Abakhiqizo: Energy Micro (Silicon Labs) Incazelo: IC BUFFER 1:8 CMOS 16TSSOP Landa: <a href="#">SI53365-B-GTR.pdf</a> <a href="#">RFQ</a></p>
<p><b>74FCT3807SPYGI8</b> Abakhiqizo: IDT (Integrated Device Technology) Incazelo: IC CLOCK BUFFER 20-SSOP Landa: <a href="#">74FCT3807SPYGI8.pdf</a> <a href="#">RFQ</a></p>	<p><b>IDT74FCT807CTS0I</b> Abakhiqizo: IDT (Integrated Device Technology) Incazelo: IC CLK BUFFER 1:10 100MHZ 20SOIC Landa: <a href="#">IDT74FCT807CTS0I.pdf</a> <a href="#">RFQ</a></p>
<p><b>854S712AKILF</b> Abakhiqizo: IDT (Integrated Device Technology) Incazelo: IC FANOUT BUFFER 1:2 16VFQFPN Landa: <a href="#">854S712AKILF.pdf</a> <a href="#">RFQ</a></p>	<p><b>MC10EP11DG</b> Abakhiqizo: AMI Semiconductor / ON Semiconductor Incazelo: IC CLK BUFFER 1:2 3GHZ 8SOIC Landa: <a href="#">MC10EP11DG.pdf</a> <a href="#">RFQ</a></p>
<p><b>PI6C485311WE</b> Abakhiqizo: Diodes Incorporated Incazelo: IC CLK BUFFER 1:2 800MHZ 8-SOIC Landa: <a href="#">PI6C485311WE.pdf</a> <a href="#">RFQ</a></p>	<p><b>PI6C48545LEX</b> Abakhiqizo: Diodes Incorporated Incazelo: IC CLOCK BUFFER MUX 2:4 20TSSOP Landa: <a href="#">PI6C48545LEX.pdf</a> <a href="#">RFQ</a></p>
<p><b>IDT74FCT810BTQ</b> Abakhiqizo: IDT (Integrated Device Technology) Incazelo: IC CLK BUFFER 1:5 100MHZ 20QSOP Landa: <a href="#">IDT74FCT810BTQ.pdf</a> <a href="#">RFQ</a></p>	<p><b>SY100EP14UK4I</b> Abakhiqizo: Micrel / Microchip Technology Incazelo: IC CLK BUFFER 2:5 2GHZ 20TSSOP Landa: <a href="#">SY100EP14UK4I.pdf</a> <a href="#">RFQ</a></p>
<p><b>SY10EP11UKG</b> Abakhiqizo: Micrel / Microchip Technology Incazelo: IC CLK BUFFER 1:2 3GHZ 8MSOP Landa: <a href="#">SY10EP11UKG.pdf</a> <a href="#">RFQ</a></p>	<p><b>CDC318ADLR</b> Abakhiqizo: N/A Incazelo: IC CLK BUFFER 1:18 100MHZ 48SSOP <a href="#">RFQ</a></p>

#### Amathegi ahlobene

IDT (Integrated Device Technology) 8V79S680NLGI  
Intengo ye-8V79S680NLGI  
Idathasheet le-8V79S680NLGI PDF  
Isitokwe se-8V79S680NLGI  
IDT (Integrated Device Technology) 8V79S680NLGI  
I-IDT (Integrated Device Technology) 8V79S680NLGI  
I-IDT, Integrated Device Technology Inc 8V79S680NLGI

Umsabalalisi we-8V79S680NLGI  
Izithombe ze-8V79S680NLGI  
I-8V79S680NLGI Idatha Elayishiwe  
Thenga i-8V79S680NLGI  
Umhlinzeki we-IDT (Integrated Device Technology)  
I-IDT 8V79S680NLGI  
I-Integrated Device Technology (IDT) 8V79S680NLGI

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