



Isithombe singaba ukumelwa. I-Bona imininingwane ngemininingwane yomkhiqizo.

ZL40255LDG1

Inombolo Yengxenywe: **ZL40255LDG1**
 Incazelo Yomkhiqizo: IC CLK BUFF MUX 4:3 32QFN
 Isimo se-RoHS: Qondisa mahhala / i-RoHS Compliant
 Amadokhumenti: [ZL40255LDG1.pdf](#)

Umkhiqizi / Umkhiqizo: Microsemi
 Umkhumbi ovela: Hong Kong
 Ukuthunyelwa Kwendlela: DHL/Fedex/TNT/UPS/EMS

[THUMELA UPHENYO](#)

Imininingwane yomkhiqizo

Inombolo Yengxenywe	ZL40255LDG1	Umkhiqizi	Microsemi
Incuzelo	IC CLK BUFF MUX 4:3 32QFN	Isimo samahhala sendawo / isimo se-RoHS	Qondisa mahhala / i-RoHS Compliant
Ishidi le-data	ZL40255LDG1.pdf		
I-Voltage - Supply	1.71 V ~ 3.465 V	Thayipha	Fanout Buffer (Distribution), Divider, Multiplexer
Iphakheji yedivaysi yensiza	32-QFN (5x5)	Uchungechunge	SmartBuffer™
Ukulinganiswa - Ukufakwa: Okukhiphayo	4:3	Ukupakisha	Tray
Iphakheji / Icala	32-VFQFN Exposed Pad	Okukhiphayo	CML, CMOS, HCSL, HSTL, LVDS, LVPECL, SSTL
Ukushisa okusebenzayo	-40°C ~ 85°C	Inombolo yamathambo	1
Uhlobo lokufaka	Surface Mount	Izinga lokuzwela ukuthutha (MSL)	3 (168 Hours)
Isikhathi Sesikhathi Esiyisibonelo Sokukhiqiza	10 Weeks	Isimo samahhala sendawo / isimo se-RoHS	Lead free / RoHS Compliant
Ukufaka	CMOS, Crystal	Ukuvama - Max	1.035GHz
Ukuhluka - Ukufaka: Okukhiphayo	Yes/Yes	Incuzelo epehelele	Clock Fanout Buffer (Distribution), Divider, Multiplexer IC 4:3 1.035GHz 32-VFQFN Exposed Pad

Imikhiqizo lehlobene

<p>ZL49021DAA1 Abakhiqizi: Microsemi Incuzelo: IC RECEIVER DTMF 16PAIR 8DIP Landa: ZL49021DAA1.pdf</p> <p>RFQ</p>	<p>ZL40251LDG1 Abakhiqizi: Microsemi Incuzelo: 6 OUTPUT PROGRAMMABLE FANOUT BUF Landa: ZL40251LDG1.pdf</p> <p>RFQ</p>
<p>ZL49010DAA1 Abakhiqizi: Microsemi Incuzelo: IC RECEIVER DTMF 16PAIR 8DIP Landa: ZL49010DAA1.pdf</p> <p>RFQ</p>	<p>ZL49031DCE1 Abakhiqizi: Microsemi Incuzelo: IC RECEIVER DTMF 16PAIR 18SOIC Landa: ZL49031DCE1.pdf</p> <p>RFQ</p>
<p>ZL40252LDF1 Abakhiqizi: Microsemi Incuzelo: 10 OUTPUT PROGRAMMABLE FANOUT BU Landa: ZL40252LDF1.pdf</p> <p>RFQ</p>	<p>ZL40260LDF1 Abakhiqizi: Microsemi Incuzelo: LOW SKEW, LOW ADDITIVE JITTER 2 Landa: ZL40260LDF1.pdf</p> <p>RFQ</p>
<p>ZL49020DAA1 Abakhiqizi: Microsemi Incuzelo: IC RECEIVER DTMF 16PAIR 8DIP Landa: ZL49020DAA1.pdf</p> <p>RFQ</p>	<p>ZL40260LDG1 Abakhiqizi: Microsemi Incuzelo: LOW SKEW, LOW ADDITIVE JITTER 2 Landa: ZL40260LDG1.pdf</p> <p>RFQ</p>
<p>ZL40253LDG1 Abakhiqizi: Microsemi Incuzelo: 10 OUTPUT PROGRAMMABLE FANOUT BU Landa: ZL40253LDG1.pdf</p> <p>RFQ</p>	<p>ZL40252LDG1 Abakhiqizi: Microsemi Incuzelo: 10 OUTPUT PROGRAMMABLE FANOUT BU Landa: ZL40252LDG1.pdf</p> <p>RFQ</p>
<p>ZL40255LDF1 Abakhiqizi: Microsemi Incuzelo: 3-OUTPUT PROGRAMMABLE FANOUT BUF Landa: ZL40255LDF1.pdf</p> <p>RFQ</p>	<p>ZL40253LDF1 Abakhiqizi: Microsemi Incuzelo: 10 OUTPUT PROGRAMMABLE FANOUT BU Landa: ZL40253LDF1.pdf</p> <p>RFQ</p>

Amathegi ahlobene

Microsemi ZL40255LDG1	Umsabalalisi we-ZL40255LDG1	Umhlinzeki we-ZL40255LDG1
Intengo ye-ZL40255LDG1	Izithombe ze-ZL40255LDG1	Isithombe se-ZL40255LDG1
Idathasheet le-ZL40255LDG1 PDF	I-ZL40255LDG1 Idatha Elayishiwe	Idathasethi ye-ZL40255LDG1
Isitokwe se-ZL40255LDG1	Thenga i-ZL40255LDG1	Thenga i-Microsemi ZL40255LDG1
Microsemi ZL40255LDG1	Umhlinzeki we-Microsemi	Umsabalalisi we-Microsemi
I-Microsemi ZL40255LDG1	I-Microsemi Analog Mixed Signal Group ZL40255LDG1	I-Microsemi Analog Mixed Signal Group [MIL] ZL40255LDG1
I-Microsemi Consumer Medical Product Group ZL40255LDG1	I-Microsemi HI-REL [MIL] ZL40255LDG1	I-Microsemi Power Management Group ZL40255LDG1
I-Microsemi Power Products Group ZL40255LDG1	I-Microsemi SoC ZL40255LDG1	I-Microsemi Commercial Components Group ZL40255LDG1
I-Microsemi Corporation ZL40255LDG1	I-Microsemi Solutions Sdn Bhd. ZL40255LDG1	