

[Home](#) > [Products](#) > [Clock / Timing Devices](#) > [PC-Notebook-Server Clocks](#) > [Clock Synthesizer by Chipset Vendor](#) > [Server/Workstation Chipsets](#) > [932S802](#) > [932S802AGLF](#)

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932S802AGLF

Category: [Server/Workstation Chipsets](#)

Generic Part: [932S802](#)

Market Group: [PC CLOCK](#)

Description: SERVER MAIN CLOCK
 The ICS932S802 is a main clock synthesizer chip that, when paired with ICS9DB801, provides all clocks required by Serverworks GC-HT-based servers. An SMBus interface allows full control of the device.

Output Features:

- 8 - Pairs of AMD K8 clocks
- 2 - Pair of SRC/PCI Express* clock
- 2 - 14.318 MHz REF clocks
- 2 - USB_48MHz clocks
- 4 - HyperTransport 66 MHz clocks
- 3 - PCI 33 MHz clocks



Parameters

Package	TSSOP 64 (PAG64)
Voltage	3.3 V
Package	TSSOP 64
Speed	NA
Temperature	C
Status	Active
Sample	Yes
Minimum Order Quantity	140
Factory Order Increment	28

Distributor Inventory

Part	Distributor	Qty	Date
932S802AGLF	NU HORIZONS ELECTRONICS	276	03/04/2008

Documents

Type	Title	Size	Revision Date
Misc	PC Clocks Contact Info	61 KB	05/29/2007

Package

Description	TSSOP 6.10 MM
Class	PLASTIC
Moisture Sensitivity Level (MSL)	1
Category	Green
Moisture Exposure Floor Life	Unlimited @ <30°C/85% RH
Peak Reflow Temperature	260°C
Rebake Conditions	NA
Length	17.0
Mark	G
Width	6.1
Pitch	0.5
Thickness	1.0
Status	Active