

98ULPA877AHILF



**Part Number:** 98ULPA877AHILF

**Manufacturer:** IDT (Integrated Device Technology)

**Description:** IC CLOCK DRIVER 1.8V LP 52-BGA

**Data sheet:**  [ICS98ULPA877A](#)

**RoHs Status:** Lead free / RoHS Compliant

**Ship From:** Hong Kong

**Shipment Way:** DHL/Fedex/TNT/UPS/EMS

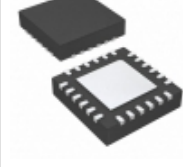
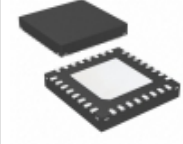
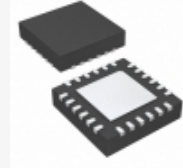
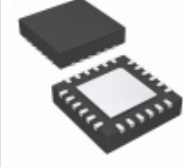
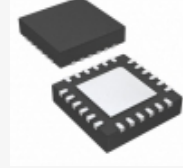
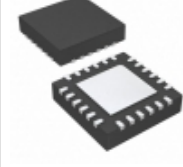
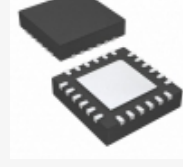
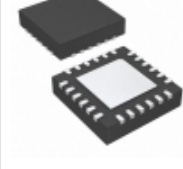
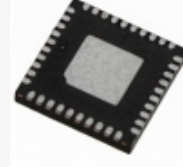
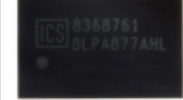
Images are for reference only.  
See Product Specifications for product details.  
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Request For Quotation

| PRODUCT PARAMETER                |                                           |                                 |                                                    |
|----------------------------------|-------------------------------------------|---------------------------------|----------------------------------------------------|
| Part Number                      | 98ULPA877AHILF                            | Manufacturer                    | <a href="#">IDT (Integrated Device Technology)</a> |
| Description                      | IC CLOCK DRIVER 1.8V LP 52-BGA            | Lead Free Status / RoHS Status  | Lead free / RoHS Compliant                         |
| Quantity Available               | 25013 pcs                                 | Data sheet                      | <a href="#">ICS98ULPA877A</a>                      |
| Category                         | <a href="#">Integrated Circuits (ICs)</a> | Voltage - Supply                | 1.7 V ~ 1.9 V                                      |
| Series                           | -                                         | Ratio - Input:Output            | 1:10                                               |
| Packaging                        | Tray                                      | Package / Case                  | 60-VFBGA                                           |
| PLL                              | Yes                                       | Output                          | SSTL-18                                            |
| Other Names                      | ICS98ULPA877AHILF<br>ICS98ULPA877AHILF-ND | Operating Temperature           | -40°C ~ 85°C                                       |
| Number of Circuits               | 1                                         | Mounting Type                   | Surface Mount                                      |
| Moisture Sensitivity Level (MSL) | 3 (168 Hours)                             | Manufacturer Standard Lead Time | 12 Weeks                                           |
| Main Purpose                     | Memory, DDR2                              | Lead Free Status / RoHS Status  | Lead free / RoHS Compliant                         |
| Input                            | Clock                                     | Frequency - Max                 | 410MHz                                             |
| Differential - Input:Output      | Yes/Yes                                   | Base Part Number                | ICS98ULPA877                                       |

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|------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------|-------------------------------------------------------------------|----------------|
|  | Part#: <a href="#">98ULPA877AHIT</a><br>Description: IC CLOCK DRIVER 1.8V LP 52-BGA        | Manufacturers: <a href="#">IDT (Integrated Device Technology)</a> | <div>RFQ</div> |
|  | Part#: <a href="#">98ULPA877AH</a><br>Description: IC CLOCK DRIVER 1.8V LP 52-BGA          | Manufacturers: <a href="#">IDT (Integrated Device Technology)</a> | <div>RFQ</div> |
|  | Part#: <a href="#">82V3910AUG8</a><br>Description: IC PLL WAN SYNC ETH 2CH 196CABGA        | Manufacturers: <a href="#">IDT (Integrated Device Technology)</a> | <div>RFQ</div> |
|  | Part#: <a href="#">98ULPA877AKLF</a><br>Description: IC CLOCK DRIVER 1.8V LP 40VFQFPN      | Manufacturers: <a href="#">IDT (Integrated Device Technology)</a> | <div>RFQ</div> |
|  | Part#: <a href="#">SI5338B-B04568-GMR</a><br>Description: I2C CONTROL, 4-OUTPUT, ANY FREQU | Manufacturers: <a href="#">Energy Micro (Silicon Labs)</a>        | <div>RFQ</div> |
|  | Part#: <a href="#">98ULPA877AHI</a><br>Description: IC CLOCK DRIVER 1.8V LP 52-BGA         | Manufacturers: <a href="#">IDT (Integrated Device Technology)</a> | <div>RFQ</div> |
|  | Part#: <a href="#">8430S07AKILF</a><br>Description: IC CLK GENERATOR PLL 32VFQFN           | Manufacturers: <a href="#">IDT (Integrated Device Technology)</a> | <div>RFQ</div> |
|  | Part#: <a href="#">SI5338A-B02556-GMR</a><br>Description: I2C CONTROL, 4-OUTPUT, ANY FREQU | Manufacturers: <a href="#">Energy Micro (Silicon Labs)</a>        | <div>RFQ</div> |
|  | Part#: <a href="#">SI5334C-B00192-GMR</a><br>Description: 4-OUTPUT, ANY FREQUENCY(<200MHZ) | Manufacturers: <a href="#">Energy Micro (Silicon Labs)</a>        | <div>RFQ</div> |
|  | Part#: <a href="#">SI5338L-B07087-GMR</a><br>Description: I2C CONTROL, 4-OUTPUT, ANY FREQU | Manufacturers: <a href="#">Energy Micro (Silicon Labs)</a>        | <div>RFQ</div> |
|  | Part#: <a href="#">SI5338N-B07247-GMR</a><br>Description: I2C CONTROL, 4-OUTPUT, ANY FREQU | Manufacturers: <a href="#">Energy Micro (Silicon Labs)</a>        | <div>RFQ</div> |
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|  | Part#: <a href="#">98ULPA877AKILFT</a><br>Description: IC CLOCK DRIVER 1.8V LP 40VFQFPN    | Manufacturers: <a href="#">IDT (Integrated Device Technology)</a> | <div>RFQ</div> |
|  | Part#: <a href="#">SI5338B-B05027-GMR</a><br>Description: I2C CONTROL, 4-OUTPUT, ANY FREQU | Manufacturers: <a href="#">Energy Micro (Silicon Labs)</a>        | <div>RFQ</div> |
|  | Part#: <a href="#">SI5338B-B06779-GM</a><br>Description: I2C CONTROL, 4-OUTPUT, ANY FREQU  | Manufacturers: <a href="#">Energy Micro (Silicon Labs)</a>        | <div>RFQ</div> |
|  | Part#: <a href="#">98ULPA877AHT</a><br>Description: IC CLOCK DRIVER 1.8V LP 52-BGA         | Manufacturers: <a href="#">IDT (Integrated Device Technology)</a> | <div>RFQ</div> |
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Related keywords for 98ULPA877AHILF

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