		English	简体中文 日本語	Search Entire Site
		About IDT Produ	cts Applications	Support myIDT
Document Search	Package Search   Parametric Search   Cross Reference Search   Green	& RoHS   Calculators   Thermal I	Data   Reliability & Quality   N	lilitary
Home > Products 3	> > 951463 > 951463BFLF <b>F</b>		Add to myIDT [?]	You may also like
Category:				
Generic Part:	951463			Time is
Market Group:	PC CLOCK			money
Description:	ICS The ICS951463 is a main clock synthesizer chip that provides al SMBus interface allows full control of the device. Output Features 6 - 0.7V current-mode differential SRC pairs $\hat{a} \in \hat{c}$ 2 - 0.7V current $\hat{a} \in \hat{c}$ 3 - 14.318MHz Reference clock	s: • 3 - 0.7V current-mode d	ifferential CPU pairs •	

## Parameters

Package	SSOP 56 (PVG56)	
Speed	NA	
Temperature	С	
Voltage	3.3 V	
Status	Active	
Sample	Yes	
Minimum Order Quantity	104	
Factory Order Increment	26	

## **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 KB	05/29/2007

## Package

Description	SSOP 300 MIL, 56LD	
Class	PLASTIC	
Moisture Sensitivity Level (MSL)	1	
Category	Green	
Moisture Exposure Floor Life	Unlimited @ <30°C/85% RH	
Peak Reflow Temprature	260°C	
Rebake Conditions	N/A	
Length	18.4	
Mark	G	
Width	7.5	
Pitch	0.64	
Thickness	2.3	
Status	Active	

Home | Site Map | Legal | Careers | Contact Us | Quality | RSS What is this? Use of this website signifies your agreement to the acceptable use and privacy policy. Copyright © 1997-2008 Integrated Device Technology, Inc. All Rights Reserved.