



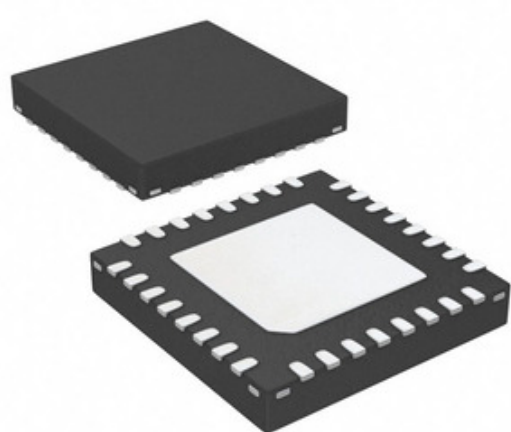
IDT (Integrated Device Technology)

813N252AKI-04LF

| | |
|------------------------|------------------------------------|
| Številka dela: | 813N252AKI-04LF |
| Proizvajalec / znamka: | IDT (Integrated Device Technology) |
| Opis izdelka | IC VCXO ATTENUATOR/MULT 32VFQFPN |
| Podatkovni listi: | 813N252AKI-04LF.pdf |
| Status RoHS | Skladen brez svinca / RoHS |
| Stanje zalog | 2901 pcs stock |
| Iz ladje | Hong Kong |
| Način pošiljanja | DHL/Fedex/TNT/UPS/EMS |

[ZAHTEVA ZA PONUDBO](#)

Technology)



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

Specifikacije 813N252AKI-04LF

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|------------------------------------|--|
| ŠTEVILKA DELA | 813N252AKI-04LF |
| PROIZVAJALEC | IDT (Integrated Device Technology) |
| OPIS | IC VCXO ATTENUATOR/MULT 32VFQFPN |
| STATUS SVOBODNEGA STATUSA / ROHS | Skladen brez svinca / RoHS |
| KOLIČINA NA VOLJO | 2901 pcs |
| PODATKOVNI LIST | 813N252AKI-04LF.pdf |
| NAPETOST - OSKRBA | 3.135 V ~ 3.465 V |
| PAKET NAPRAVE ZA DOBAVITELJA | 32-VFQFPN (5x5) |
| SERIJA | FemtoClock® NG |
| RAZMERJE - VHOD: IZHOD | 2:2 |
| PAKIRANJE | Tray |
| PAKET / PRIMER | 32-VFQFN Exposed Pad |
| PLL | Yes |
| IZHOD | LVDS, LVPECL |
| DRUGA IMENA | 800-2671 ICS813N252AKI-04LF ICS813N252AKI-04LF-ND ICS813N252AKI04LF |
| DELOVNA TEMPERATURA | -40°C ~ 85°C |
| ŠTEVILO VEZIJ | 1 |
| TIP MONTAŽE | Surface Mount |
| RAVEN OBČUTLJIVOSTI NA VLAGO (MSL) | 3 (168 Hours) |
| STATUS SVOBODNEGA STATUSA / ROHS | Lead free / RoHS Compliant |
| VNOS | HCSSL, LVDS, LVHSTL, LVPECL, SSTL |
| FREKVENCA - MAKS | 312.5MHz |
| RAZDELILNIK / MNOŽITELJ | Yes/No |
| DIFERENCIAL - VHOD: IZHOD | Yes/Yes |
| ŠTEVILKA OSNOVNEGA DELA | ICS813N252-04 |

Sorodne oznake

| | | |
|---|--|---|
| IDT (Integrated Device Technology) 813N252AKI-04LF | 813N252AKI-04LF Distributer | 813N252AKI-04LF Dobavitelj |
| Cena 813N252AKI-04LF | Slike 813N252AKI-04LF | Slika 813N252AKI-04LF |
| 813N252AKI-04LF PDF Datasheet | 813N252AKI-04LF Prenesi podatkovni list | 813N252AKI-04LF Datasheet |
| Zaloga 813N252AKI-04LF | Kupi 813N252AKI-04LF | Kupi IDT (Integrated Device Technology) 813N252AKI-04LF |
| IDT (Integrated Device Technology) 813N252AKI-04LF | IDT (Integrated Device Technology) Dobavitelj | Distributer IDT (Integrated Device Technology) |
| IDT (Integrated Device Technology) 813N252AKI-04LF | IDT 813N252AKI-04LF | IDT (Integrated Device Technology) 813N252AKI-04LF |
| IDT, Integrated Device Technology Inc 813N252AKI-04LF | Integrated Device Technology (IDT) 813N252AKI-04LF | |

Podobni izdelki

| | |
|---|---|
| <p>813N252BKI-04LF Proizvajalci: IDT (Integrated Device Technology) Opis: IC FEMTOCLOCK MULT NG 32VFQFPN Na zalogi: 2469 pcs</p> <p>RFQ</p> | <p>813972-4 Proizvajalci: Agastat Relays / TE Connectivity Opis: VALVE ASSY Na zalogi: 223 pcs</p> <p>RFQ</p> |
| <p>81393.99.01 Proizvajalci: General Cable Opis: 2/0-3 TYPE W 2KV-BLK-LL RL Na zalogi: 61633 pcs</p> <p>RFQ</p> | <p>813N252AKI-04LFT Proizvajalci: IDT (Integrated Device Technology) Opis: IC VCXO ATTENUATOR/MULT 32VFQFPN Na zalogi: 6987 pcs</p> <p>RFQ</p> |
| <p>813N252BKI-04LFT Proizvajalci: IDT (Integrated Device Technology) Opis: IC FEMTOCLOCK MULT NG 32VFQFPN Na zalogi: 4160 pcs</p> <p>RFQ</p> | <p>81394.99.01 Proizvajalci: General Cable Opis: 2/0-4 TYPE W 2KV-BLK-LL RL Na zalogi: 128016 pcs</p> <p>RFQ</p> |
| <p>813N252CKI-02LFT Proizvajalci: IDT (Integrated Device Technology) Opis: IC JITTER ATTENUATOR 32VFQFPN Na zalogi: 5148 pcs</p> <p>RFQ</p> | <p>8138FO 0601000 Proizvajalci: Belden Opis: CBL 8PR 28AWG SHLD Na zalogi: 43 pcs</p> <p>RFQ</p> |
| <p>813N252CKI-02LF Proizvajalci: IDT (Integrated Device Technology) Opis: IC JITTER ATTENUATOR 32VFQFPN Na zalogi: 2436 pcs</p> <p>RFQ</p> | <p>81394.XX.01 Proizvajalci: General Cable Opis: 2/0-4 TYPE W 600V-2KV-BLK-MISC Na zalogi: 50033 pcs</p> <p>RFQ</p> |
| <p>81395.99.01 Proizvajalci: General Cable Opis: 2/0-5 TYPE W 2KV-BLK-LL RL Na zalogi: 82368 pcs</p> <p>RFQ</p> | <p>813N252DKI-02LF Proizvajalci: IDT (Integrated Device Technology) Opis: IC JITTER ATTENUATOR 32VFQFPN Na zalogi: 7186 pcs</p> <p>RFQ</p> |