

IDT
Integrated Device Technology

IDT (Integrated Device

Technology)

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8N3SV75LC-0029CDI8

Gawo la Nambala: 8N3SV75LC-0029CDI8
 Wopanga / Chinthu: IDT (Integrated Device Technology)
 Mafotokozedwe Akatundu: IC OSC VCXO 155.52MHZ 6-CLCC
 Datasheets: [1.8N3SV75LC-0029CDI8.pdf](#)
[2.8N3SV75LC-0029CDI8.pdf](#)
 Mkhalidwe wa RoHS: Kutsogolera / RoHS Kumvera
 Zolembe: 5363 pcs stock
 Chombo Chochokera: Hong Kong
 Njira Yopereker: DHL/Fedex/TNT/UPS/EMS

PEMPHO LA QUOTATION

Chithunzi chingakhale choyimira. Onani ndondomeko zogwiritsira ntchito mankhwala.

Mafotokozedwe a 8N3SV75LC-0029CDI8

GAWO LA NAMBALA	8N3SV75LC-0029CDI8
WOPANGA	IDT (Integrated Device Technology)
KUFOTOKOZERA	IC OSC VCXO 155.52MHZ 6-CLCC
MKHALIDWE WOPANDA UFULU / MKHALIDWE WA ROHS	Kutsogolera / RoHS Kumvera
CHIWERENGERO CHIPEZEKA	5363 pcs
TSAMBA LAZAMBIRI	1.8N3SV75LC-0029CDI8.pdf 2.8N3SV75LC-0029CDI8.pdf
MPHAMVU - ZOPEREKA	2.375 V ~ 2.625 V
LEMBANI	VCXO
PHUKUSI LA CHIPANGIZO CHOTHANDIZIRA	6-CLCC (7x5)
MNDANDANDA	FemtoClock® NG
KUPAKA	Tape & Reel (TR)
PHUKUSI / MLANDUWU	6-CLCC
MAINA ENA	IDT8N3SV75LC-0029CDI8 IDT8N3SV75LC-0029CDI8-ND
KUTENTHA KWAMBIRI	-40°C ~ 85°C
MTUNDU WOKWERA	Surface Mount
MPHUNO YOPANDA CHISOKONEZO (MSL)	1 (Unlimited)
MKHALIDWE WOPANDA UFULU / MKHALIDWE WA ROHS	Lead free / RoHS Compliant
KUSINTHASINTHA	155.52MHz
KUFOTOKOZEDWA KWAMBIRI	VCXO IC 155.52MHz 6-CLCC (7x5)
ZAMAKONO - SUPPLY	120mA
CHIWERENGERO	-
CHIGAWO CHOYAMBIRA	IDT8N3SV75LC

Matanthauzo okhudzana

IDT (Integrated Device Technology) 8N3SV75LC-0029CDI8	AAAA Distributor	8N3SV75LC-0029CDI8 Wopereka
8N3SV75LC-0029CDI8 Mtengo	8N3SV75LC-0029CDI8 Zithunzi	8N3SV75LC-0029CDI8 Image
8N3SV75LC-0029CDI8 PDF Datasheet	8N3SV75LC-0029CDI8 Dinani Datasheet	8N3SV75LC-0029CDI8 Datasheet
8N3SV75LC-0029CDI8 Stock	Gulani 8N3SV75LC-0029CDI8	Gulani IDT (Integrated Device Technology) 8N3SV75LC-0029CDI8
IDT (Integrated Device Technology) 8N3SV75LC-0029CDI8	IDT (Integrated Device Technology) Wogulitsa	IDT (Integrated Device Technology) Distributor
IDT (Integrated Device Technology) 8N3SV75LC-0029CDI8	IDT 8N3SV75LC-0029CDI8	IDT (Integrated Device Technology) 8N3SV75LC-0029CDI8
IDT, Integrated Device Technology Inc 8N3SV75LC-0029CDI8	Integrated Device Technology (IDT) 8N3SV75LC-0029CDI8	

