Applications

Support

myIDT

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9112M-

22

Category: Single-ended I/O Fan-out and Zero Delay Buffers

Generic Part: 9112-22

DIDT.

Market PC CLOCK Group:

Description: PC BUFFER

The ICS9112-22 is a high performance, low skew, low jitter clock driver. It is designed to distribute high speed clocks in PC

systems operating at speeds from 25 to 133 MHz.

Time is money

Parameters

Package	SOIC 8 (DC8)
Voltage	3.3 V
Package	SOIC 8
Speed	NA
Temperature	С
Status	Active
Sample	Yes
Minimum Order Quantity	194
Factory Order Increment	97

Distributor Inventory

No Pricing information is available from our Distributors at this time.

Documents

Туре	Title	Size	Revision Date
Misc	PC Clocks Contact Info	61 k	(B 05/29/2007

Package

Description	SOIC(SOP) 150 MIL, 8 LD
Class	PLASTIC
Moisture Sensitivity Level (MSL)	1
Category	Standard
Moisture Exposure Floor Life	Unlimited @ <30°C/85% RH
Peak Reflow Temprature	240°C
Rebake Conditions	N/A
Length	4.9
Mark	S
Width	3.9
Pitch	1.27
Thickness	1.5
Status	Active

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