



Isithombe singaba ukumelwa. I-Bona imininingwane ngemininingwane yomkhiqizo.

### SI5332E-D-GM3

Inombolo Yengxenywe: **SI5332E-D-GM3**  
 Incazelo Yomkhiqizo: BASE/BLANK PROTOTYPING DEVICE  
 Isimo se-RoHs: Qondisa mahhala / i-RoHS Compliant  
 Amadokhumenti: [SI5332E-D-GM3.pdf](#)

Umkhiqizi / Umkhiqizo: Energy Micro (Silicon Labs)  
 Umkhumbi ovela: Hong Kong  
 Ukuthunyelwa Kwendlela: DHL/Fedex/TNT/UPS/EMS

[THUMELA UPHENYO](#)

#### Imininingwane yomkhiqizo

<b>Inombolo Yengxenywe</b>	SI5332E-D-GM3	<b>Umkhiqizi</b>	Energy Micro (Silicon Labs)
<b>Incazelo</b>	BASE/BLANK PROTOTYPING DEVICE	<b>Isimo samahhala sendawo / isimo se-RoHS</b>	Qondisa mahhala / i-RoHS Compliant
<b>Ishidi le-data</b>	SI5332E-D-GM3.pdf		
<b>I-Voltage - Supply</b>	1.71 V ~ 3.63 V	<b>Thayipha</b>	Clock Generator
<b>Iphakheji yedivaysi yensiza</b>	48-QFN (6x6)	<b>Uchungechunge</b>	MultiSynth™
<b>Ukulinganiswa - Ukufakwa: Okukhiphayo</b>	3:12	<b>Iphakheji / Icala</b>	48-TFQFN Exposed Pad
<b>PLL</b>	Yes	<b>Okukhiphayo</b>	HCSSL, LVCMOS, LVDS, LVPECL
<b>Amanye Amagama</b>	336-5570	<b>Ukushisa okusebenzayo</b>	-40°C ~ 85°C
<b>Inombolo yamathambo</b>	1	<b>Uhlobo lokufaka</b>	Surface Mount
<b>Izinga lokuzwela ukuthutha (MSL)</b>	3 (168 Hours)	<b>Isikhathi Sesikhathi Esiyisibonelo Sokukhiqiza</b>	4 Weeks
<b>Isimo samahhala sendawo / isimo se-RoHS</b>	Lead free / RoHS Compliant	<b>Ukufaka</b>	LVCMOS, Crystal
<b>Ukuvama - Max</b>	312.5MHz	<b>Ukuhlukanisa / ukuphinda</b>	Yes/No
<b>Ukuhluka - Ukufaka: Okukhiphayo</b>	Yes/Yes		

#### Imikhiqizo lehlobene

<p><b>SI5332D-C-GM3</b>                  Abakhiqizi: Energy Micro (Silicon Labs)                  Incazelo: EXTERNAL REF CRYSTAL                  Landa: <a href="#">SI5332D-C-GM3.pdf</a></p> <p><a href="#">RFQ</a></p>	<p><b>SI5332G-D-GM2</b>                  Abakhiqizi: Energy Micro (Silicon Labs)                  Incazelo: BASE/BLANK PROTOTYPING DEVICE: 8                  Landa: <a href="#">SI5332G-D-GM2.pdf</a></p> <p><a href="#">RFQ</a></p>
<p><b>SI5332E-D-GM2</b>                  Abakhiqizi: Energy Micro (Silicon Labs)                  Incazelo: BASE/BLANK PROTOTYPING DEVICE                  Landa: <a href="#">SI5332E-D-GM2.pdf</a></p> <p><a href="#">RFQ</a></p>	<p><b>SI5332F-D-GM3</b>                  Abakhiqizi: Energy Micro (Silicon Labs)                  Incazelo: BASE/BLANK PROTOTYPING DEVICE: 1                  Landa: <a href="#">SI5332F-D-GM3.pdf</a></p> <p><a href="#">RFQ</a></p>
<p><b>SI5332F-D-GM2</b>                  Abakhiqizi: Energy Micro (Silicon Labs)                  Incazelo: BASE/BLANK PROTOTYPING DEVICE: 8                  Landa: <a href="#">SI5332F-D-GM2.pdf</a></p> <p><a href="#">RFQ</a></p>	<p><b>SI5332D-C-GM2R</b>                  Abakhiqizi: Energy Micro (Silicon Labs)                  Incazelo: BASE/BLANK PROTOTYPING DEVICE: 8                  Landa: <a href="#">SI5332D-C-GM2R.pdf</a></p> <p><a href="#">RFQ</a></p>
<p><b>SI5332F-D-GM1</b>                  Abakhiqizi: Energy Micro (Silicon Labs)                  Incazelo: BASE/BLANK PROTOTYPING DEVICE: 6                  Landa: <a href="#">SI5332F-D-GM1.pdf</a></p> <p><a href="#">RFQ</a></p>	<p><b>SI5332E-D-GM1</b>                  Abakhiqizi: Energy Micro (Silicon Labs)                  Incazelo: BASE/BLANK PROTOTYPING DEVICE                  Landa: <a href="#">SI5332E-D-GM1.pdf</a></p> <p><a href="#">RFQ</a></p>
<p><b>SI5332G-D-GM1</b>                  Abakhiqizi: Energy Micro (Silicon Labs)                  Incazelo: BASE/BLANK PROTOTYPING DEVICE: 6                  Landa: <a href="#">SI5332G-D-GM1.pdf</a></p> <p><a href="#">RFQ</a></p>	<p><b>SI5332D-C-GM2</b>                  Abakhiqizi: Energy Micro (Silicon Labs)                  Incazelo: EXTERNAL REF CRYSTAL                  Landa: <a href="#">SI5332D-C-GM2.pdf</a></p> <p><a href="#">RFQ</a></p>
<p><b>SI5332G-D-GM3</b>                  Abakhiqizi: Energy Micro (Silicon Labs)                  Incazelo: BASE/BLANK PROTOTYPING DEVICE: 1                  Landa: <a href="#">SI5332G-D-GM3.pdf</a></p> <p><a href="#">RFQ</a></p>	<p><b>SI5332D-C-GM3R</b>                  Abakhiqizi: Energy Micro (Silicon Labs)                  Incazelo: BASE/BLANK PROTOTYPING DEVICE: 1                  Landa: <a href="#">SI5332D-C-GM3R.pdf</a></p> <p><a href="#">RFQ</a></p>

#### Amathegi ahlobene

Energy Micro (Silicon Labs) SI5332E-D-GM3	Umsabalalisi we-SI5332E-D-GM3	Umhlinzeki we-SI5332E-D-GM3
Intengo ye-SI5332E-D-GM3	Izithombe ze-SI5332E-D-GM3	Isithombe se-SI5332E-D-GM3
Idathasheet le-SI5332E-D-GM3 PDF	I-SI5332E-D-GM3 Idatha Elayishiwe	Idathasethi ye-SI5332E-D-GM3
Isitokwe se-SI5332E-D-GM3	Thenga i-SI5332E-D-GM3	Thenga i-Energy Micro (Silicon Labs) SI5332E-D-GM3
Energy Micro (Silicon Labs) SI5332E-D-GM3	Umhlinzeki we-Energy Micro (Silicon Labs)	Umsabalalisi we-Energy Micro (Silicon Labs)
I-Energy Micro (Silicon Labs) SI5332E-D-GM3	I-Energy Micro SI5332E-D-GM3	I-Energy Micro (Silicon Labs) SI5332E-D-GM3
I-Silicon Laboratories SI5332E-D-GM3	I-Silicon Labs SI5332E-D-GM3	