

Chipsmall Limited consists of a professional team with an average of over 10 year of expertise in the distribution of electronic components. Based in Hongkong, we have already established firm and mutual-benefit business relationships with customers from, Europe, America and south Asia, supplying obsolete and hard-to-find components to meet their specific needs.

With the principle of "Quality Parts, Customers Priority, Honest Operation, and Considerate Service", our business mainly focus on the distribution of electronic components. Line cards we deal with include Microchip, ALPS, ROHM, Xilinx, Pulse, ON, Everlight and Freescale. Main products comprise IC, Modules, Potentiometer, IC Socket, Relay, Connector. Our parts cover such applications as commercial, industrial, and automotives areas.

We are looking forward to setting up business relationship with you and hope to provide you with the best service and solution. Let us make a better world for our industry!



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Support

Home > Products > Clock / Timing Devices > PC-Notebook-Server Clocks > DDR I and DDR II Buffers > Zero Delay Buffers > 93777 >

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93777BF

Category: Zero Delay Buffers

Generic Part: 93777

Market PC CLOCK Group:

Description: PC BUFFER

Product Description/Features: • Max frequency supported = 266MHz (DDR 533) • Low skew, low jitter PLL clock driver • I2C address selection for dual buffer application • I2C for functional and output control • Feedback pins for input to

output synchronization • Spread Spectrum tolerant inputs • 3.3V toerant CLK INT input



Parameters

Package	SSOP 28 (PY28)
Voltage	3.3 V
Package	SSOP 28
Speed	NA
Temperature	С
Status	Active
Sample	Yes
Minimum Order Quantity	141
Factory Order Increment	47

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 5.3 MM
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	10.2
Mark	R
Width	5.3
Pitch	0.65
Thickness	1.73
Status	Active