

PLL1705DBQR

Inombolo Yengxenywe: **PLL1705DBQR**

Incazelo Yomkhiqizo: IC PLL MULTI-CLK GEN DUAL 20QSOP

Isimo se-RoHS: Qondisa mahhala / i-RoHS Compliant

Amadokhumenti:

Umkhiqizi / Umkhiqizo: N/A

Umkhumbi ovela: Hong Kong

Ukuthunyelwa Kwendlela: DHL/Fedex/TNT/UPS/EMS

 **THUMELA UPHENYO** >


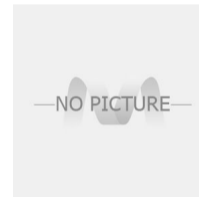
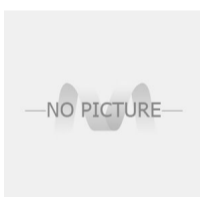
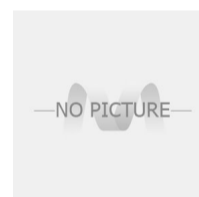
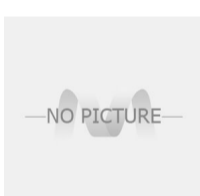
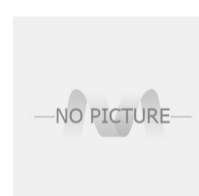
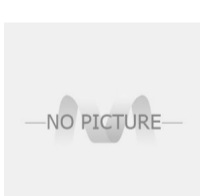
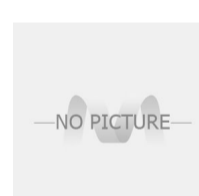
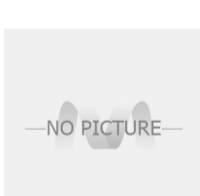
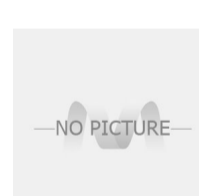
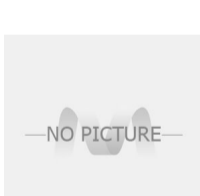
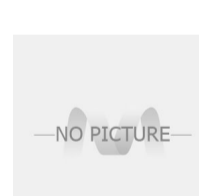


Isithombe singaba ukumelwa. I-Bona imininingwane ngemininingwane yomkhiqizo.

Imininingwane yomkhiqizo

Inombolo Yengxenywe	PLL1705DBQR	Umkhiqizi	N/A
Incazelo	IC PLL MULTI-CLK GEN DUAL 20QSOP	Isimo samahhala sendawo / isimo se-RoHS	Qondisa mahhala / i-RoHS Compliant
Ishidi le-data			
I-Voltage - Supply	2.7 V ~ 3.6 V	Thayipha	PLL Multi-Clock Generator
Iphakheji yedivaysi yensiza	20-SSOP/QSOP	Uchungechunge	-
Ukulinganiswa - Ukufakwa: Okukhiphayo	1:6	Ukupakisha	Tape & Reel (TR)
Iphakheji / Icala	20-SSOP (0.154", 3.90mm Width)	PLL	Yes
Okukhiphayo	CMOS	Amanye Amagama	PLL1705DBQRG4 PLL1705DBQRG4-ND
Ukushisa okusebenzayo	-25°C ~ 85°C	Inombolo yamathambo	1
Uhlobo lokufaka	Surface Mount	Izinga lokuzwela ukuthutha (MSL)	1 (Unlimited)
Isikhathi Sesikhathi Esiyisibonelo Sokukhiqiza	8 Weeks	Isimo samahhala sendawo / isimo se-RoHS	Lead free / RoHS Compliant
Ukufaka	CMOS, Crystal	Ukuvama - Max	36.87MHz
Ukuhlukanisa / ukuphinda	Yes/No	Ukuhluka - Ukufaka: Okukhiphayo	No/No
I-Base Part Number	PLL1705		

Imikhiqizo lehlobene

 <p>PLL1706DBQ Abakhiqizi: N/A Incazelo: IC MLT-CLK GENERATR DUAL 20-QSOP</p> <p>RFQ</p>	 <p>PLL1706DBQRG4 Abakhiqizi: N/A Incazelo: IC PLL MULTI-CLK GEN DUAL 20QSOP</p> <p>RFQ</p>
 <p>PLL1707DBQG4 Abakhiqizi: N/A Incazelo: IC 3.3V PLL MULTI-CLK GEN 20QSOP</p> <p>RFQ</p>	 <p>PLL1705DBQ Abakhiqizi: N/A Incazelo: IC MLT-CLK GENERATR DUAL 20-QSOP</p> <p>RFQ</p>
 <p>PLL1706DBQG4 Abakhiqizi: N/A Incazelo: IC PLL MULTI-CLK GEN DUAL 20QSOP</p> <p>RFQ</p>	 <p>PLL1706DBQR Abakhiqizi: N/A Incazelo: IC PLL MULTI-CLK GEN DUAL 20QSOP</p> <p>RFQ</p>
 <p>PLL1700EG/2K Abakhiqizi: N/A Incazelo: IC MULTI-CLOCK GENERATOR 20-SSOP</p> <p>RFQ</p>	 <p>PLL1700EG4 Abakhiqizi: N/A Incazelo: IC MULTI-CLOCK GENERATOR 20-SSOP</p> <p>RFQ</p>
 <p>PLL1705DBQG4 Abakhiqizi: N/A Incazelo: IC PLL MULTI-CLK GEN DUAL 20QSOP</p> <p>RFQ</p>	 <p>PLL1700E/2KG4 Abakhiqizi: N/A Incazelo: IC MULTI-CLOCK GENERATOR 20-SSOP</p> <p>RFQ</p>
 <p>PLL1700EG Abakhiqizi: N/A Incazelo: IC MULTI-CLOCK GENERATOR 20-SSOP</p> <p>RFQ</p>	 <p>PLL1707DBQ Abakhiqizi: N/A Incazelo: IC 3.3V PLL MULTI-CLK GEN 20QSOP</p> <p>RFQ</p>

Amathegi ahlobene

PLL1705DBQR

Intengo ye-PLL1705DBQR

Idathasheet le-PLL1705DBQR PDF

Isitokwe se-PLL1705DBQR

PLL1705DBQR

Umsabalalisi we-PLL1705DBQR

Izithombe ze-PLL1705DBQR

I-PLL1705DBQR Idatha Elayishiwe

Thenga i-PLL1705DBQR

Umhlinzeki we-

Umhlinzeki we-PLL1705DBQR

Isithombe se-PLL1705DBQR

Idathasethi ye-PLL1705DBQR

Thenga i- PLL1705DBQR

Umsabalalisi we-