



8N4QV01KG-0135CDI

| | |
|---------------------|---|
| Nombor Bahagian: | 8N4QV01KG-0135CDI |
| Pengilang / jenama: | IDT (Integrated Device Technology) |
| Penerangan Produk | IC OSC VCXO QD FREQ 10CLCC |
| | 1.8N4QV01KG-0135CDI.pdf |
| | 2.8N4QV01KG-0135CDI.pdf |
| Helaian data: | |
| Status RoHS | Mengandungi plumbum / RoHS tidak patuh |
| Kedaaan Stok | 4146 pcs stock |
| Kapal Dari | Hong Kong |
| Cara Penghantaran | DHL/Fedex/TNT/UPS/EMS |

PERMINTAAN UNTUK SEBUT HARGA

Imej mungkin perwakilan. Lihat spesifikasi untuk butiran produk.

Spesifikasi 8N4QV01KG-0135CDI

| | |
|-------------------------------------|--|
| NOMBOR BAHAGIAN | 8N4QV01KG-0135CDI |
| PENGLUAR | IDT (Integrated Device Technology) |
| PENERANGAN | IC OSC VCXO QD FREQ 10CLCC |
| STATUS STATUS PERCUMA / ROSH STATUS | Mengandungi plumbum / RoHS tidak patuh |
| KUANTITI TERSEDIA | 4146 pcs |
| LEMBARAN DATA | 1.8N4QV01KG-0135CDI.pdf 2.8N4QV01KG-0135CDI.pdf |
| VOLTAN - BEKALAN | 3.135 V ~ 3.465 V |
| JENIS | VCXO |
| PEMBEKAL PERANTI PAKEJ | 10-CLCC (7x5) |
| SIRI | FemtoClock® NG |
| PEMBUNGKUSAN | Tray |
| PAKEJ / KES | 10-CLCC |
| NAMA LAIN | IDT8N4QV01KG-0135CDI IDT8N4QV01KG-0135CDI-ND |
| SUHU OPERASI | -40°C ~ 85°C |
| PEMASANGAN JENIS | Surface Mount |
| TAHAP SENSITIVITI LEMBAPAN (MSL) | 1 (Unlimited) |
| STATUS STATUS PERCUMA / ROSH STATUS | Contains lead / RoHS non-compliant |
| KEKERAPAN | 25MHz, 40MHz, 50MHz, 100MHz |
| PENERANGAN TERPERINCI | VCXO IC 25MHz, 40MHz, 50MHz, 100MHz 10-CLCC (7x5) |
| SEMASA - BEKALAN | 160mA |
| COUNT | - |

Tag berkaitan

| | | |
|---|--|---|
| IDT (Integrated Device Technology) 8N4QV01KG-0135CDI | Pengedar 8N4QV01KG-0135CDI | Pembekal 8N4QV01KG-0135CDI |
| Harga 8N4QV01KG-0135CDI | Gambar 8N4QV01KG-0135CDI | Imej 8N4QV01KG-0135CDI |
| Datasheet PDF 8N4QV01KG-0135CDI | Muat turun Datasheet 8N4QV01KG-0135CDI | Datasheet 8N4QV01KG-0135CDI |
| Stok 8N4QV01KG-0135CDI | Beli 8N4QV01KG-0135CDI | Beli IDT (Integrated Device Technology) 8N4QV01KG-0135CDI |
| IDT (Integrated Device Technology) 8N4QV01KG-0135CDI | Pembekal IDT (Integrated Device Technology) | Pengedar IDT (Integrated Device Technology) |
| IDT (Integrated Device Technology) 8N4QV01KG-0135CDI | IDT 8N4QV01KG-0135CDI | IDT (Integrated Device Technology) 8N4QV01KG-0135CDI |
| IDT, Integrated Device Technology Inc 8N4QV01KG-0135CDI | Integrated Device Technology (IDT) 8N4QV01KG-0135CDI | |

Produk Berkaitan

| | |
|--|--|
| <p>8N4QV01KG-0133CDI Pengilang: IDT (Integrated Device Technology) Penerangan: IC OSC VCXO QD FREQ 10CLCC Dalam stok: 3683 pcs RFQ</p> | <p>8N4QV01KG-0135CDI8 Pengilang: IDT (Integrated Device Technology) Penerangan: IC OSC VCXO QD FREQ 10CLCC Dalam stok: 5327 pcs RFQ</p> |
| <p>8N4QV01KG-0133CDI8 Pengilang: IDT (Integrated Device Technology) Penerangan: IC OSC VCXO QD FREQ 10CLCC Dalam stok: 4254 pcs RFQ</p> | <p>8N4QV01KG-0134CDI8 Pengilang: IDT (Integrated Device Technology) Penerangan: IC OSC VCXO QD FREQ 10CLCC Dalam stok: 5191 pcs RFQ</p> |
| <p>8N4QV01KG-0134CDI Pengilang: IDT (Integrated Device Technology) Penerangan: IC OSC VCXO QD FREQ 10CLCC Dalam stok: 4665 pcs RFQ</p> | <p>8N4QV01KG-0138CDI Pengilang: IDT (Integrated Device Technology) Penerangan: IC OSC VCXO QD FREQ 10CLCC Dalam stok: 3754 pcs RFQ</p> |
| <p>8N4QV01KG-0137CDI Pengilang: IDT (Integrated Device Technology) Penerangan: IC OSC VCXO QD FREQ 10CLCC Dalam stok: 3996 pcs RFQ</p> | <p>8N4QV01KG-0132CDI Pengilang: IDT (Integrated Device Technology) Penerangan: IC OSC VCXO QD FREQ 10CLCC Dalam stok: 3748 pcs RFQ</p> |
| <p>8N4QV01KG-0136CDI Pengilang: IDT (Integrated Device Technology) Penerangan: IC OSC VCXO QD FREQ 10CLCC Dalam stok: 4308 pcs RFQ</p> | <p>8N4QV01KG-0136CDI8 Pengilang: IDT (Integrated Device Technology) Penerangan: IC OSC VCXO QD FREQ 10CLCC Dalam stok: 4235 pcs RFQ</p> |
| <p>8N4QV01KG-0137CDI8 Pengilang: IDT (Integrated Device Technology) Penerangan: IC OSC VCXO QD FREQ 10CLCC Dalam stok: 5143 pcs RFQ</p> | <p>8N4QV01KG-0132CDI8 Pengilang: IDT (Integrated Device Technology) Penerangan: IC OSC VCXO QD FREQ 10CLCC Dalam stok: 4312 pcs RFQ</p> |