

9FGL08P1A000KILFT



**Part Number:** 9FGL08P1A000KILFT

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

**Description:** IC CLOCK GENERATOR 48-VFQFPN

**Data sheet:**

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

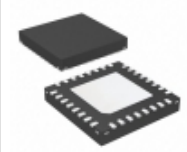
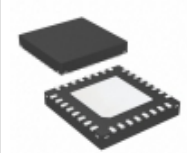
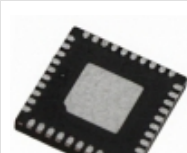
**Ship From:** Hong Kong

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

Images are for reference only.  
See Product Specifications for product details.  
Buy 9FGL08P1A000KILFT with confidence from  
Component-World.HK, 1 Year Warranty

Request For Quotation

| PRODUCT PARAMETER                                                                                                                                                                                                                                                                                                                                                                                                                                   |                              |                                |                                    |
|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------|--------------------------------|------------------------------------|
| Part Number                                                                                                                                                                                                                                                                                                                                                                                                                                         | 9FGL08P1A000KILFT            | Manufacturer                   | IDT (Integrated Device Technology) |
| Description                                                                                                                                                                                                                                                                                                                                                                                                                                         | IC CLOCK GENERATOR 48-VFQFPN | Lead Free Status / RoHS Status | Lead free / RoHS Compliant         |
| Quantity Available                                                                                                                                                                                                                                                                                                                                                                                                                                  | 5444 pcs                     | Data sheet                     |                                    |
| Category                                                                                                                                                                                                                                                                                                                                                                                                                                            | Integrated Circuits (ICs)    | Supplier Device Package        | 48-VFQFPN (6x6)                    |
| Series                                                                                                                                                                                                                                                                                                                                                                                                                                              | *                            | Packaging                      | Tape & Reel (TR)                   |
| Package / Case                                                                                                                                                                                                                                                                                                                                                                                                                                      | 48-VFQFN Exposed Pad         | Mounting Type                  | Surface Mount                      |
| Moisture Sensitivity Level (MSL)                                                                                                                                                                                                                                                                                                                                                                                                                    | 3 (168 Hours)                | Lead Free Status / RoHS Status | Lead free / RoHS Compliant         |
| Component-World.com is a Reliable Stocking Distributor of Electronic Components. We specialize in all IDT (Integrated Device Technology) series electronic components. We have 5444 pieces of IDT (Integrated Device Technology) 9FGL08P1A000KILFT in stock available now. Request a quote from electronics components distributor at Component-World.com, our sales team will contact you within 24 hours.<br>RFQ Email: info@Components-World.com |                              |                                |                                    |

| RELATED PRODUCTS                                                                   |                                                                       |                                                      |     |
|------------------------------------------------------------------------------------|-----------------------------------------------------------------------|------------------------------------------------------|-----|
|  | Part#: 9FGL08P1AKILF<br>Description: IC CLOCK GENERATOR 48-VFQFPN     | Manufacturers: IDT (Integrated Device Technology)    | RFQ |
|  | Part#: 9FGL839AKLF<br>Description: IC CLOCK GENERATOR 32MLF           | Manufacturers: IDT (Integrated Device Technology)    | RFQ |
|  | Part#: 9FGL699AKLF<br>Description: IC CLOCK GENERATOR 32MLF           | Manufacturers: IDT (Integrated Device Technology)    | RFQ |
|  | Part#: 9FGL0831AKILFT<br>Description: IC CLOCK GENERATOR 48-VFQFPN    | Manufacturers: IDT (Integrated Device Technology)    | RFQ |
|  | Part#: 9FGL699AKLFT<br>Description: IC CLOCK GENERATOR 32MLF          | Manufacturers: IDT (Integrated Device Technology)    | RFQ |
|  | Part#: 9FGL08P1B000KILFT<br>Description: IC CLOCK GENERATOR 48VFQFP   | Manufacturers: IDT (Integrated Device Technology)    | RFQ |
|  | Part#: 9FGL0851AKILFT<br>Description: IC CLOCK GENERATOR 48-VFQFPN    | Manufacturers: IDT (Integrated Device Technology)    | RFQ |
|  | Part#: 9FGP202AKLFT<br>Description: IC FREQ TIMING GENERATOR 40VFQFN  | Manufacturers: IDT (Integrated Device Technology)    | RFQ |
|  | Part#: 9FGL0851BKILF<br>Description: IC CLOCK GENERATOR 48VFQFP       | Manufacturers: IDT (Integrated Device Technology)    | RFQ |
|  | Part#: 9FGL0841BKILFT<br>Description: IC CLOCK GENERATOR 48VFQFP      | Manufacturers: IDT (Integrated Device Technology)    | RFQ |
|  | Part#: 9FGL08P1A000KILF<br>Description: IC CLOCK GENERATOR 3.3V       | Manufacturers: IDT, Integrated Device Technology Inc | RFQ |
|  | Part#: 9FGL839AKILF<br>Description: IC CLOCK GENERATOR 48MLF          | Manufacturers: IDT (Integrated Device Technology)    | RFQ |
|  | Part#: 9FGL839AKLFT<br>Description: IC CLOCK GENERATOR 32MLF          | Manufacturers: IDT (Integrated Device Technology)    | RFQ |
|  | Part#: 9FGL0851AKILF<br>Description: IC CLOCK GENERATOR 3.3V          | Manufacturers: IDT, Integrated Device Technology Inc | RFQ |
|  | Part#: 9FGL0841BKILF<br>Description: IC CLOCK GENERATOR 3.3V 48VFQFPN | Manufacturers: IDT (Integrated Device Technology)    | RFQ |
|  | Part#: 9FGL839AKILFT<br>Description: IC CLOCK GENERATOR 48MLF         | Manufacturers: IDT (Integrated Device Technology)    | RFQ |
|  | Part#: 9FGL0841AKILF<br>Description: IC CLOCK GENERATOR 3.3V          | Manufacturers: IDT (Integrated Device Technology)    | RFQ |
|  | Part#: 9FGL0851BKILFT<br>Description: IC CLOCK GENERATOR 48VFQFP      | Manufacturers: IDT (Integrated Device Technology)    | RFQ |
|  | Part#: 9FGP202AKLF<br>Description: IC FREQ TIMING GENERATOR 40VFQFN   | Manufacturers: IDT (Integrated Device Technology)    | RFQ |
|  | Part#: 9FGL0841AKILFT<br>Description: IC CLOCK GENERATOR 48-VFQFPN    | Manufacturers: IDT (Integrated Device Technology)    | RFQ |

| Related keywords for 9FGL08P1A000KILFT |                                      |                             |                                    |
|----------------------------------------|--------------------------------------|-----------------------------|------------------------------------|
| IDT (Integrated Device Technology)     | 9FGL08P1A000KILFT distributor        | 9FGL08P1A000KILFT supplier  | 9FGL08P1A000KILFT price            |
| 9FGL08P1A000KILFT                      | 9FGL08P1A000KILFT download datasheet | 9FGL08P1A000KILFT datasheet | 9FGL08P1A000KILFT stock            |
| buy 9FGL08P1A000KILFT                  | IDT (Integrated Device Technology)   | IDT 9FGL08P1A000KILFT       | IDT (Integrated Device Technology) |
|                                        | 9FGL08P1A000KILFT                    |                             | 9FGL08P1A000KILFT                  |
| IDT, Integrated Device Technology Inc  | Integrated Device Technology (IDT)   |                             |                                    |
| 9FGL08P1A000KILFT                      | 9FGL08P1A000KILFT                    |                             |                                    |