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954130BFL	.F				
Category:	Desktop Chipsets				Time is
Generic Part:	954130				
Market Group:	PC CLOCK				money
Description:	: PC MAIN CLOCK ICS954130 follows Intel CK410 Yellow Cover specification. This clock synthesizer combined with the ICS9FG130 provides a two-chip solution for next generation P4 Intel processors and Intel chipsets. ICS954130 is driven with a 14.318MHz crystal. For PCI-Express platforms use the 9FG130 as the PCI-Express buffer.				
	 Output Features: 2 - 0.7V current-mode differential CPU pairs 1 - 0.7V current-mode differential SRC pair 8 - PCI (33MHz) 1 - USB, 48MHz 1 - 24/48 MHz 1 - DOT, 96MHz, 0.7V current differential pair 3 - REF, 14.318MHz 1 - PCI-Express seed 				

Parameters

Package	SSOP 48 (PVG48)	
Voltage	3.3 V	
Package	SSOP 48	
Speed	NA	
Temperature	С	
Status	Active	
Sample	Yes	
Minimum Order Quantity	120	
Factory Order Increment	30	

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, 48LD	
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	15.9	
Mark	PVG	
Width	7.5	
Pitch	0.64	
Thickness	2.3	
Status	Active	