



IDT (Integrated Device Technology)

Technology)



8N3QV01EG-0052CDI8

Nambari ya Sehemu: 8N3QV01EG-0052CDI8
 Mtengenezaji / Brand: IDT (Integrated Device Technology)
 Maelezo ya bidhaa: IC OSC VCXO QD FREQ 10CLCC
[PDF 1.8N3QV01EG-0052CDI8.pdf](#)
[PDF 2.8N3QV01EG-0052CDI8.pdf](#)
 Ina lead / RoHS isiyo ya kuzingatia
 Hali ya RoHS: Hong Kong
 Meli Kutoka: Hong Kong
 Njia ya Uhamisho: DHL/Fedex/TNT/UPS/EMS

OMBI LA NUKUU

Picha inaweza kuwa uwakilishi. Angalia maelezo ya maelezo ya bidhaa.

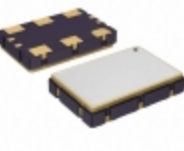
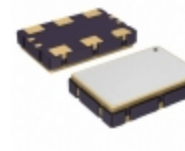
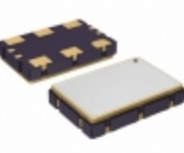
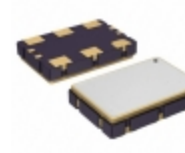

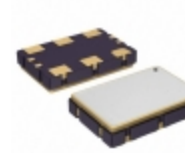






Ufafanuzi wa 8N3QV01EG-0052CDI8

NAMBARI YA SEHEMU	8N3QV01EG-0052CDI8
MTENGENEZAJI	IDT (Integrated Device Technology)
MAELEZO	IC OSC VCXO QD FREQ 10CLCC
HALI YA BURE YA BURE / HALI YA ROHS	Ina lead / RoHS isiyo ya kuzingatia
KARATASI YA DATA	PDF 1.8N3QV01EG-0052CDI8.pdf PDF 2.8N3QV01EG-0052CDI8.pdf
UGAVI WA VOLTAGE	3.135 V ~ 3.465 V
WEKA	VCXO
DUKA LA KIFAA CHA WASAMBAZAJI	10-CLCC (7x5)
MFULULIZO	FemtoClock® NG
UFUNGAJI	Tape & Reel (TR)
PAKET / UCHUNGUZI	10-CLCC
MAJINA MENGINE	IDT8N3QV01EG-0052CDI8 IDT8N3QV01EG-0052CDI8-ND
JOTO LA UENDESHAJI	-40°C ~ 85°C
AINA YA KUINUA	Surface Mount
KIWANGO CHA SENSITIVITY MOISTURE (MSL)	1 (Unlimited)
HALI YA BURE YA BURE / HALI YA ROHS	Contains lead / RoHS non-compliant
UPEPO	425MHz, 212.5MHz, 106.25MHz, 159.375MHz
MAELEZO YA KINA	VCXO IC 425MHz, 212.5MHz, 106.25MHz, 159.375MHz 10-CLCC (7x5)
UGAVI WA SASA	150mA
HESABU	-

Tags kuhusiana

IDT (Integrated Device Technology) 8N3QV01EG-0052CDI8	Msambazaji wa 8N3QV01EG-0052CDI8	Mtoaji wa 8N3QV01EG-0052CDI8
Bei ya 8N3QV01EG-0052CDI8	Picha za 8N3QV01EG-0052CDI8	Picha ya 8N3QV01EG-0052CDI8
Datasheet ya PDF ya 8N3QV01EG-0052CDI8	Datasheet ya kupakua 8N3QV01EG-0052CDI8	Datasheet ya 8N3QV01EG-0052CDI8
8N3QV01EG-0052CDI8 Hisa	Nunua 8N3QV01EG-0052CDI8	Nunua IDT (Integrated Device Technology) 8N3QV01EG-0052CDI8
IDT (Integrated Device Technology) 8N3QV01EG-0052CDI8	Mtoaji wa IDT (Integrated Device Technology)	Msambazaji wa IDT (Integrated Device Technology)
IDT (Integrated Device Technology) 8N3QV01EG-0052CDI8	IDT 8N3QV01EG-0052CDI8	IDT (Integrated Device Technology) 8N3QV01EG-0052CDI8
IDT, Integrated Device Technology Inc 8N3QV01EG-0052CDI8	Integrated Device Technology (IDT) 8N3QV01EG-0052CDI8	

Bidhaa zinazohusiana

 <p>8N3QV01EG-0055CDI Wazalishaji: IDT (Integrated Device Technology) Maelezo: IC OSC VCXO QD FREQ 10CLCC Katika hisa: Out stock RFQ</p>	 <p>8N3QV01EG-0050CDI Wazalishaji: IDT (Integrated Device Technology) Maelezo: IC OSC VCXO QD FREQ 10CLCC Katika hisa: Out stock RFQ</p>
 <p>8N3QV01EG-0052CDI Wazalishaji: IDT (Integrated Device Technology) Maelezo: IC OSC VCXO QD FREQ 10CLCC Katika hisa: Out stock RFQ</p>	 <p>8N3QV01EG-0051CDI8 Wazalishaji: IDT (Integrated Device Technology) Maelezo: IC OSC VCXO QD FREQ 10CLCC Katika hisa: Out stock RFQ</p>
 <p>8N3QV01EG-0054CDI Wazalishaji: IDT (Integrated Device Technology) Maelezo: IC OSC VCXO QD FREQ 10CLCC Katika hisa: Out stock RFQ</p>	 <p>8N3QV01EG-0053CDI Wazalishaji: IDT (Integrated Device Technology) Maelezo: IC OSC VCXO QD FREQ 10CLCC Katika hisa: Out stock RFQ</p>
 <p>8N3QV01EG-0054CDI8 Wazalishaji: IDT (Integrated Device Technology) Maelezo: IC OSC VCXO QD FREQ 10CLCC Katika hisa: Out stock RFQ</p>	 <p>8N3QV01EG-0053CDI8 Wazalishaji: IDT (Integrated Device Technology) Maelezo: IC OSC VCXO QD FREQ 10CLCC Katika hisa: Out stock RFQ</p>
 <p>8N3QV01EG-0055CDI8 Wazalishaji: IDT (Integrated Device Technology) Maelezo: IC OSC VCXO QD FREQ 10CLCC Katika hisa: Out stock RFQ</p>	 <p>8N3QV01EG-0049CDI8 Wazalishaji: IDT (Integrated Device Technology) Maelezo: IC OSC VCXO QD FREQ 10CLCC Katika hisa: Out stock RFQ</p>
 <p>8N3QV01EG-0051CDI Wazalishaji: IDT (Integrated Device Technology) Maelezo: IC OSC VCXO QD FREQ 10CLCC Katika hisa: Out stock RFQ</p>	 <p>8N3QV01EG-0050CDI8 Wazalishaji: IDT (Integrated Device Technology) Maelezo: IC OSC VCXO QD FREQ 10CLCC Katika hisa: Out stock RFQ</p>