

**IDT (Integrated Device Technology)**

**Technology)**

**Integrated Device Techn**

### 8N3SV75BC-0113CDI

Nomor bagian:	8N3SV75BC-0113CDI
Pabrikan / Merek:	IDT (Integrated Device Technology)
Deskripsi Produk	IC OSC VCXO 156.25MHZ 6-CLCC
Lembar data:	1.8N3SV75BC-0113CDI.pdf 2.8N3SV75BC-0113CDI.pdf
Status RoHs	Bebas timah / Sesuai RoHS
Kondisi stok	5523 pcs stock
Kirim Dari	Hongkong
Cara pengiriman	DHL/Fedex/TNT/UPS/EMS

PERMINTAAN KUTIPAN

Gambar bisa berupa representasi. Lihat spesifikasi untuk detail produk.

#### Spesifikasi 8N3SV75BC-0113CDI

NOMOR BAGIAN	8N3SV75BC-0113CDI
PABRIKAN	IDT (Integrated Device Technology)
DESKRIPSI	IC OSC VCXO 156.25MHZ 6-CLCC
MEMIMPIN STATUS BEBAS / STATUS ROHS	Bebas timah / Sesuai RoHS
JUMLAH YANG TERSEDIA	5523 pcs
LEMBARAN DATA	1.8N3SV75BC-0113CDI.pdf 2.8N3SV75BC-0113CDI.pdf
TEGANGAN - PASOKAN	2.375 V ~ 2.625 V
MENGETIK	VCXO
PAKET PERANGKAT PEMASOK	6-CLCC (7x5)
SERI	FemtoClock® NG
PENGEMASAN	Tray
PAKET / CASE	6-CLCC
NAMA LAIN	IDT8N3SV75BC-0113CDI IDT8N3SV75BC-0113CDI-ND
SUHU OPERASIONAL	-40°C ~ 85°C
MOUNT JENIS	Surface Mount
MOISTURE SENSITIVITY LEVEL (MSL)	1 (Unlimited)
STATUS GRATIS MEMIMPIN / STATUS ROHS	Lead free / RoHS Compliant
FREKUENSI	156.25MHz
DETIL DESKRIPSI	VCXO IC 156.25MHz 6-CLCC (7x5)
SAAT INI - PASOKAN	120mA
MENGHITUNG	-
NOMOR BAGIAN DASAR	IDT8N3SV75BC

#### Tag terkait

IDT (Integrated Device Technology) 8N3SV75BC-0113CDI	Distributor 8N3SV75BC-0113CDI	Pemasok 8N3SV75BC-0113CDI
Harga 8N3SV75BC-0113CDI	Gambar 8N3SV75BC-0113CDI	Gambar 8N3SV75BC-0113CDI
Lembar Data PDF 8N3SV75BC-0113CDI	8N3SV75BC-0113CDI Unduh Lembar Data	Lembar Data 8N3SV75BC-0113CDI
Stok 8N3SV75BC-0113CDI	Beli 8N3SV75BC-0113CDI	Beli IDT (Integrated Device Technology) 8N3SV75BC-0113CDI
IDT (Integrated Device Technology) 8N3SV75BC-0113CDI	Pemasok IDT (Integrated Device Technology)	Distributor IDT (Integrated Device Technology)
IDT (Integrated Device Technology) 8N3SV75BC-0113CDI	IDT 8N3SV75BC-0113CDI	IDT (Integrated Device Technology) 8N3SV75BC-0113CDI
IDT, Integrated Device Technology Inc 8N3SV75BC-0113CDI	Integrated Device Technology (IDT) 8N3SV75BC-0113CDI	

