



IDT (Integrated Device

2308-1DCG8

Številka dela:

2308-1DCG8

Proizvajalec / znamka:

IDT (Integrated Device Technology)


Opis izdelka

IC CLK MLTPLR ZDB 1:8 16SOIC

Podatkovni listi:

 2308-1DCG8.pdf

Status RoHS

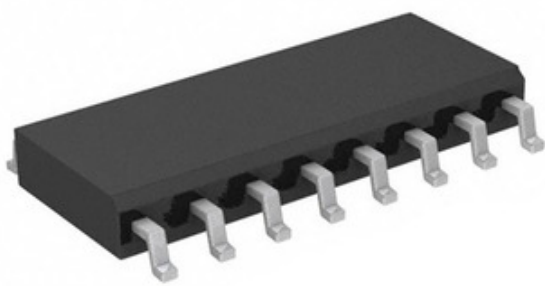
 Brez svinca / RoHS

Iz ladje

Hong Kong


Način pošiljanja

DHL/Fedex/TNT/UPS/EMS

Technology)

Slika je lahko reprezentativna. Oglejte si specifikacije za podrobnosti izdelka.













ZAHTEVA ZA PONUDBO**Specifikacije 2308-1DCG8**

| | |
|-------------------------------------|--|
| ŠTEVILKA DELA | 2308-1DCG8 |
| PROIZVAJALEC | IDT (Integrated Device Technology) |
| OPIS | IC CLK MLTPLR ZDB 1:8 16SOIC |
| STATUS SVOBODNEGA STATUSA / ROHS | Brez svinca / RoHS |
| PODATKOVNI LIST |  2308-1DCG8.pdf |
| NAPETOST - OSKRBA | 3 V ~ 3.6 V |
| TIP | Multiplier, Zero Delay Buffer |
| PAKET NAPRAVE ZA DOBAVITELJA | 16-SOIC |
| SERIJA | - |
| RAZMERJE - VHOD: IZHOD | 1:8 |
| PAKIRANJE | Tape & Reel (TR) |
| PAKET / PRIMER | 16-SOIC (0.154", 3.90mm Width) |
| PLL | Yes with Bypass |
| IZHOD | LVTTTL |
| DRUGA IMENA | IDT2308-1DCG8 IDT2308-1DCG8-ND |
| DELOVNA TEMPERATURA | 0°C ~ 70°C |
| ŠTEVILO VEZIJ | 1 |
| TIP MONTAŽE | Surface Mount |
| RAVEN OBČUTLJIVOSTI NA VLAGO (MSL) | 1 (Unlimited) |
| PROIZVAJALEC STANDARDNI ČAS VODENJA | 12 Weeks |
| STATUS SVOBODNEGA STATUSA / ROHS | Lead free / RoHS Compliant |
| VNOS | LVTTTL |
| FREKVENCA - MAKS | 133.3MHz |
| RAZDELILNIK / MNOŽITELJ | No/No |
| DIFERENCIAL - VHOD: IZHOD | No/No |
| ŠTEVILKA OSNOVNEGA DELA | IDT2308-1 |

Sorodne oznake

| | | |
|--|---|--|
| IDT (Integrated Device Technology) 2308-1DCG8 | 2308-1DCG8 Distributer | 2308-1DCG8 Dobavitelj |
| Cena 2308-1DCG8 | Slike 2308-1DCG8 | Slika 2308-1DCG8 |
| 2308-1DCG8 PDF podatkovni list | 2308-1DCG8 Prenos podatkovnega lista | Podatkovni list 2308-1DCG8 |
| Zaloga 2308-1DCG8 | Nakup 2308-1DCG8 | Kupi IDT (Integrated Device Technology) 2308-1DCG8 |
| IDT (Integrated Device Technology) 2308-1DCG8 | IDT (Integrated Device Technology) Dobavitelj | IDT (Integrated Device Technology) Distributer |
| IDT (Integrated Device Technology) 2308-1DCG8 | IDT 2308-1DCG8 | IDT (Integrated Device Technology) 2308-1DCG8 |
| IDT, Integrated Device Technology Inc 2308-1DCG8 | Integrated Device Technology (IDT) 2308-1DCG8 | |

Podobni izdelki

| | |
|---|---|
|  <p>2308-1-00-80-00-00-07-0 Proizvajalci: Mill-Max Opis: TERM TURRET SNG Na zalogi: Out stock</p> <p>RFQ</p> |  <p>2308-1HDCG Proizvajalci: IDT (Integrated Device Technology) Opis: IC CLK MLTPLR ZDB 1:8 16SOIC Na zalogi: Out stock</p> <p>RFQ</p> |
|  <p>2308-1DCG Proizvajalci: IDT (Integrated Device Technology) Opis: IC CLK MLTPLR ZDB 1:8 16SOIC Na zalogi: Out stock</p> <p>RFQ</p> |  <p>2308-1HDCG18 Proizvajalci: IDT (Integrated Device Technology) Opis: IC CLK MLTPLR ZDB 1:8 16SOIC Na zalogi: Out stock</p> <p>RFQ</p> |
|  <p>2308-12MMX55M Proizvajalci: 3M Opis: TAPE MASKING NATURAL 0.47"X 60YD Na zalogi: Out stock</p> <p>RFQ</p> |  <p>2308-18MMX55M Proizvajalci: 3M Opis: TAPE MASKING NATURAL 0.71"X 60YD Na zalogi: 48 pcs</p> <p>RFQ</p> |
|  <p>2308-1-00-50-00-00-07-0 Proizvajalci: Mill-Max Opis: TERM TURRET SINGLE L=3.96MM Na zalogi: Out stock</p> <p>RFQ</p> |  <p>2308-1DCG18 Proizvajalci: IDT (Integrated Device Technology) Opis: IC CLK MLTPLR ZDB 1:8 16SOIC Na zalogi: Out stock</p> <p>RFQ</p> |
|  <p>2308-1DCGI Proizvajalci: IDT (Integrated Device Technology) Opis: IC CLK MLTPLR ZDB 1:8 16SOIC Na zalogi: Out stock</p> <p>RFQ</p> |  <p>2308-1HDCGI Proizvajalci: IDT (Integrated Device Technology) Opis: IC CLK MLTPLR ZDB 1:8 16SOIC Na zalogi: Out stock</p> <p>RFQ</p> |
|  <p>2308-1HDCG8 Proizvajalci: IDT (Integrated Device Technology) Opis: IC CLK MLTPLR ZDB 1:8 16SOIC Na zalogi: Out stock</p> <p>RFQ</p> |  <p>2308-1-00-44-00-00-07-0 Proizvajalci: Mill-Max Opis: TERM TURRET SINGLE L=3.96MM Na zalogi: Out stock</p> <p>RFQ</p> |