

### 8N4SV76BC-0079CDI

Gawo la Nambala: **8N4SV76BC-0079CDI**  
 Mafotokozedwe Akatundu: IC OSC VCXO 328.125MHZ 6-CLCC  
 Mkhaliidwe wa RoHS: Kutsogolera / RoHS Kumvera  
 Datasheets: [1.8N4SV76BC-0079CDI.pdf](#)  
[2.8N4SV76BC-0079CDI.pdf](#)

Wopanga / Chinthu: **IDT (Integrated Device Technology)**  
 Chombo Chochokera: Hong Kong  
 Njira Yopereker: DHL/Fedex/TNT/UPS/EMS



Chithunzi chitha kukhala choyimira.  
 Onani malongosoledwe azinthu zazamalonda.

[TUMIZANI MAFUNSO](#)

#### Zambiri zamalonda

<b>Gawo la Nambala</b>	8N4SV76BC-0079CDI	<b>Wopanga</b>	IDT (Integrated Device Technology)
<b>Kufotokozera</b>	IC OSC VCXO 328.125MHZ 6-CLCC	<b>Mkhaliidwe Wopanda Ufulu / Mkhaliidwe wa RoHS</b>	Kutsogolera / RoHS Kumvera
<b>Tsamba lazambiri</b>	1.8N4SV76BC-0079CDI.pdf 2.8N4SV76BC-0079CDI.pdf		
<b>Mphamvu - Zopereka</b>	2.375 V ~ 2.625 V	<b>Lembani</b>	VCXO
<b>Phukusi la Chipangizo Chothandizira</b>	6-CLCC (7x5)	<b>Mndandanda</b>	FemtoClock® NG
<b>Kupaka</b>	Tray	<b>Phukusi / Mlanduwu</b>	6-CLCC
<b>Maina Ena</b>	IDT8N4SV76BC-0079CDI IDT8N4SV76BC-0079CDI-ND	<b>Kutentha Kwambiri</b>	-40°C ~ 85°C
<b>Mtundu Wokwera</b>	Surface Mount	<b>Mphuno Yopanda Chisokonezo (MSL)</b>	1 (Unlimited)
<b>Mkhaliidwe Wopanda Ufulu / Mkhaliidwe wa RoHS</b>	Lead free / RoHS Compliant	<b>Kusinthasinth</b>	328.125MHz
<b>Kufotokozedwa Kwambiri</b>	VCXO IC 328.125MHz 6-CLCC (7x5)	<b>Zamakono - Supply</b>	136mA
<b>Chiwerengero</b>	-	<b>Chigawo Choyambira</b>	IDT8N4SV76BC

#### Zamgululi Related

<p><b>8N4SV76BC-0079CDI8</b>                  Opanga: IDT (Integrated Device Technology)                  Kufotokozera: IC OSC VCXO 328.125MHZ 6-CLCC                  Sakanizani: <a href="#">8N4SV76BC-0079CDI8.pdf</a></p> <p><a href="#">RFQ</a></p>	<p><b>8N4SV76BC-0077CDI8</b>                  Opanga: IDT (Integrated Device Technology)                  Kufotokozera: IC OSC VCXO 125MHZ 6-CLCC                  Sakanizani: <a href="#">8N4SV76BC-0077CDI8.pdf</a></p> <p><a href="#">RFQ</a></p>
<p><b>8N4SV76BC-0080CDI8</b>                  Opanga: IDT (Integrated Device Technology)                  Kufotokozera: IC OSC VCXO 125MHZ 6-CLCC                  Sakanizani: <a href="#">8N4SV76BC-0080CDI8.pdf</a></p> <p><a href="#">RFQ</a></p>	<p><b>8N4SV76BC-0076CDI</b>                  Opanga: IDT (Integrated Device Technology)                  Kufotokozera: IC OSC VCXO 200MHZ 6-CLCC                  Sakanizani: <a href="#">8N4SV76BC-0076CDI.pdf</a></p> <p><a href="#">RFQ</a></p>
<p><b>8N4SV76BC-0080CDI</b>                  Opanga: IDT (Integrated Device Technology)                  Kufotokozera: IC OSC VCXO 125MHZ 6-CLCC                  Sakanizani: <a href="#">8N4SV76BC-0080CDI.pdf</a></p> <p><a href="#">RFQ</a></p>	<p><b>8N4SV76BC-0082CDI</b>                  Opanga: IDT (Integrated Device Technology)                  Kufotokozera: IC OSC VCXO 622.08MHZ 6-CLCC                  Sakanizani: <a href="#">8N4SV76BC-0082CDI.pdf</a></p> <p><a href="#">RFQ</a></p>
<p><b>8N4SV76BC-0078CDI</b>                  Opanga: IDT (Integrated Device Technology)                  Kufotokozera: IC OSC VCXO 100MHZ 6-CLCC                  Sakanizani: <a href="#">8N4SV76BC-0078CDI.pdf</a></p> <p><a href="#">RFQ</a></p>	<p><b>8N4SV76BC-0081CDI8</b>                  Opanga: IDT (Integrated Device Technology)                  Kufotokozera: IC OSC VCXO 125MHZ 6-CLCC                  Sakanizani: <a href="#">8N4SV76BC-0081CDI8.pdf</a></p> <p><a href="#">RFQ</a></p>
<p><b>8N4SV76BC-0076CDI8</b>                  Opanga: IDT (Integrated Device Technology)                  Kufotokozera: IC OSC VCXO 200MHZ 6-CLCC                  Sakanizani: <a href="#">8N4SV76BC-0076CDI8.pdf</a></p> <p><a href="#">RFQ</a></p>	<p><b>8N4SV76BC-0081CDI</b>                  Opanga: IDT (Integrated Device Technology)                  Kufotokozera: IC OSC VCXO 125MHZ 6-CLCC                  Sakanizani: <a href="#">8N4SV76BC-0081CDI.pdf</a></p> <p><a href="#">RFQ</a></p>
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#### Zogwirizana

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Mtengo wa 8N4SV76BC-0079CDI	Zithunzi za 8N4SV76BC-0079CDI	Chithunzi cha 8N4SV76BC-0079CDI
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