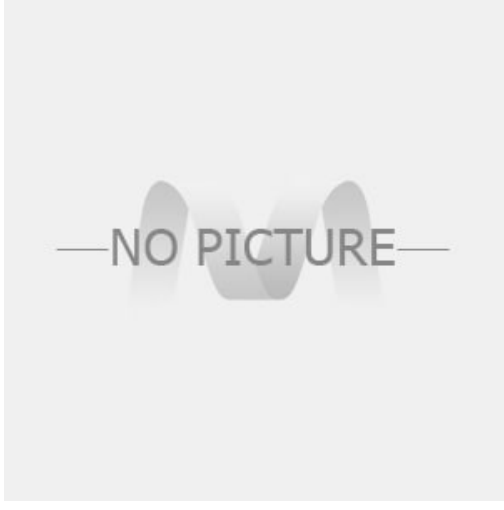


CDCLVC112PW

Inombolo yendawo: **CDCLVC112PW**
 Ingcaciso yeMveliso: IC CLK BUF 1:12 250MHZ 24TSSOP
 RoHS Imeko: Ukukhokela mahala / RoHS Ukuthobela
 Maxwebhu:

Umkhqizi / Umshicileli: N/A
 Umkhumbi: Hong Kong
 Indlela yokuthunyelwa: DHL/Fedex/TNT/UPS/EMS

 **NGENISA UPHANDO** >

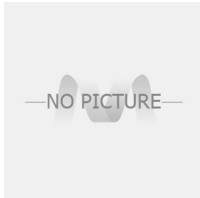
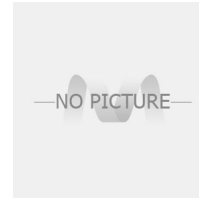
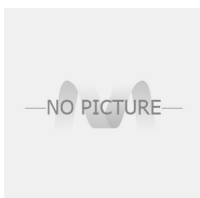
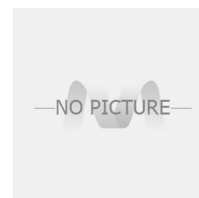
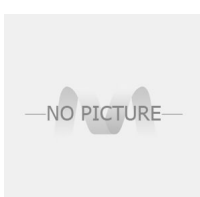
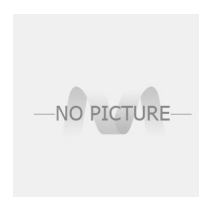
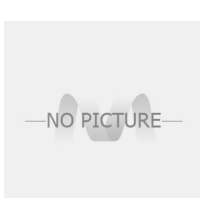
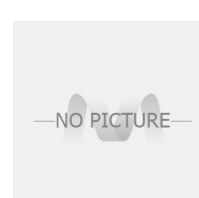
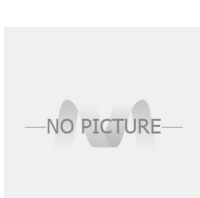
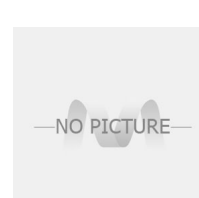
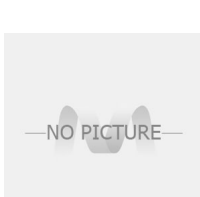
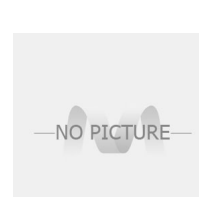


Umfanekiso unokuba ngumelo. I-Jonga iinkcukacha zeenkukacha zemveliso.

