




IDT (Integrated Device Technology)

Technology)




Image may be representation. See specifications for product details.

ICS661GIT

Part Number:	ICS661GIT
Manufacturer/Brand:	IDT (Integrated Device Technology)
Product description	IC CLK SOURCE PREC AUD 16-TSSOP
Datasheets:	 ICS661GIT.pdf
RoHs Status	 Contains lead / RoHS non-compliant
Stock Condition	3446 pcs stock
Ship From	Hong Kong
Shipment Way	DHL/Fedex/TNT/UPS/EMS

REQUEST FOR QUOTATION













Specifications of ICS661GIT

PART NUMBER	ICS661GIT
MANUFACTURER	IDT (Integrated Device Technology)
DESCRIPTION	IC CLK SOURCE PREC AUD 16-TSSOP
LEAD FREE STATUS / ROHS STATUS	Contains lead / RoHS non-compliant
QUANTITY AVAILABLE	3446 pcs
DATA SHEET	 ICS661GIT.pdf
VOLTAGE - SUPPLY	3 V ~ 3.6 V
TYPE	Clock Generator, Clock Synchronizer
SUPPLIER DEVICE PACKAGE	16-TSSOP
SERIES	-
RATIO - INPUT:OUTPUT	2:2
PACKAGING	Tape & Reel (TR)
PACKAGE / CASE	16-TSSOP (0.173", 4.40mm Width)
PLL	Yes with Bypass
OUTPUT	Clock
OTHER NAMES	661GIT
OPERATING TEMPERATURE	-40°C ~ 85°C
NUMBER OF CIRCUITS	1
MOUNTING TYPE	Surface Mount
MOISTURE SENSITIVITY LEVEL (MSL)	1 (Unlimited)
LEAD FREE STATUS / ROHS STATUS	Contains lead / RoHS non-compliant
INPUT	Clock, Crystal
FREQUENCY - MAX	73.728MHz
DIVIDER/MULTIPLIER	No/No
DIFFERENTIAL - INPUT:OUTPUT	No/No
BASE PART NUMBER	ICS661

Related Tags

IDT (Integrated Device Technology) ICS661GIT	ICS661GIT Distributor	ICS661GIT Supplier
ICS661GIT Price	ICS661GIT Pictures	ICS661GIT Image
ICS661GIT PDF Datasheet	ICS661GIT Download Datasheet	ICS661GIT Datasheet
ICS661GIT Stock	Buy ICS661GIT	Buy IDT (Integrated Device Technology) ICS661GIT
IDT (Integrated Device Technology) ICS661GIT	IDT (Integrated Device Technology) Supplier	IDT (Integrated Device Technology) Distributor
IDT (Integrated Device Technology) ICS661GIT	IDT ICS661GIT	IDT (Integrated Device Technology) ICS661GIT
IDT, Integrated Device Technology Inc ICS661GIT	Integrated Device Technology (IDT) ICS661GIT	

Related Products

<div><div>ICS651MT Manufacturers: IDT (Integrated Device Technology) Description: IC CLK BUFFER 1:4 200MHZ 8SOIC In stock: 4010 pcs</div><div>RFQ</div></div>	<div><div>ICS661GI Manufacturers: IDT (Integrated Device Technology) Description: IC CLK SOURCE PREC AUD 16-TSSOP In stock: 6675 pcs</div><div>RFQ</div></div>
<div><div>ICS663MILFT Manufacturers: IDT (Integrated Device Technology) Description: IC PLL BUILDING BLOCK 8-SOIC In stock: 4388 pcs</div><div>RFQ</div></div>	<div><div>ICS651MI Manufacturers: IDT (Integrated Device Technology) Description: IC CLK BUFFER 1:4 200MHZ 8SOIC In stock: 5326 pcs</div><div>RFQ</div></div>
<div><div>ICS662M-03 Manufacturers: IDT (Integrated Device Technology) Description: IC CLK SOURCE HDTV AUD/VID 8SOIC In stock: 5295 pcs</div><div>RFQ</div></div>	<div><div>ICS663M Manufacturers: IDT (Integrated Device Technology) Description: IC PLL BUILDING BLOCK 8-SOIC In stock: 6175 pcs</div><div>RFQ</div></div>
<div><div>ICS663MI Manufacturers: IDT (Integrated Device Technology) Description: IC PLL BUILDING BLOCK 8-SOIC In stock: 5201 pcs</div><div>RFQ</div></div>	<div><div>ICS663MILF Manufacturers: IDT (Integrated Device Technology) Description: IC PLL BUILDING BLOCK 8-SOIC In stock: 6380 pcs</div><div>RFQ</div></div>
<div><div>ICS651MIT Manufacturers: IDT (Integrated Device Technology) Description: IC CLK BUFFER 1:4 200MHZ 8SOIC In stock: 6150 pcs</div><div>RFQ</div></div>	<div><div>ICS660GI Manufacturers: IDT (Integrated Device Technology) Description: IC CLK SOURCE DGTL VID 16-TSSOP In stock: 5700 pcs</div><div>RFQ</div></div>
<div><div>ICS662M-03T Manufacturers: IDT (Integrated Device Technology) Description: IC CLK SOURCE HDTV AUD/VID 8SOIC In stock: 3738 pcs</div><div>RFQ</div></div>	<div><div>ICS660GIT Manufacturers: IDT (Integrated Device Technology) Description: IC CLK SOURCE DGTL VID 16-TSSOP In stock: 6434 pcs</div><div>RFQ</div></div>