



8N4SV76BC-0003CDI

Numero ng Bahagi: **8N4SV76BC-0003CDI**
 Paglalarawan ng Produkto: IC OSC VCXO 622.08MHZ 6-CLCC
 Katayuan ng RoHS: Lead libreng / RoHS compliant
 Mga Datasheet: [1.8N4SV76BC-0003CDI.pdf](#)
[2.8N4SV76BC-0003CDI.pdf](#)

Tagagawa / Brand: **IDT (Integrated Device Technology)**
 Ipadala Mula: **Hong Kong**
 Pagpapadala ng Way: **DHL/Fedex/TNT/UPS/EMS**

[ISUMITE ANG INQUIRY >](#)

Ang imahe ay maaaring representasyon.
 Tingnan ang mga pagtutukoy para sa mga detalye ng produkto.

Detalye ng Produkto

Numero ng Bahagi	8N4SV76BC-0003CDI	Manufacturer	IDT (Integrated Device Technology)
Paglalarawan	IC OSC VCXO 622.08MHZ 6-CLCC	Lead Free Status / Katayuan ng RoHS	Lead libreng / RoHS compliant
Data sheet	1.8N4SV76BC-0003CDI.pdf 2.8N4SV76BC-0003CDI.pdf		
Boltahe - Supply	2.375 V ~ 2.625 V	uri	VCXO
Supplier aparato Package	6-CLCC (7x5)	serye	FemtoClock® NG
packaging	Tray	Package / Kaso	6-CLCC
Ibang pangalan	IDT8N4SV76BC-0003CDI IDT8N4SV76BC-0003CDI-ND	operating Temperature	-40°C ~ 85°C
Salalayan Type	Surface Mount	Ang Sensitivity Level (MSL)	1 (Unlimited)
Lead Libreng Status / Katayuan ng RoHS	Lead free / RoHS Compliant	dalas	622.08MHz
Detalyadong Paglalarawan	VCXO IC 622.08MHz 6-CLCC (7x5)	Current - Supply	136mA
bilangin	-	Numero ng Base Bahagi	IDT8N4SV76BC

Kaugnay na Mga Produkto

<p>8N4SV76BC-0002CDI Mga Tagagawa: IDT (Integrated Device Technology) Paglalarawan: IC OSC VCXO 1228.8MHZ 6-CLCC I-download: 8N4SV76BC-0002CDI.pdf</p> <p>RFQ</p>	<p>8N4SV76BC-0001CDI8 Mga Tagagawa: IDT (Integrated Device Technology) Paglalarawan: IC OSC VCXO 125MHZ 6-CLCC I-download: 8N4SV76BC-0001CDI8.pdf</p> <p>RFQ</p>
<p>8N4SV76BC-0004CDI Mga Tagagawa: IDT (Integrated Device Technology) Paglalarawan: IC OSC VCXO 622.08MHZ 6-CLCC I-download: 8N4SV76BC-0004CDI.pdf</p> <p>RFQ</p>	<p>8N4SV76BC-0006CDI Mga Tagagawa: IDT (Integrated Device Technology) Paglalarawan: IC OSC VCXO 622.08MHZ 6-CLCC I-download: 8N4SV76BC-0006CDI.pdf</p> <p>RFQ</p>
<p>8N4SV76BC-0002CDI8 Mga Tagagawa: IDT (Integrated Device Technology) Paglalarawan: IC OSC VCXO 1228.8MHZ 6-CLCC I-download: 8N4SV76BC-0002CDI8.pdf</p> <p>RFQ</p>	<p>8N4SV76BC-0005CDI8 Mga Tagagawa: IDT (Integrated Device Technology) Paglalarawan: IC OSC VCXO 622.08MHZ 6-CLCC I-download: 8N4SV76BC-0005CDI8.pdf</p> <p>RFQ</p>
<p>8N4SV76BC-0004CDI8 Mga Tagagawa: IDT (Integrated Device Technology) Paglalarawan: IC OSC VCXO 622.08MHZ 6-CLCC I-download: 8N4SV76BC-0004CDI8.pdf</p> <p>RFQ</p>	<p>8N4SV76AC-0185CDI Mga Tagagawa: IDT (Integrated Device Technology) Paglalarawan: IC OSC VCXO 156.25MHZ 6CLCC I-download: 8N4SV76AC-0185CDI.pdf</p> <p>RFQ</p>
<p>8N4SV76BC-0001CDI Mga Tagagawa: IDT (Integrated Device Technology) Paglalarawan: IC OSC VCXO 125MHZ 6-CLCC I-download: 8N4SV76BC-0001CDI.pdf</p> <p>RFQ</p>	<p>8N4SV76BC-0005CDI Mga Tagagawa: IDT (Integrated Device Technology) Paglalarawan: IC OSC VCXO 622.08MHZ 6-CLCC I-download: 8N4SV76BC-0005CDI.pdf</p> <p>RFQ</p>
<p>8N4SV76AC-0185CDI8 Mga Tagagawa: IDT (Integrated Device Technology) Paglalarawan: IC OSC VCXO 156.25MHZ 6CLCC I-download: 8N4SV76AC-0185CDI8.pdf</p> <p>RFQ</p>	<p>8N4SV76BC-0003CDI8 Mga Tagagawa: IDT (Integrated Device Technology) Paglalarawan: IC OSC VCXO 622.08MHZ 6-CLCC I-download: 8N4SV76BC-0003CDI8.pdf</p> <p>RFQ</p>

Mga nauugnay na tag

IDT (Integrated Device Technology) 8N4SV76BC-0003CDI	8N4SV76BC-0003CDI Distributor	Nagbibigay ng 8N4SV76BC-0003CDI
8N4SV76BC-0003CDI Presyo	8N4SV76BC-0003CDI Mga Larawan	8N4SV76BC-0003CDI Larawan
8N4SV76BC-0003CDI PDF Datasheet	8N4SV76BC-0003CDI I-download ang Datasheet	8N4SV76BC-0003CDI Datasheet
Stock ng 8N4SV76BC-0003CDI	Bumili ng 8N4SV76BC-0003CDI	Bumili ng IDT (Integrated Device Technology) 8N4SV76BC-0003CDI
IDT (Integrated Device Technology) 8N4SV76BC-0003CDI	Tagatustos ng IDT (Integrated Device Technology)	IDT (Integrated Device Technology) Distributor
IDT (Integrated Device Technology) 8N4SV76BC-0003CDI	IDT 8N4SV76BC-0003CDI	IDT (Integrated Device Technology) 8N4SV76BC-0003CDI
IDT, Integrated Device Technology Inc 8N4SV76BC-0003CDI	Integrated Device Technology (IDT) 8N4SV76BC-0003CDI	