





IDT (Integrated Device Technology)

Technology)




9161A-01CW16LF

Part Number:	9161A-01CW16LF
Manufacturer/Brand:	IDT (Integrated Device Technology)
Product description	IC FREQUENCY GENERATOR 16-SOIC
Datasheets:	 9161A-01CW16LF.pdf
RoHs Status	 Lead free / RoHS Compliant
Stock Condition	4244 pcs stock
Ship From	Hong Kong
Shipment Way	DHL/Fedex/TNT/UPS/EMS

REQUEST FOR QUOTATION






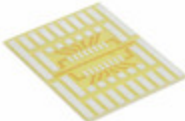
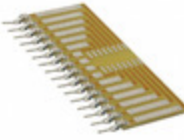





Specifications of 9161A-01CW16LF

PART NUMBER	9161A-01CW16LF
MANUFACTURER	IDT (Integrated Device Technology)
DESCRIPTION	IC FREQUENCY GENERATOR 16-SOIC
LEAD FREE STATUS / ROHS STATUS	Lead free / RoHS Compliant
QUANTITY AVAILABLE	4244 pcs
DATA SHEET	 9161A-01CW16LF.pdf
VOLTAGE - SUPPLY	4.75 V ~ 5.25 V
SUPPLIER DEVICE PACKAGE	16-SOIC
SERIES	-
RATIO - INPUT:OUTPUT	2:2
PACKAGING	Tube
PACKAGE / CASE	16-SOIC (0.295", 7.50mm Width)
PLL	Yes
OUTPUT	Clock
OTHER NAMES	800-1970-5 ICS9161A-01CW16LF ICS9161A-01CW16LF-ND ICS9161A01CW16LF
OPERATING TEMPERATURE	0°C ~ 70°C
NUMBER OF CIRCUITS	1
MOUNTING TYPE	Surface Mount
MOISTURE SENSITIVITY LEVEL (MSL)	1 (Unlimited)
MAIN PURPOSE	Graphics Applications
LEAD FREE STATUS / ROHS STATUS	Lead free / RoHS Compliant
INPUT	Clock, Crystal
FREQUENCY - MAX	120MHz
DIFFERENTIAL - INPUT:OUTPUT	No/No
BASE PART NUMBER	ICS9161-01

Related Tags

IDT (Integrated Device Technology) 9161A-01CW16LF	9161A-01CW16LF Distributor	9161A-01CW16LF Supplier
9161A-01CW16LF Price	9161A-01CW16LF Pictures	9161A-01CW16LF Image
9161A-01CW16LF PDF Datasheet	9161A-01CW16LF Download Datasheet	9161A-01CW16LF Datasheet
9161A-01CW16LF Stock	Buy 9161A-01CW16LF	Buy IDT (Integrated Device Technology) 9161A-01CW16LF
IDT (Integrated Device Technology) 9161A-01CW16LF	IDT (Integrated Device Technology) Supplier	IDT (Integrated Device Technology) Distributor
IDT (Integrated Device Technology) 9161A-01CW16LF	IDT 9161A-01CW16LF	IDT (Integrated Device Technology) 9161A-01CW16LF
IDT, Integrated Device Technology Inc 9161A-01CW16LF	Integrated Device Technology (IDT) 9161A-01CW16LF	

Related Products

<div></div> <div><b>9161A-01CW16LFT</b> Manufacturers: IDT (Integrated Device Technology) Description: IC FREQUENCY GENERATOR 16-SOIC In stock: 3579 pcs</div> <div>RFQ</div>	<div></div> <div><b>91625-604LF</b> Manufacturers: Amphenol FCI Description: CONN RCPT 40POS T/H 2.54MM AU In stock: 24010 pcs</div> <div>RFQ</div>
<div></div> <div><b>9163-24 BLK</b> Manufacturers: E-Z-Hook Description: TEST LEAD BANANA TO SOCKET 24" In stock: 19694 pcs</div> <div>RFQ</div>	<div></div> <div><b>91618-425LF</b> Manufacturers: Amphenol FCI Description: CONN RCPT 50POS .100 DBL STR SMD In stock: 19104 pcs</div> <div>RFQ</div>
<div></div> <div><b>91618-422LF</b> Manufacturers: Amphenol FCI Description: CONN RCPT 44POS .100 DBL STR SMD In stock: 24593 pcs</div> <div>RFQ</div>	<div></div> <div><b>9162</b> Manufacturers: Capital Advanced Technologies, Inc. Description: PROTO BOARD 14/16PIN SOIC SMD In stock: 46914 pcs</div> <div>RFQ</div>
<div></div> <div><b>9163</b> Manufacturers: Capital Advanced Technologies, Inc. Description: PROTOBOARD 14/16 SOIC SMT SIP In stock: 14890 pcs</div> <div>RFQ</div>	<div></div> <div><b>91618-423LF</b> Manufacturers: Amphenol FCI Description: CONN RCPT 46POS .100 DBL STR SMD In stock: 22639 pcs</div> <div>RFQ</div>
<div></div> <div><b>91625-317LF</b> Manufacturers: Amphenol FCI Description: CONN RCPT 24POS T/H 2.54MM AU In stock: 129073 pcs</div> <div>RFQ</div>	<div></div> <div><b>91618-424LF</b> Manufacturers: Amphenol FCI Description: CONN RCPT 48POS .100 DBL STR SMD In stock: 22978 pcs</div> <div>RFQ</div>
<div></div> <div><b>91618-425ALF</b> Manufacturers: Amphenol FCI Description: CONN RCPT 50POS .100 DBL STR SMD In stock: 17903 pcs</div> <div>RFQ</div>	<div></div> <div><b>91618-424ALF</b> Manufacturers: Amphenol FCI Description: CONN RCPT 48POS .100 DBL STR SMD In stock: 19654 pcs</div> <div>RFQ</div>