#### Produk-produk terkait

<div style="border: 1px solid #ccc; padding: 5px;"> <p><b>8N3SV75BC-0112CDI</b></p> <p>Produsen: IDT (Integrated Device Technology)                  Deskripsi: IC OSC VCXO 156.25MHZ 6-CLCC                  Persediaan: 5116 pcs</p> <p style="text-align: center; background-color: #eee; padding: 2px; font-weight: bold;">RFQ</p> </div>	<div style="border: 1px solid #ccc; padding: 5px;"> <p><b>8N3SV75BC-0112CDI8</b></p> <p>Produsen: IDT (Integrated Device Technology)                  Deskripsi: IC OSC VCXO 156.25MHZ 6-CLCC                  Persediaan: 6885 pcs</p> <p style="text-align: center; background-color: #eee; padding: 2px; font-weight: bold;">RFQ</p> </div>
<div style="border: 1px solid #ccc; padding: 5px;"> <p><b>8N3SV75BC-0110CDI</b></p> <p>Produsen: IDT (Integrated Device Technology)                  Deskripsi: IC OSC VCXO 25MHZ 6-CLCC                  Persediaan: 5344 pcs</p> <p style="text-align: center; background-color: #eee; padding: 2px; font-weight: bold;">RFQ</p> </div>	<div style="border: 1px solid #ccc; padding: 5px;"> <p><b>8N3SV75BC-0114CDI</b></p> <p>Produsen: IDT (Integrated Device Technology)                  Deskripsi: IC OSC VCXO 300MHZ 6-CLCC                  Persediaan: 6012 pcs</p> <p style="text-align: center; background-color: #eee; padding: 2px; font-weight: bold;">RFQ</p> </div>
<div style="border: 1px solid #ccc; padding: 5px;"> <p><b>8N3SV75BC-0116CDI</b></p> <p>Produsen: IDT (Integrated Device Technology)                  Deskripsi: IC OSC VCXO 70.656MHZ 6-CLCC                  Persediaan: 5934 pcs</p> <p style="text-align: center; background-color: #eee; padding: 2px; font-weight: bold;">RFQ</p> </div>	<div style="border: 1px solid #ccc; padding: 5px;"> <p><b>8N3SV75BC-0115CDI</b></p> <p>Produsen: IDT (Integrated Device Technology)                  Deskripsi: IC OSC VCXO 175MHZ 6-CLCC                  Persediaan: 4973 pcs</p> <p style="text-align: center; background-color: #eee; padding: 2px; font-weight: bold;">RFQ</p> </div>
<div style="border: 1px solid #ccc; padding: 5px;"> <p><b>8N3SV75BC-0110CDI8</b></p> <p>Produsen: IDT (Integrated Device Technology)                  Deskripsi: IC OSC VCXO 25MHZ 6-CLCC                  Persediaan: 5572 pcs</p> <p style="text-align: center; background-color: #eee; padding: 2px; font-weight: bold;">RFQ</p> </div>	<div style="border: 1px solid #ccc; padding: 5px;"> <p><b>8N3SV75BC-0113CDI8</b></p> <p>Produsen: IDT (Integrated Device Technology)                  Deskripsi: IC OSC VCXO 156.25MHZ 6-CLCC                  Persediaan: 6462 pcs</p> <p style="text-align: center; background-color: #eee; padding: 2px; font-weight: bold;">RFQ</p> </div>
<div style="border: 1px solid #ccc; padding: 5px;"> <p><b>8N3SV75BC-0114CDI8</b></p> <p>Produsen: IDT (Integrated Device Technology)                  Deskripsi: IC OSC VCXO 300MHZ 6-CLCC                  Persediaan: 5798 pcs</p> <p style="text-align: center; background-color: #eee; padding: 2px; font-weight: bold;">RFQ</p> </div>	<div style="border: 1px solid #ccc; padding: 5px;"> <p><b>8N3SV75BC-0111CDI</b></p> <p>Produsen: IDT (Integrated Device Technology)                  Deskripsi: IC OSC VCXO 500MHZ 6-CLCC                  Persediaan: 5096 pcs</p> <p style="text-align: center; background-color: #eee; padding: 2px; font-weight: bold;">RFQ</p> </div>
<div style="border: 1px solid #ccc; padding: 5px;"> <p><b>8N3SV75BC-0115CDI8</b></p> <p>Produsen: IDT (Integrated Device Technology)                  Deskripsi: IC OSC VCXO 175MHZ 6-CLCC                  Persediaan: 7124 pcs</p> <p style="text-align: center; background-color: #eee; padding: 2px; font-weight: bold;">RFQ</p> </div>	<div style="border: 1px solid #ccc; padding: 5px;"> <p><b>8N3SV75BC-0111CDI8</b></p> <p>Produsen: IDT (Integrated Device Technology)                  Deskripsi: IC OSC VCXO 500MHZ 6-CLCC                  Persediaan: 5812 pcs</p> <p style="text-align: center; background-color: #eee; padding: 2px; font-weight: bold;">RFQ</p> </div>