



Isithombe singaba ukumelwa. I-Bona imininingwane ngemininingwane yomkhiqizo.

PL502-37QC

Inombolo Yengxenywe: **PL502-37QC**
 Incazelo Yomkhiqizo: IC VCXO 25MHZ 16QFN
 Isimo se-RoHs: Qondisa mahhala / i-RoHS Compliant
 Amadokhumenti: [PL502-37QC.pdf](#)

Umkhiqizi / Umkhiqizo: Micrel / Microchip Technology
 Umkhumbi ovela: Hong Kong
 Ukuthunyelwa Kwendlela: DHL/Fedex/TNT/UPS/EMS

[THUMELA UPHENYO](#)

Imininingwane yomkhiqizo

Inombolo Yengxenywe	PL502-37QC	Umkhiqizi	Micrel / Microchip Technology
Incazelo	IC VCXO 25MHZ 16QFN	Isimo samahhala sendawo / isimo se-RoHS	Qondisa mahhala / i-RoHS Compliant
Ishidi le-data	PL502-37QC.pdf		
I-Voltage - Supply	2.97 V ~ 3.63 V	Iphakheji yedivaysi yensiza	16-QFN (3x3)
Uchungechunge	-	Ukulinganiswa - Ukufakwa: Okukhiphayo	1:1
Ukupakisha	Tube	Iphakheji / Icala	16-WFQFN Exposed Pad
PLL	Yes	Okukhiphayo	LVC MOS
Ukushisa okusebenzayo	0°C ~ 70°C	Inombolo yamathambo	1
Uhlobo lokufaka	Surface Mount	Izinga lokuzwela ukuthutha (MSL)	2 (1 Year)
Isimo samahhala sendawo / isimo se-RoHS	Lead free / RoHS Compliant	Ukufaka	Crystal
Ukuvama - Max	800MHz	Ukuhlukanisa / ukuphinda	Yes/Yes
Ukuhluka - Ukufaka: Okukhiphayo	No/Yes	I-Base Part Number	PL502

Imikhiqizo lehlobene

<p>PL502-350C-R Abakhiqizi: Micrel / Microchip Technology Incazelo: IC VCXO 25MHZ 16TSSOP Landa: PL502-350C-R.pdf</p> <p>RFQ</p>	<p>PL502-370C Abakhiqizi: Micrel / Microchip Technology Incazelo: IC VCXO 25MHZ 16TSSOP Landa: PL502-370C.pdf</p> <p>RFQ</p>
<p>PL502-350I-R Abakhiqizi: Micrel / Microchip Technology Incazelo: IC VCXO 25MHZ 16TSSOP Landa: PL502-350I-R.pdf</p> <p>RFQ</p>	<p>PL502-38QC-R Abakhiqizi: Micrel / Microchip Technology Incazelo: IC VCXO 25MHZ 16QFN Landa: PL502-38QC-R.pdf</p> <p>RFQ</p>
<p>PL502-370C-R Abakhiqizi: Micrel / Microchip Technology Incazelo: IC VCXO 25MHZ 16TSSOP Landa: PL502-370C-R.pdf</p> <p>RFQ</p>	<p>PL502-38QC Abakhiqizi: Micrel / Microchip Technology Incazelo: IC VCXO 800MHZ 16QFN Landa: PL502-38QC.pdf</p> <p>RFQ</p>
<p>PL502-37QC-R Abakhiqizi: Micrel / Microchip Technology Incazelo: IC VCXO 25MHZ 16QFN Landa: PL502-37QC-R.pdf</p> <p>RFQ</p>	<p>PL502-380C Abakhiqizi: Micrel / Microchip Technology Incazelo: IC VCXO 25MHZ 16TSSOP Landa: PL502-380C.pdf</p> <p>RFQ</p>
<p>PL502-350I Abakhiqizi: Micrel / Microchip Technology Incazelo: IC VCXO 25MHZ 16TSSOP Landa: PL502-350I.pdf</p> <p>RFQ</p>	<p>PL502-390I Abakhiqizi: Micrel / Microchip Technology Incazelo: IC VCXO 800MHZ 16TSSOP Landa: PL502-390I.pdf</p> <p>RFQ</p>
<p>PL502-35QI-R Abakhiqizi: Micrel / Microchip Technology Incazelo: IC VCXO 25MHZ 16QFN Landa: PL502-35QI-R.pdf</p> <p>RFQ</p>	<p>PL502-380C-R Abakhiqizi: Micrel / Microchip Technology Incazelo: IC VCXO 25MHZ 16TSSOP Landa: PL502-380C-R.pdf</p> <p>RFQ</p>

Amathegi ahlobene

Micrel / Microchip Technology PL502-37QC	Umsabalalisi we-PL502-37QC	Umhlinzeki we-PL502-37QC
Intengo ye-PL502-37QC	Izithombe ze-PL502-37QC	Isithombe se-PL502-37QC
Idathasheet le-PL502-37QC PDF	I-PL502-37QC Idatha Elayishiwe	Idathasethi ye-PL502-37QC
Isitokwe se-PL502-37QC	Thenga i-PL502-37QC	Thenga i-Micrel / Microchip Technology PL502-37QC
Micrel / Microchip Technology PL502-37QC	Umhlinzeki we-Micrel / Microchip Technology	Umsabalalisi we-Micrel / Microchip Technology
I-Micrel / Microchip Technology PL502-37QC	I-Microchip Technology PL502-37QC	I-Roving Networks / Microchip Technology PL502-37QC