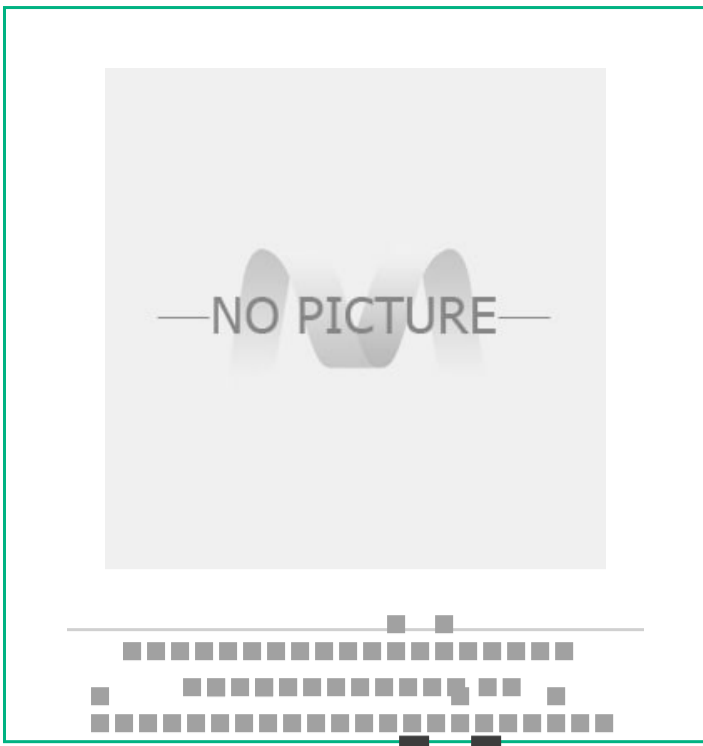


CDCS501PWR

Part Number: **CDCS501PWR**
 : IC CLOCK GEN/BUFFER SSC 8TSSOP
 RoHS:Lead free / RoHS Compliant

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

Datasheets:



Part Number	CDCS501PWR		N/A
	IC CLOCK GEN/BUFFER SSC 8TSSOP	RoHS	Lead free / RoHS Compliant
Voltage-Supply	3 V ~ 3.6 V		Clock Generator
Package Device Supplier	8-TSSOP	Series	-
	1:1		Cut Tape (CT)
Package / Case	8-TSSOP (0.173", 4.40mm Width)	PLL	No
	LVCOS		296-24443-1
Operating Temperature	-40°C ~ 85°C		1
Mounting Type	Surface Mount	(MSL)	1 (Unlimited)
	8 Weeks	RoHS	Lead free / RoHS Compliant
Input	LVCOS		108MHz
Divider / Multiplier	No/No	Differential - Input: Output	No/No
Base Part Number	CDCS501		

<p>CDCR83ADBQRG4 : N/A : IC DIRECT RAMBUS CLK GEN 24-QSOP</p> <p>RFQ</p>	<p>CDCS503PWR : N/A : IC CLK BUFFER 1:1 108MHZ 8TSSOP</p> <p>RFQ</p>
<p>CDCS503PW : N/A : IC CLK BUFFER 1:1 108MHZ 8TSSOP</p> <p>RFQ</p>	<p>CDCR83DBQR : N/A : IC DIRECT RAMBUS CLK GEN 24-QSOP</p> <p>RFQ</p>
<p>CDCS503TPWRQ1 : N/A : IC CLK BUFFER 1:1 108MHZ 8TSSOP</p> <p>RFQ</p>	<p>CDCR83DBQ : N/A : IC DIRECT RAMBUS CLK GEN 24-QSOP</p> <p>RFQ</p>
<p>CDCS502PERF-EVM : N/A : EVAL PERFORMANCE MOD FOR CDCS502</p> <p>RFQ</p>	<p>CDCS502PWR : N/A : IC OSC CLOCK GENERATOR 8-TSSOP</p> <p>RFQ</p>
<p>CDCS502PW : N/A : IC OSC CLOCK GENERATOR 8-TSSOP</p> <p>RFQ</p>	<p>CDCS501PW : N/A : IC CLK GEN/BUFF SSC 3.3V 8TSSOP</p> <p>RFQ</p>
<p>CDCR83DBQG4 : N/A : IC DIRECT RAMBUS CLK GEN 24-QSOP</p> <p>RFQ</p>	<p>CDCR83DBQRG4 : N/A : IC DIRECT RAMBUS CLK GEN 24-QSOP</p> <p>RFQ</p>

CDCS501PWR	CDCS501PWR	CDCS501PWR
CDCS501PWR	CDCS501PWR	CDCS501PWR
CDCS501PWR PDF	CDCS501PWR	CDCS501PWR
CDCS501PWR	CDCS501PWR	CDCS501PWR
CDCS501PWR	CDCS501PWR	CDCS501PWR