Iinkcukacha zeMveliso

Inombolo yendawo	CDCLVC112PW	Umenzi	N/A
Inkcazo	IC CLK BUF 1:12 250MHZ 24TSSOP	Isimo soBume beNkokeli / Isimo seRoHS	Ukukhokela mahala / RoHS Ukuthobela
Ishiti yedatha			
Ukunikezela ngeeVotsi	2.3 V ~ 3.6 V	Uhlobo	Fanout Buffer (Distribution)
Iphakheji yeCandelo leNkonzo	24-TSSOP	Uchungechunge	-
Ukulinganiswa - Ukufaka: Isiphumo	1:12	Packaging	Tube
Iphakheji / Iimeko	24-TSSOP (0.173", 4.40mm Width)	Isiphumo	LVC MOS
Amanye amagama	296-33174-5 CDCLVC112PW-ND	Ukushisa okusebenzayo	-40°C ~ 85°C
Inani lesekethe	1	Uhlobo lokuPhakamisa	Surface Mount
Inqanaba lokuSondeza Ubuninzi (MSL)	1 (Unlimited)	Ixesha leNkqubo yeNkokeli yeHlabathi	8 Weeks
Isimo soBume beNkokeli / Isimo seRoHS	Lead free / RoHS Compliant	Input	LVC MOS
Ukuphindaphinda - uMax	250MHz	Ukwahlula - Inqaku: Umphumo	No/No
Inkcazo ecacileyo	Clock Fanout Buffer (Distribution) IC 1:12 250MHz 24-TSSOP (0.173", 4.40mm Width)	Isiqendu seNombolo yeSiseko	CDCLVC112

Iimveliso ezihambelanayo

 <p>CDCLVC1310-EVM Abavelisi: N/A Inkcazo: EVAL MODULE FOR CDCLVC1310</p> <p>RFQ</p>	 <p>CDCLVC1310RHBR Abavelisi: N/A Inkcazo: IC CLK BUFFER 3:10 200MHZ 32QFN</p> <p>RFQ</p>
 <p>CDCLVC1110PWR Abavelisi: N/A Inkcazo: IC CLK BUF 1:10 250MHZ 20TSSOP</p> <p>RFQ</p>	 <p>CDCLVD110ARHBT Abavelisi: N/A Inkcazo: IC CLK BUFFER 2:10 1.1GHZ 32QFN</p> <p>RFQ</p>
 <p>CDCLVC1110PW Abavelisi: N/A Inkcazo: IC CLK BUF 1:10 250MHZ 20TSSOP</p> <p>RFQ</p>	 <p>CDCLVC1108PW Abavelisi: N/A Inkcazo: IC CLK BUFFER 1:8 250MHZ 16TSSOP</p> <p>RFQ</p>
 <p>CDCLVC1108PWR Abavelisi: N/A Inkcazo: IC CLK BUFFER 1:8 250MHZ 16TSSOP</p> <p>RFQ</p>	 <p>CDCLVC1112EVM Abavelisi: N/A Inkcazo: EVAL MODULE FOR CDCLVC1112</p> <p>RFQ</p>
 <p>CDCLVC1106PWR Abavelisi: N/A Inkcazo: IC CLK BUFFER 1:6 250MHZ 14TSSOP</p> <p>RFQ</p>	 <p>CDCLVC1112PWR Abavelisi: N/A Inkcazo: IC CLK BUF 1:12 250MHZ 24TSSOP</p> <p>RFQ</p>
 <p>CDCLVD110ARHBRG4 Abavelisi: N/A Inkcazo: IC CLK BUFFER 2:10 1.1GHZ 32QFN</p> <p>RFQ</p>	 <p>CDCLVD110ARHBR Abavelisi: N/A Inkcazo: IC CLK BUFFER 2:10 1.1GHZ 32QFN</p> <p>RFQ</p>

Iimpawu ezinxulumene noko

I CDCLVC112PW
 Ixabiso leCDCLVC112PW
 Idatha ye-CDCLVC112PW PDF
 Isitokhwe seCDCLVC112PW
 I CDCLVC112PW

Umhambisi weCDCLVC112PW
 Imifanekiso yeCDCLVC112PW
 I-CDCLVC112PW ikhuphele iphepha
 Thenga iCDCLVC112PW
 Umthengisi we

Umthengisi weCDCLVC112PW
 Umfanekiso weCDCLVC112PW
 Idatha ye-CDCLVC112PW
 Thenga i CDCLVC112PW
 Umhambisi we