










	<b>8N4SV76BC-0013CDI8</b>
	<b>Manufacturer Part Number:</b> 8N4SV76BC-0013CDI8
 <p>Not Actual Photo YIC International Co., Limited.</p>	<b>Manufacturer/Brand:</b> IDT (Integrated Device Technology)
	<b>Part of Description:</b> IC OSC VCXO 622.08MHZ 6-CLCC
<b>Datasheets:</b>	 <a href="#">8N4SV76BC-0013CDI8.pdf</a>
<b>RoHs Status:</b>	 Lead free / RoHS
<b>Stock Condition:</b>	Compliant New original, Stock Available.
<b>Ship From:</b>	Hong Kong
<b>Shipment Way:</b>	DHL/Fedex/TNT/UPS/EMS
Image may be representation. See specs for product details.	

### Specifications

Part Number	8N4SV76BC-0013CDI8
Manufacturer	IDT (Integrated Device Technology)
Description	IC OSC VCXO 622.08MHZ 6-CLCC
Category	Integrated Circuits (ICs) > Clock/Timing - Programmable
Part Status	Require For Quote & Check Stock
Series	FemtoClock® NG
Frequency	622.08MHz
Current - Supply	136mA
Operating Temperature	-40°C ~ 85°C
Mounting Type	Surface Mount
Type	VCXO
Package / Case	6-CLCC
Supplier Device Package	6-CLCC (7x5)
Voltage - Supply	2.375 V ~ 2.625 V
Count	-
Packaging	Tape & Reel (TR)

8N4SV76BC-0013CDI8 is New Original in Stock, Search 8N4SV76BC-0013CDI8 Datasheets, PDF, Inventory at Y-IC.com Online, Order 8N4SV76BC-0013CDI8 IDT (Integrated Device Technology) with warrantied and confidence. RFQ 8N4SV76BC-0013CDI8 : Info@Y-IC.com

### You May Be Also Be interested

<b>In:</b>    <b>8N4SV76BC-0015CDI8</b> IDT (Integrated Device Technology) IC OSC VCXO 156.25MHZ 6-CLCC	  <b>8N4SV76BC-0016CDI</b> IDT (Integrated Device Technology) IC OSC VCXO 100MHZ 6-CLCC	  <b>8N4SV76BC-0012CDI</b> IDT (Integrated Device Technology) IC OSC VCXO 672.1627MHZ 6-CLCC	  <b>8N4SV76BC-0011CDI</b> IDT (Integrated Device Technology) IC OSC VCXO 622.08MHZ 6-CLCC
  <b>8N4SV76BC-0012CDI8</b> IDT (Integrated Device Technology) IC OSC VCXO 672.1627MHZ 6-CLCC	  <b>8N4SV76BC-0014CDI8</b> IDT (Integrated Device Technology) IC OSC VCXO 625MHZ 6-CLCC	  <b>8N4SV76BC-0014CDI</b> IDT (Integrated Device Technology) IC OSC VCXO 625MHZ 6-CLCC	  <b>8N4SV76BC-0015CDI</b> IDT (Integrated Device Technology) IC OSC VCXO 156.25MHZ 6-CLCC

### Hot Parts

More

04025U0R2BAT2A	1MBI400S-120	293D157X0010D2TE3	AD7247KNZ	BQ26100DRPR
C0402JB1C681M020BC	C3225JB2J683K200AA	CD671815A	CGA4J2C0G2A472J125AA	CGA6P2X8R1E335K250AD
CL31C560JBCNNND	CY62256L-70ZC	D6PF1G960M3B9	DRC9143Z0L	EC20QSA045
FAN2518SX	FAR-G6K2-1G8425-Y4	GJM1555C1H8R4DB01D	GRM21BR70J225MA01K	IRLZ34STRL
LA7783V-TLM	LDEDC2470J	LMBT3904LT1G	LQD25A48-5V0-3V3RE	LT1317BCMS8#TR
LT1641-2CS8	LTC2051IS8#TRPBF	MBR28045	MBRB1545CT	MC100EP17DTR2G
MCC26-08io8	MX25U1001EMI-14G	NCP6925BFCT2G	NPCE791CA0DX	OPA727AIDGKR
R8005ANX	SBR0220S5-13	SI1050X-T1-GE3	SI7476DP-T1-GE3	SKKT57B06D
SM5130AS	TCM322512F3SFK-501T05	THS4120CDG4	TPA0253DGQR	UCN5890LW-T
ULN2803ADWR	UMK105B7472KV-F	UPD441000LGW-B85X-A	UTC82C30G-AE3-5-R	XC61FN4612MR

Contact us: [Info@Y-IC.com](mailto:Info@Y-IC.com)

ADD: Unit A5-B5 No.509, 5/F Sing Win Factory Building, 15-17 Shing yip St, Kwun Tong, Kowloon, HongKong.

Copyright © 2019 YIC International Co., Limited