



**IDT**  
Integrated Device Technology

**IDT (Integrated Device)**

**Technology)**



**IDT**  
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## 74FCT3807SPYGI

Zenbakiaren zenbakia:

Fabrikatzaileak / Marka:

Produktuaren Deskribapena

Fitxak:

RoHS egoera

Ontziatik aurrera

Bidalketa Bidea

74FCT3807SPYGI

IDT (Integrated Device Technology)

IC CLOCK BUFFER 20-SSOP

 74FCT3807SPYGI.pdf

 Lead free / RoHS betez


Hong Kong

DHL/Fedex/TNT/UPS/EMS

[AURREKONTUEN ESKAERA](#)

Irudia ordezkari izan daiteke. Ikusi produktuaren zehetasunetarako zehaztapenak.










### 74FCT3807SPYGIren zehaztapenak

|   |  |
|---|--|
| ZENBAKIAREN ZENBAKIA                    | 74FCT3807SPYGI   |
| FABRIKATZAILEA                          | IDT (Integrated Device Technology)   |
| DESKRIBAPENA                            | IC CLOCK BUFFER 20-SSOP  |
| LEAD FREE STATUS / ROHS EGOERA          | Lead free / RoHS betez   |
| DATUEN FITXA                            |  74FCT3807SPYGI.pdf |
| TENTSIOA - HORNIDURA                    | 1.71 V ~ 3.45 V  |
| MOTA                                    | Fanout Buffer (Distribution)   |
| SERIES                                  | 74FCT  |
| RATIO - INPUT: IRTEERA                  | 1:10   |
| IRTEERA                                 | CMOS, TTL  |
| TENPERATURA OPERATIBOA                  | -40°C ~ 105°C  |
| ZIRKUITU KOPURUA                        | 1  |
| HEZETASUNAREN SENTIKORTASUN MAILA (MSL) | 1 (Unlimited)  |
| FABRIKATZAILEAREN LEAD TIME ESTANDARRA  | 12 Weeks   |
| LEAD FREE STATUS / ROHS EGOERA          | Lead free / RoHS Compliant   |
| SARRERAKO                               | LVTTTL   |
| MAIZTASUNA - GEH                        | 200MHz   |
| DIFERENTZIALA - SARRERA: IRTEERA        | No/No  |
| DESKRIBAPEN ZEHATZA                     | Clock Fanout Buffer (Distribution) IC 1:10 200MHz  |

### Erlazionatutako etiketak

|  |   |   |
|--|---|---|
| IDT (Integrated Device Technology) 74FCT3807SPYGI    | 74FCT3807SPYGI banatzailea                        | 74FCT3807SPYGI hornitzailea                             |
| 74FCT3807SPYGI prezioa                               | 74FCT3807SPYGI Irudiak                            | 74FCT3807SPYGI irudia                                   |
| 74FCT3807SPYGI PDF Fitxa                             | 74FCT3807SPYGI Deskargatu Fitxa                   | 74FCT3807SPYGI Fitxa-orria                              |
| 74FCT3807SPYGI Stock                                 | Erosi 74FCT3807SPYGI                              | Erosi IDT (Integrated Device Technology) 74FCT3807SPYGI |
| IDT (Integrated Device Technology) 74FCT3807SPYGI    | IDT (Integrated Device Technology) hornitzailea   | IDT (Integrated Device Technology) Banatzailea          |
| IDT (Integrated Device Technology) 74FCT3807SPYGI    | IDT 74FCT3807SPYGI                                | IDT (Integrated Device Technology) 74FCT3807SPYGI       |
| IDT, Integrated Device Technology Inc 74FCT3807SPYGI | Integrated Device Technology (IDT) 74FCT3807SPYGI |   |

