











	8N3DV85EC-0109CDI8
	Manufacturer Part Number: 8N3DV85EC-0109CDI8
 <p>Not Actual Photo YIC International Co., Limited.</p>	Manufacturer/Brand: IDT (Integrated Device Technology)
	Part of Description: IC OSC VCXO DUAL FREQ 6-CLCC
	Datasheets:  1.8N3DV85EC-0109CDI8.pdf  2.8N3DV85EC-0109CDI8.pdf
	RoHs Status:  Lead free / RoHS
Stock Condition: Compliant New original, Stock Available.	
Ship From: Hong Kong	
Shipment Way: DHL/Fedex/TNT/UPS/EMS	
Image may be representation. See specs for product details.	

Specifications

Part Number	8N3DV85EC-0109CDI8
Manufacturer	IDT (Integrated Device Technology)
Description	IC OSC VCXO DUAL FREQ 6-CLCC
Category	Integrated Circuits (ICs) > Clock/Timing - Programmable
Part Status	Require For Quote & Check Stock
Series	FemtoClock® NG
Frequency	156.25MHz, 155.52MHz
Current - Supply	130mA
Operating Temperature	-40°C ~ 85°C
Mounting Type	Surface Mount
Type	VCXO
Package / Case	6-CLCC
Supplier Device Package	6-CLCC (7x5)
Voltage - Supply	3.135 V ~ 3.465 V
Count	-
Packaging	Tape & Reel (TR)

8N3DV85EC-0109CDI8 is New Original in Stock, Search 8N3DV85EC-0109CDI8 Datasheets, PDF, Inventory at Y-IC.com Online, Order 8N3DV85EC-0109CDI8 IDT (Integrated Device Technology) with warrantied and confidence. RFQ 8N3DV85EC-0109CDI8 : Info@Y-IC.com

You May Be Also Be interested

In:  8N3DV85EC-0107CDI IDT (Integrated Device Technology) IC OSC VCXO DUAL FREQ 6-CLCC	 8N3DV85EC-0108CDI8 IDT (Integrated Device Technology) IC OSC VCXO DUAL FREQ 6-CLCC	 8N3DV85EC-0107CDI8 IDT (Integrated Device Technology) IC OSC VCXO DUAL FREQ 6-CLCC	 8N3DV85EC-0112CDI IDT (Integrated Device Technology) IC OSC VCXO DUAL FREQ 6-CLCC
 8N3DV85EC-0110CDI8 IDT (Integrated Device Technology) IC OSC VCXO DUAL FREQ 6-CLCC	 8N3DV85EC-0110CDI IDT (Integrated Device Technology) IC OSC VCXO DUAL FREQ 6-CLCC	 8N3DV85EC-0109CDI IDT (Integrated Device Technology) IC OSC VCXO DUAL FREQ 6-CLCC	 8N3DV85EC-0111CDI8 IDT (Integrated Device Technology) IC OSC VCXO DUAL FREQ 6-CLCC

Hot Parts

More

 6DI20MS-060-01	 AD5381BSTZ-5	 AD7988-1BRMZ	 ADA4805-1AKSZ-R7	 ATV321CR-075DB
 C0402C0G680J500NTB	 C1005X5R1H471K050BA	 C1608NP02A020C080AA	 C81103S13	 CL05B301KB5NNNC
 CL160808T-R10K-N	 DG2731DQ-T1-E3	 DS90CR286AQ	 EMB09P03LA	 EMH15-T2R
 HFA135NH40	 IDT49FCT805BTS08	 IPB10N03LB	 IXTY12N06T	 K9F1G08U0C-PCB0T
 KP8N65D-RTF/H	 LDB211G8220C-001	 LM4911MMX	 LT6105CMS8#PBF	 LTC3612MPUDC#TRPBF
 M51957BFP#DF0R	 M93S66-WMN6P	 MAX5020ESA+T	 MAX8799GTI+T	 MBM400MS12AW
 MC10H109MEL	 MCR01MZPF1003	 MM1692CVBE	 MMBT3906	 MMF60R360P
 MP3398AGF-Z	 P6KE39CA	 PMB5703A1	 RC0805FR0712K1	 SC1222K-TL
 SIL10E-05S0V8HJ	 SKT80/18E	 SLA402TF3M	 SQ4182EY-T1-GE3	 ST173S12PHK2
 TA8260AHQ	 TDA1154/I	 TK20S04K3L	 VBUS054CV-06S-G-08	 VRF2412D-2W

Contact us: 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