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# 932S806CGLF

**Category:** Server/Workstation Chipsets

**Generic Part:** 932S806

**Market Group:** PC CLOCK

**Description:** SERVER MAIN CLOCK
The ICS932S806 is a main clock synthesizer chip for AMD K8-based servers. An SMBus interface allows full control of the device.

**Output Features:**

- 6 - Pairs of AMD K8 clocks
- 5 - Pairs of SRC/PCI Express* clock
- 3 - 14.318MHz REF clocks
- 3 - 48MHz clocks
- 1 - PCI 33MHz clocks
- 1 - HTT 66MHz clock
- 4 - 25MHz clocks

## Parameters

| | |
|---|---|
| **Package** | TSSOP 64 (PAG64) |
| **Voltage** | 3.3 V |
| **Package** | TSSOP 64 |
| **Speed** | NA |
| **Temperature** | C |
| **Status** | Active |
| **Sample** | Yes |
| **Minimum Order Quantity** | 112 |
| **Factory Order Increment** | 28 |

## Distributor Inventory

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

## 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 Temprature** | 260°C |
| **Rebake Conditions** | N/A |
| **Length** | 17.0 |
| **Mark** | G |
| **Width** | 6.1 |
| **Pitch** | 0.5 |
| **Thickness** | 1.0 |
| **Status** | Active |



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