



Integrated Device Technology

IDT (Integrated Device Technology)

Technology)



Integrated Device Technology

8N4SV75EC-0185CDI8

Part Number:	8N4SV75EC-0185CDI8
Manufacturer/Brand:	IDT (Integrated Device Technology)
Product description	IC OSC VCXO 156.25MHZ 6CLCC
	 1.8N4SV75EC-0185CDI8.pdf
	 2.8N4SV75EC-0185CDI8.pdf
Datasheets:	 Lead free / RoHS Compliant
RoHs Status	
Ship From	Hong Kong
Shipment Way	DHL/Fedex/TNT/UPS/EMS

REQUEST FOR QUOTATION

Image may be representation. See specifications for product details.

Specifications of 8N4SV75EC-0185CDI8

PART NUMBER	8N4SV75EC-0185CDI8
MANUFACTURER	IDT (Integrated Device Technology)
DESCRIPTION	IC OSC VCXO 156.25MHZ 6CLCC
LEAD FREE STATUS / ROHS STATUS	Lead free / RoHS Compliant
DATA SHEET	 1.8N4SV75EC-0185CDI8.pdf  2.8N4SV75EC-0185CDI8.pdf
VOLTAGE - SUPPLY	3.135 V ~ 3.465 V
TYPE	VCXO
SUPPLIER DEVICE PACKAGE	6-CLCC (7x5)
SERIES	FemtoClock® NG
PACKAGING	Tape & Reel (TR)
PACKAGE / CASE	6-CLCC
OTHER NAMES	IDT8N4SV75EC-0185CDI8 IDT8N4SV75EC-0185CDI8-ND
OPERATING TEMPERATURE	-40°C ~ 85°C
MOUNTING TYPE	Surface Mount
MOISTURE SENSITIVITY LEVEL (MSL)	1 (Unlimited)
LEAD FREE STATUS / ROHS STATUS	Lead free / RoHS Compliant
FREQUENCY	156.25MHz
DETAILED DESCRIPTION	VCXO IC 156.25MHz 6-CLCC (7x5)
CURRENT - SUPPLY	140mA
COUNT	-
BASE PART NUMBER	IDT8N4SV75EC

Related Tags

IDT (Integrated Device Technology) 8N4SV75EC-0185CDI8	8N4SV75EC-0185CDI8 Distributor	8N4SV75EC-0185CDI8 Supplier
8N4SV75EC-0185CDI8 Price	8N4SV75EC-0185CDI8 Pictures	8N4SV75EC-0185CDI8 Image
8N4SV75EC-0185CDI8 PDF Datasheet	8N4SV75EC-0185CDI8 Download Datasheet	8N4SV75EC-0185CDI8 Datasheet
8N4SV75EC-0185CDI8 Stock	Buy 8N4SV75EC-0185CDI8	Buy IDT (Integrated Device Technology) 8N4SV75EC-0185CDI8
IDT (Integrated Device Technology) 8N4SV75EC-0185CDI8	IDT (Integrated Device Technology) Supplier	IDT (Integrated Device Technology) Distributor
IDT (Integrated Device Technology) 8N4SV75EC-0185CDI8	IDT 8N4SV75EC-0185CDI8	IDT (Integrated Device Technology) 8N4SV75EC-0185CDI8
IDT, Integrated Device Technology Inc 8N4SV75EC-0185CDI8	Integrated Device Technology (IDT) 8N4SV75EC-0185CDI8	

Related Products

 Integrated Device Technology 8N4SV75EC-0183CDI8 Manufacturers: IDT (Integrated Device Technology) Description: IC OSC VCXO 644.5313MHZ 6CLCC In stock: Out stock RFQ	 Integrated Device Technology 8N4SV75FC-0003CDI Manufacturers: IDT (Integrated Device Technology) Description: IC OSC VCXO 622.08MHZ 6-CLCC In stock: Out stock RFQ
 Integrated Device Technology 8N4SV75EC-0184CDI Manufacturers: IDT (Integrated Device Technology) Description: IC OSC VCXO 156.25MHZ 6CLCC In stock: Out stock RFQ	 Integrated Device Technology 8N4SV75FC-0003CDI8 Manufacturers: IDT (Integrated Device Technology) Description: IC OSC VCXO 622.08MHZ 6-CLCC In stock: Out stock RFQ
 Integrated Device Technology 8N4SV75EC-0183CDI Manufacturers: IDT (Integrated Device Technology) Description: IC OSC VCXO 644.5313MHZ 6CLCC In stock: Out stock RFQ	 Integrated Device Technology 8N4SV75FC-0002CDI Manufacturers: IDT (Integrated Device Technology) Description: IC OSC VCXO 1228.8MHZ 6-CLCC In stock: Out stock RFQ
 Integrated Device Technology 8N4SV75EC-0182CDI8 Manufacturers: IDT (Integrated Device Technology) Description: IC OSC VCXO 644.5313MHZ 6CLCC In stock: Out stock RFQ	 Integrated Device Technology 8N4SV75FC-0001CDI Manufacturers: IDT (Integrated Device Technology) Description: IC OSC VCXO 125MHZ 6-CLCC In stock: Out stock RFQ
 Integrated Device Technology 8N4SV75FC-0001CDI8 Manufacturers: IDT (Integrated Device Technology) Description: IC OSC VCXO 125MHZ 6-CLCC In stock: Out stock RFQ	 Integrated Device Technology 8N4SV75EC-0185CDI Manufacturers: IDT (Integrated Device Technology) Description: IC OSC VCXO 156.25MHZ 6CLCC In stock: Out stock RFQ
 Integrated Device Technology 8N4SV75FC-0002CDI8 Manufacturers: IDT (Integrated Device Technology) Description: IC OSC VCXO 1228.8MHZ 6-CLCC In stock: Out stock RFQ	 Integrated Device Technology 8N4SV75EC-0184CDI8 Manufacturers: IDT (Integrated Device Technology) Description: IC OSC VCXO 156.25MHZ 6CLCC In stock: Out stock RFQ