### Produktu erlazioatuak

|  |  |
|--|--|
|  <p><b>74FCT3807SOG</b><br/>fabrikatzaileak: IDT (Integrated Device Technology)<br/>deskribapena: IC CLK BUFFER 1:10 100MHZ 20SOIC<br/>Stocean: 299 pcs</p> <p style="text-align: center;"><a href="#" style="background-color: #ccc; padding: 2px 5px;">RFQ</a></p>       |  <p><b>74FCT3807SOGI8</b><br/>fabrikatzaileak: IDT (Integrated Device Technology)<br/>deskribapena: IC CLK BUFFER 1:10 100MHZ 20SOIC<br/>Stocean: Out stock</p> <p style="text-align: center;"><a href="#" style="background-color: #ccc; padding: 2px 5px;">RFQ</a></p>  |
|  <p><b>74FCT3807SOG8</b><br/>fabrikatzaileak: IDT (Integrated Device Technology)<br/>deskribapena: IC CLK BUFFER 1:10 100MHZ 20SOIC<br/>Stocean: Out stock</p> <p style="text-align: center;"><a href="#" style="background-color: #ccc; padding: 2px 5px;">RFQ</a></p>    |  <p><b>74FCT3807SQGI8</b><br/>fabrikatzaileak: IDT (Integrated Device Technology)<br/>deskribapena: IC CLOCK BUFFER 20-QSOP<br/>Stocean: Out stock</p> <p style="text-align: center;"><a href="#" style="background-color: #ccc; padding: 2px 5px;">RFQ</a></p>           |
|  <p><b>74FCT3807SPGGI</b><br/>fabrikatzaileak: IDT (Integrated Device Technology)<br/>deskribapena: IC CLOCK BUFFER 20-TSSOP<br/>Stocean: Out stock</p> <p style="text-align: center;"><a href="#" style="background-color: #ccc; padding: 2px 5px;">RFQ</a></p>           |  <p><b>74FCT3807SPYGI8</b><br/>fabrikatzaileak: IDT (Integrated Device Technology)<br/>deskribapena: IC CLOCK BUFFER 20-SSOP<br/>Stocean: Out stock</p> <p style="text-align: center;"><a href="#" style="background-color: #ccc; padding: 2px 5px;">RFQ</a></p>          |
|  <p><b>74FCT3807SQGI</b><br/>fabrikatzaileak: IDT (Integrated Device Technology)<br/>deskribapena: IC CLOCK BUFFER 20-QSOP<br/>Stocean: Out stock</p> <p style="text-align: center;"><a href="#" style="background-color: #ccc; padding: 2px 5px;">RFQ</a></p>             |  <p><b>74FCT3807SOGI</b><br/>fabrikatzaileak: IDT (Integrated Device Technology)<br/>deskribapena: IC CLK BUFFER 1:10 100MHZ 20SOIC<br/>Stocean: Out stock</p> <p style="text-align: center;"><a href="#" style="background-color: #ccc; padding: 2px 5px;">RFQ</a></p>   |
|  <p><b>74FCT388915TCJG</b><br/>fabrikatzaileak: IDT (Integrated Device Technology)<br/>deskribapena: IC PLL CLK GENERATOR 3ST 28-PLCC<br/>Stocean: 16 pcs</p> <p style="text-align: center;"><a href="#" style="background-color: #ccc; padding: 2px 5px;">RFQ</a></p>     |  <p><b>74FCT388915TBJG</b><br/>fabrikatzaileak: IDT (Integrated Device Technology)<br/>deskribapena: IC PLL CLK GENERATOR 3ST 28-PLCC<br/>Stocean: Out stock</p> <p style="text-align: center;"><a href="#" style="background-color: #ccc; padding: 2px 5px;">RFQ</a></p> |
|  <p><b>74FCT388915TBJG8</b><br/>fabrikatzaileak: IDT (Integrated Device Technology)<br/>deskribapena: IC PLL CLK GENERATOR 3ST 28-PLCC<br/>Stocean: Out stock</p> <p style="text-align: center;"><a href="#" style="background-color: #ccc; padding: 2px 5px;">RFQ</a></p> |  <p><b>74FCT3807SPGGI8</b><br/>fabrikatzaileak: IDT (Integrated Device Technology)<br/>deskribapena: IC CLOCK BUFFER 20-TSSOP<br/>Stocean: Out stock</p> <p style="text-align: center;"><a href="#" style="background-color: #ccc; padding: 2px 5px;">RFQ</a></p>         |