



Isithombe singaba ukumelwa. I-Bona imininingwane ngemininingwane yomkhiqizo.

95V157AGT

Inombolo Yengxenywe: **95V157AGT**
 Incazelo Yomkhiqizo: IC CLK BUF 1:10 233MHZ 48TSSOP
 Isimo se-RoHS: Iqukethe ukuhola / RoHS okungavumelani
 Amadokhumenti: [95V157AGT.pdf](#)

Umkhiqizi / Umkhiqizo: **IDT (Integrated Device Technology)**
 Umkhumbi ovela: **Hong Kong**
 Ukuthunyelwa Kwendlela: DHL/Fedex/TNT/UPS/EMS

[THUMELA UPHENYO](#)

Imininingwane yomkhiqizo

Inombolo Yengxenywe	95V157AGT	Umkhiqizi	IDT (Integrated Device Technology)
Incuzelo	IC CLK BUF 1:10 233MHZ 48TSSOP	Isimo samahhala sendawo / isimo se-RoHS	Iqukethe ukuhola / RoHS okungavumelani
Ishidi le-data	95V157AGT.pdf		
I-Voltage - Supply	2.3 V ~ 2.7 V	Thayipha	Fanout Buffer (Distribution)
Iphakheji yedivaysi yensiza	48-TSSOP	Uchungechunge	-
Ukulinganiswa - Ukufakwa: Okukhiphayo	1:10	Ukupakisha	Tape & Reel (TR)
Iphakheji / Icala	48-TFSOP (0.240", 6.10mm Width)	Okukhiphayo	SSTL-2
Amanye Amagama	ICS95V157AGT ICS95V157AGT-ND	Ukushisa okusebenzayo	0°C ~ 85°C
Inombolo yamathambo	1	Uhlobo lokufaka	Surface Mount
Izinga lokuzwela ukuthutha (MSL)	1 (Unlimited)	Isimo samahhala sendawo / isimo se-RoHS	Contains lead / RoHS non-compliant
Ukufaka	Clock	Ukuvama - Max	233MHz
Ukuhluka - Ukufaka: Okukhiphayo	No/Yes	Incuzelo epehelele	Clock Fanout Buffer (Distribution) IC 1:10 233MHz 48-TFSOP (0.240", 6.10mm Width)
I-Base Part Number	ICS95V157		

Imikhiqizo lehlobene

<p>95V157AGLF Abakhiqizi: IDT (Integrated Device Technology) Incuzelo: IC CLK BUF 1:10 233MHZ 48TSSOP Landa: 95V157AGLF.pdf</p> <p>RFQ</p>	<p>95V842AFILFT Abakhiqizi: IDT (Integrated Device Technology) Incuzelo: IC CLK BUF DDR 333MHZ 1CIRC Landa: 95V842AFILFT.pdf</p> <p>RFQ</p>
<p>95V847AG Abakhiqizi: IDT (Integrated Device Technology) Incuzelo: IC CLK BUF DDR 233MHZ 1CIRC Landa: 95V847AG.pdf</p> <p>RFQ</p>	<p>95V2F857AKLF Abakhiqizi: IDT (Integrated Device Technology) Incuzelo: IC CLK BUF DDR 233MHZ 1CIRC Landa: 95V2F857AKLF.pdf</p> <p>RFQ</p>
<p>95V842AFILF Abakhiqizi: IDT (Integrated Device Technology) Incuzelo: IC CLK BUF DDR 333MHZ 1CIRC Landa: 95V842AFILF.pdf</p> <p>RFQ</p>	<p>95V2F857AHLFT Abakhiqizi: IDT (Integrated Device Technology) Incuzelo: IC CLK BUF DDR 233MHZ 1CIRC Landa: 95V2F857AHLFT.pdf</p> <p>RFQ</p>
<p>95V157AGLFT Abakhiqizi: IDT (Integrated Device Technology) Incuzelo: IC CLK BUF 1:10 233MHZ 48TSSOP Landa: 95V157AGLFT.pdf</p> <p>RFQ</p>	<p>95V157AG Abakhiqizi: IDT (Integrated Device Technology) Incuzelo: IC CLK BUF 1:10 233MHZ 48TSSOP Landa: 95V157AG.pdf</p> <p>RFQ</p>
<p>95V842AFLF Abakhiqizi: IDT (Integrated Device Technology) Incuzelo: IC CLK BUF DDR 333MHZ 1CIRC Landa: 95V842AFLF.pdf</p> <p>RFQ</p>	<p>95V842AFLFT Abakhiqizi: IDT (Integrated Device Technology) Incuzelo: IC CLK BUF DDR 333MHZ 1CIRC Landa: 95V842AFLFT.pdf</p> <p>RFQ</p>
<p>95V2F857AHLF Abakhiqizi: IDT (Integrated Device Technology) Incuzelo: IC CLK BUF DDR 233MHZ 1CIRC Landa: 95V2F857AHLF.pdf</p> <p>RFQ</p>	<p>95V2F857AKLFT Abakhiqizi: IDT (Integrated Device Technology) Incuzelo: IC CLK BUF DDR 233MHZ 1CIRC Landa: 95V2F857AKLFT.pdf</p> <p>RFQ</p>

Amathegi ahlobene

IDT (Integrated Device Technology) 95V157AGT	Umsabalalisi we-95V157AGT	Umhlinzeki we-95V157AGT
Intengo ye-95V157AGT	Izithombe ze-95V157AGT	Isithombe se-95V157AGT
Idathasheet le-95V157AGT PDF	I-95V157AGT Idatha Elayishiwe	Idathasethi ye-95V157AGT
Isitokwe se-95V157AGT	Thenga i-95V157AGT	Thenga i-IDT (Integrated Device Technology) 95V157AGT
IDT (Integrated Device Technology) 95V157AGT	Umhlinzeki we-IDT (Integrated Device Technology)	Umsabalalisi we-IDT (Integrated Device Technology)
I-IDT (Integrated Device Technology) 95V157AGT	I-IDT 95V157AGT	I-IDT (Integrated Device Technology) 95V157AGT
I-IDT, Integrated Device Technology Inc 95V157AGT	I-Integrated Device Technology (IDT) 95V157AGT	