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## SSTUB32866CHLF

|               |                            |
|---------------|----------------------------|
| Category:     |                            |
| Generic Part: | SSTUB32866C                |
| Market Group: | RDIMM                      |
| Description:  | 1.8V REG. BUFFER (800 MHZ) |



### Parameters

|                         |                  |
|-------------------------|------------------|
| Package                 | CABGA 96 (BFG96) |
| Speed                   | NA               |
| Temperature             | C                |
| Voltage                 | 3.3 V            |
| Status                  | Active           |
| Sample                  | No               |
| Minimum Order Quantity  | 270              |
| Factory Order Increment | 270              |

### Distributor Inventory

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

### Documents

| Type                  | Title  | Size   | Revision Date |
|-----------------------|--|--------|---------------|
| Product Change Notice | PCN# : A-0607-02 IDT Penang as Alternate Assembly Facility for ICS CVBGA and FPBGA | 100 KB | 07/27/2006    |
|                       | PCN# A-0607-05 Green Mold Compound KMC3580 for BGA                                 | 195 KB | 08/30/2006    |
|                       | PCN# : A-0610-02 ASAT China as Alternate Facility for CABGA/CV BGA/FPBGA/TQFP/PQFP | 253 KB | 10/19/2006    |

### Package

|                                  |  |
|----------------------------------|--|
| Description                      | CHIP ARRAY BGA 5.5 X 13.5 MM X 0.8 MM PI |
| Class                            | PLASTIC                                  |
| Moisture Sensitivity Level (MSL) | 3  |
| Category                         | Green                                    |
| Moisture Exposure Floor Life     | 168 hrs. @ <30°C/60%RH                   |
| Peak Reflow Temperature          | 260°C                                    |
| Rebake Conditions                | 48 hrs.@125°C                            |
| Length                           | 13.5                                     |
| Mark                             | H  |
| Width                            | 5.5                                      |
| Pitch                            | 0.8                                      |
| Thickness                        | 1.4                                      |
| Status                           | Active                                   |