Zogwirizana

<div style="display: flex; justify-content: space-between; align-items: center;"> <div> <p>8N3SV75LC-0030CDI8</p> <p>Opanga: IDT (Integrated Device Technology) Kufotokoza: IC OSC VCXO 312.5MHZ 6-CLCC Zilipo: 6119 pcs</p> <p style="background-color: #ccc; padding: 2px 10px; border-radius: 5px; display: inline-block;">RFQ</p> </div> </div>	<div style="display: flex; justify-content: space-between; align-items: center;"> <div> <p>8N3SV75LC-0028CDI</p> <p>Opanga: IDT (Integrated Device Technology) Kufotokoza: IC OSC VCXO 156.25MHZ 6-CLCC Zilipo: 5805 pcs</p> <p style="background-color: #ccc; padding: 2px 10px; border-radius: 5px; display: inline-block;">RFQ</p> </div> </div>
<div style="display: flex; justify-content: space-between; align-items: center;"> <div> <p>8N3SV75LC-0029CDI</p> <p>Opanga: IDT (Integrated Device Technology) Kufotokoza: IC OSC VCXO 155.52MHZ 6-CLCC Zilipo: 5729 pcs</p> <p style="background-color: #ccc; padding: 2px 10px; border-radius: 5px; display: inline-block;">RFQ</p> </div> </div>	<div style="display: flex; justify-content: space-between; align-items: center;"> <div> <p>8N3SV75LC-0031CDI</p> <p>Opanga: IDT (Integrated Device Technology) Kufotokoza: IC OSC VCXO 80MHZ 6-CLCC Zilipo: 6238 pcs</p> <p style="background-color: #ccc; padding: 2px 10px; border-radius: 5px; display: inline-block;">RFQ</p> </div> </div>
<div style="display: flex; justify-content: space-between; align-items: center;"> <div> <p>8N3SV75LC-0032CDI8</p> <p>Opanga: IDT (Integrated Device Technology) Kufotokoza: IC OSC VCXO 76.8MHZ 6-CLCC Zilipo: 6101 pcs</p> <p style="background-color: #ccc; padding: 2px 10px; border-radius: 5px; display: inline-block;">RFQ</p> </div> </div>	<div style="display: flex; justify-content: space-between; align-items: center;"> <div> <p>8N3SV75LC-0031CDI8</p> <p>Opanga: IDT (Integrated Device Technology) Kufotokoza: IC OSC VCXO 80MHZ 6-CLCC Zilipo: 6912 pcs</p> <p style="background-color: #ccc; padding: 2px 10px; border-radius: 5px; display: inline-block;">RFQ</p> </div> </div>
<div style="display: flex; justify-content: space-between; align-items: center;"> <div> <p>8N3SV75LC-0030CDI</p> <p>Opanga: IDT (Integrated Device Technology) Kufotokoza: IC OSC VCXO 312.5MHZ 6-CLCC Zilipo: 4698 pcs</p> <p style="background-color: #ccc; padding: 2px 10px; border-radius: 5px; display: inline-block;">RFQ</p> </div> </div>	<div style="display: flex; justify-content: space-between; align-items: center;"> <div> <p>8N3SV75LC-0032CDI</p> <p>Opanga: IDT (Integrated Device Technology) Kufotokoza: IC OSC VCXO 76.8MHZ 6-CLCC Zilipo: 5611 pcs</p> <p style="background-color: #ccc; padding: 2px 10px; border-radius: 5px; display: inline-block;">RFQ</p> </div> </div>
<div style="display: flex; justify-content: space-between; align-items: center;"> <div> <p>8N3SV75LC-0027CDI8</p> <p>Opanga: IDT (Integrated Device Technology) Kufotokoza: IC OSC VCXO 400MHZ 6-CLCC Zilipo: 6609 pcs</p> <p style="background-color: #ccc; padding: 2px 10px; border-radius: 5px; display: inline-block;">RFQ</p> </div> </div>	<div style="display: flex; justify-content: space-between; align-items: center;"> <div> <p>8N3SV75LC-0026CDI8</p> <p>Opanga: IDT (Integrated Device Technology) Kufotokoza: IC OSC VCXO 311.04MHZ 6-CLCC Zilipo: 6890 pcs</p> <p style="background-color: #ccc; padding: 2px 10px; border-radius: 5px; display: inline-block;">RFQ</p> </div> </div>
<div style="display: flex; justify-content: space-between; align-items: center;"> <div> <p>8N3SV75LC-0027CDI</p> <p>Opanga: IDT (Integrated Device Technology) Kufotokoza: IC OSC VCXO 400MHZ 6-CLCC Zilipo: 6233 pcs</p> <p style="background-color: #ccc; padding: 2px 10px; border-radius: 5px; display: inline-block;">RFQ</p> </div> </div>	<div style="display: flex; justify-content: space-between; align-items: center;"> <div> <p>8N3SV75LC-0028CDI8</p> <p>Opanga: IDT (Integrated Device Technology) Kufotokoza: IC OSC VCXO 156.25MHZ 6-CLCC Zilipo: 5805 pcs</p> <p style="background-color: #ccc; padding: 2px 10px; border-radius: 5px; display: inline-block;">RFQ</p> </div> </div>