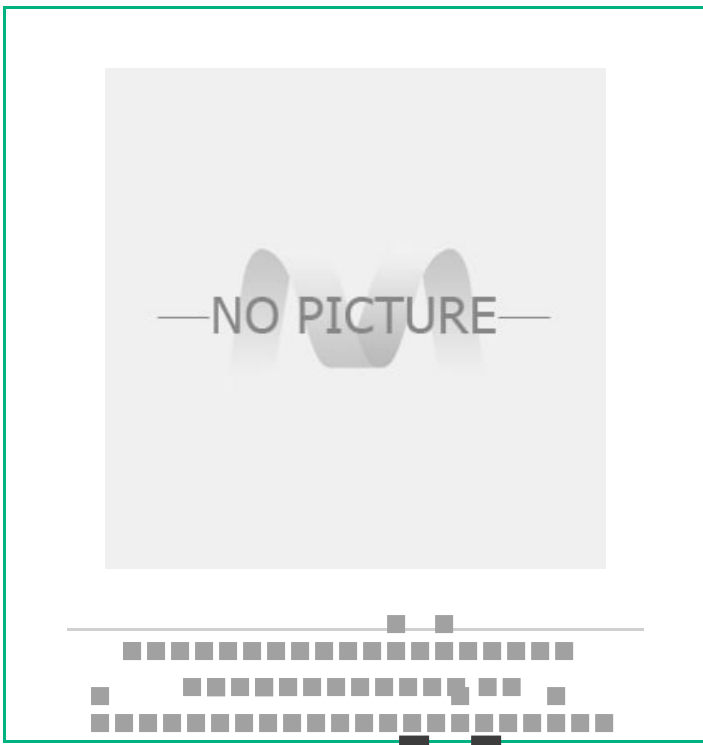


### CDCLVC112PW

Part Number: **CDCLVC112PW**  
 : IC CLK BUF 1:12 250MHZ 24TSSOP  
 RoHS: Lead free / RoHS Compliant

: N/A  
 Hong Kong  
 : DHL/Fedex/TNT/UPS/EMS

Datasheets:



<b>Part Number</b>	CDCLVC112PW		N/A
	IC CLK BUF 1:12 250MHZ 24TSSOP	RoHS	Lead free / RoHS Compliant
<b>Voltage-Supply</b>	2.3 V ~ 3.6 V		Fanout Buffer (Distribution)
<b>Package Device Supplier</b>	24-TSSOP	<b>Series</b>	-
	1:12		Tube
<b>Package / Case</b>	24-TSSOP (0.173", 4.40mm Width)		LVC MOS
	296-33174-5 CDCLVC112PW-ND	<b>Operating Temperature</b>	-40°C ~ 85°C
	1	<b>Mounting Type</b>	Surface Mount
<b>(MSL)</b>	1 (Unlimited)		8 Weeks
RoHS	Lead free / RoHS Compliant	<b>Input</b>	LVC MOS
	250MHz	<b>Differential - Input: Output</b>	No/No
	Clock Fanout Buffer (Distribution) IC 1:12 250MHz 24-TSSOP (0.173", 4.40mm Width)	<b>Base Part Number</b>	CDCLVC112

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

<p>CDCLVC1112PW</p> <p>CDCLVC1112PW</p> <p>CDCLVC1112PW PDF</p> <p>CDCLVC1112PW</p> <p>CDCLVC1112PW</p>	<p>CDCLVC1112PW</p> <p>CDCLVC1112PW</p> <p>CDCLVC1112PW</p> <p>CDCLVC1112PW</p> <p>CDCLVC1112PW</p>	<p>CDCLVC1112PW</p> <p>CDCLVC1112PW</p> <p>CDCLVC1112PW</p> <p>CDCLVC1112PW</p> <p>CDCLVC1112PW</p>
---	---	---