



### LC4064ZC-37T100C

Tau Wae: **LC4064ZC-37T100C**  
 Whakaahuatanga Hua: IC CPLD 64MC 3.7NS 100TQFP  
 RoHS Tūnga: Kei roto nga rangatira / RoHS kaore i te ture  
 Ngā Rauemi: [1.LC4064ZC-37T100C.pdf](#)  
[2.LC4064ZC-37T100C.pdf](#)  
[3.LC4064ZC-37T100C.pdf](#)

Kaihanga / Waitohu: Lattice Semiconductor  
 Tuhinga mai i: Hong Kong  
 Te Ara Tuhi: DHL/Fedex/TNT/UPS/EMS

[TUKUNA HE UIUI >](#)

Ko te ahua he whakaahua.  
 Tirohia nga whakaritenga mo nga taipitopito hua.

#### Taipitopito hua

<b>Tau Wae</b>	LC4064ZC-37T100C	<b>Kaihanga</b>	Lattice Semiconductor
<b>Whakaahuatanga</b>	IC CPLD 64MC 3.7NS 100TQFP	<b>Whakaahere Toko Whakahaere / RoHS Tūnga</b>	Kei roto nga rangatira / RoHS kaore i te ture
<b>Pepa Raraunga</b>	1.LC4064ZC-37T100C.pdf2.LC4064ZC-37T100C.pdf3.LC4064ZC-37T100C.pdf		
<b>Whakaetanga Miihini - Taiao</b>	1.7 V ~ 1.9 V	<b>Pūrere Pūrere Whakarato</b>	100-TQFP (14x14)
<b>Raupapa</b>	ispMACH® 4000Z	<b>Momo Taumahi</b>	In System Programmable
<b>Packaging</b>	Tray	<b>Paa / Case</b>	100-LQFP
<b>Tae Mahi</b>	0°C ~ 90°C (TJ)	<b>Te maha o Macrocells</b>	64
<b>Te maha o nga Mea Pono / Poraka</b>	4	<b>Tau o I / O</b>	64
<b>Momo Tae</b>	Surface Mount	<b>Taumata Whakaaro Moe (MSL)</b>	3 (168 Hours)
<b>Whakaahere Toko Whakahaere / RoHS Tūnga</b>	Contains lead / RoHS non-compliant	<b>Time Tpd (1) Max</b>	3.7ns
<b>Tau Wae Tuakiri</b>	LC4064		

#### Hua e Hono ana

 <b>LC4064ZC-37MN132C</b> Kaihanga: Lattice Semiconductor Whakaahuatanga: IC CPLD 64MC 3.7NS 132CSBGA Tikiake: <a href="#">LC4064ZC-37MN132C.pdf</a>	RFQ	 <b>LC4064ZC-37TN48C</b> Kaihanga: Lattice Semiconductor Whakaahuatanga: IC CPLD 64MC 3.7NS 48TQFP Tikiake: <a href="#">LC4064ZC-37TN48C.pdf</a>	RFQ
 <b>LC4064ZC-5M56C</b> Kaihanga: Lattice Semiconductor Whakaahuatanga: IC CPLD 64MC 5NS 56CSBGA Tikiake: <a href="#">LC4064ZC-5M56C.pdf</a>	RFQ	 <b>LC4064V-75TN48I</b> Kaihanga: Lattice Semiconductor Whakaahuatanga: IC CPLD 64MC 7.5NS 48TQFP Tikiake: <a href="#">LC4064V-75TN48I.pdf</a>	RFQ
 <b>LC4064ZC-37M132C</b> Kaihanga: Lattice Semiconductor Whakaahuatanga: IC CPLD 64MC 3.7NS 132CSBGA Tikiake: <a href="#">LC4064ZC-37M132C.pdf</a>	RFQ	 <b>LC4064ZC-37T48C</b> Kaihanga: Lattice Semiconductor Whakaahuatanga: IC CPLD 64MC 3.7NS 48TQFP Tikiake: <a href="#">LC4064ZC-37T48C.pdf</a>	RFQ
 <b>LC4064ZC-37TN100C</b> Kaihanga: Lattice Semiconductor Whakaahuatanga: IC CPLD 64MC 3.7NS 100TQFP Tikiake: <a href="#">LC4064ZC-37TN100C.pdf</a>	RFQ	 <b>LC4064ZC-37MN56C</b> Kaihanga: Lattice Semiconductor Whakaahuatanga: IC CPLD 64MC 3.7NS 56CSBGA Tikiake: <a href="#">LC4064ZC-37MN56C.pdf</a>	RFQ
 <b>LC4064ZC-5M132C</b> Kaihanga: Lattice Semiconductor Whakaahuatanga: IC CPLD 64MC 5NS 132CSBGA Tikiake: <a href="#">LC4064ZC-5M132C.pdf</a>	RFQ	 <b>LC4064V-75TN48E</b> Kaihanga: Lattice Semiconductor Whakaahuatanga: IC CPLD 64MC 7.5NS 48TQFP Tikiake: <a href="#">LC4064V-75TN48E.pdf</a>	RFQ
 <b>LC4064ZC-37M56C</b> Kaihanga: Lattice Semiconductor Whakaahuatanga: IC CPLD 64MC 3.7NS 56CSBGA Tikiake: <a href="#">LC4064ZC-37M56C.pdf</a>	RFQ	 <b>LC4064ZC-5M132I</b> Kaihanga: Lattice Semiconductor Whakaahuatanga: IC CPLD 64MC 5NS 132CSBGA Tikiake: <a href="#">LC4064ZC-5M132I.pdf</a>	RFQ

#### Nga tohu e pa ana

Lattice Semiconductor LC4064ZC-37T100C  
 LC4064ZC-37T100C Utu  
 Pukaiti PDF LC4064ZC-37T100C PDF  
 LC4064ZC-37T100C Stock  
 Lattice Semiconductor LC4064ZC-37T100C  
 Lattice Semiconductor LC4064ZC-37T100C

LC4064ZC-37T100C Kaitoha  
 LC4064ZC-37T100C Nga Whakaahua  
 LC4064ZC-37T100C Tangohia te Pukaiti  
 Hokona LC4064ZC-37T100C  
 Lattice Semiconductor Kaiwhakarato  
 Lattice Semiconductor Corporation LC4064ZC-37T100C

LC4064ZC-37T100C Kaiwhakarato  
 LC4064ZC-37T100C Whakaahua  
 Pukaiti LC4064ZC-37T100C  
 Hokona Lattice Semiconductor LC4064ZC-37T100C  
 Kaitoha Lattice Semiconductor