



Integrated Device Technology

IDT (Integrated Device Technology)

Technology)



Integrated Device Techn

ICS889871AKLF

Part Number:	ICS889871AKLF
Manufacturer/Brand:	IDT (Integrated Device Technology)
Product description	IC CLK BUFFER 1:3 2GHZ 16VFQFN
Datasheets:	 ICS889871AKLF.pdf
RoHs Status	 Lead free / RoHS Compliant
Stock Condition	5528 pcs stock
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 ICS889871AKLF

PART NUMBER	ICS889871AKLF
MANUFACTURER	IDT (Integrated Device Technology)
DESCRIPTION	IC CLK BUFFER 1:3 2GHZ 16VFQFN
LEAD FREE STATUS / ROHS STATUS	Lead free / RoHS Compliant
QUANTITY AVAILABLE	5528 pcs
DATA SHEET	 ICS889871AKLF.pdf
VOLTAGE - SUPPLY	2.375 V ~ 3.63 V
TYPE	Fanout Buffer (Distribution), Divider
SUPPLIER DEVICE PACKAGE	16-VFQFN (3x3)
SERIES	-
RATIO - INPUT:OUTPUT	1:3
PACKAGING	Tube
PACKAGE / CASE	16-VFQFN Exposed Pad
OUTPUT	LVPECL
OTHER NAMES	889871AKLF
OPERATING TEMPERATURE	-40°C ~ 85°C
NUMBER OF CIRCUITS	1
MOUNTING TYPE	Surface Mount
MOISTURE SENSITIVITY LEVEL (MSL)	3 (168 Hours)
LEAD FREE STATUS / ROHS STATUS	Lead free / RoHS Compliant
INPUT	CML, LVDS, LVPECL
FREQUENCY - MAX	2GHz
DIFFERENTIAL - INPUT:OUTPUT	Yes/Yes
DETAILED DESCRIPTION	Clock Fanout Buffer (Distribution), Divider IC 1:3 2GHZ 16-VFQFN Exposed Pad
BASE PART NUMBER	ICS889871

Related Tags

IDT (Integrated Device Technology) ICS889871AKLF	ICS889871AKLF Distributor	ICS889871AKLF Supplier
ICS889871AKLF Price	ICS889871AKLF Pictures	ICS889871AKLF Image
ICS889871AKLF PDF Datasheet	ICS889871AKLF Download Datasheet	ICS889871AKLF Datasheet
ICS889871AKLF Stock	Buy ICS889871AKLF	Buy IDT (Integrated Device Technology) ICS889871AKLF
IDT (Integrated Device Technology) ICS889871AKLF	IDT (Integrated Device Technology) Supplier	IDT (Integrated Device Technology) Distributor
IDT (Integrated Device Technology) ICS889871AKLF	IDT ICS889871AKLF	IDT (Integrated Device Technology) ICS889871AKLF
IDT, Integrated Device Technology Inc ICS889871AKLF	Integrated Device Technology (IDT) ICS889871AKLF	

Related Products

 Integrated Device Technology ICS889871AKLFT Manufacturers: IDT (Integrated Device Technology) Description: IC CLK BUFFER 1:3 2GHZ 16VFQFN In stock: 7095 pcs RFQ	 Integrated Device Technology ICS9107C-17CS08 Manufacturers: IDT (Integrated Device Technology) Description: IC CPU FREQ GENERATOR 8-SOIC In stock: 6349 pcs RFQ
 Integrated Device Technology ICS889832AKLFT Manufacturers: IDT (Integrated Device Technology) Description: IC CLK BUFFER 1:4 2GHZ 16VFQFN In stock: 6413 pcs RFQ	 Integrated Device Technology ICS889831AKLFT Manufacturers: IDT (Integrated Device Technology) Description: IC CLK BUFFER 1:4 2.1GHZ 16VFQFN In stock: 3284 pcs RFQ
 Integrated Device Technology ICS889831AKLF Manufacturers: IDT (Integrated Device Technology) Description: IC CLK BUFFER 1:4 2.1GHZ 16VFQFN In stock: 6306 pcs RFQ	 Integrated Device Technology ICS889833AKLFT Manufacturers: IDT (Integrated Device Technology) Description: IC CLK BUFFER 1:4 2GHZ 16VFQFN In stock: 6458 pcs RFQ
 Integrated Device Technology ICS889875AKLF Manufacturers: IDT (Integrated Device Technology) Description: IC CLK BUFFER 1:2 2GHZ 16VFQFN In stock: 4343 pcs RFQ	 Integrated Device Technology ICS894D115BGI-01 Manufacturers: IDT (Integrated Device Technology) Description: IC CLK/DATA RECOVERY 20-TSSOP In stock: 3055 pcs RFQ
 Integrated Device Technology ICS889875AKLFT Manufacturers: IDT (Integrated Device Technology) Description: IC CLK BUFFER 1:2 2GHZ 16VFQFN In stock: 4833 pcs RFQ	 Integrated Device Technology ICS889833AKLF Manufacturers: IDT (Integrated Device Technology) Description: IC CLK BUFFER 1:4 2GHZ 16VFQFN In stock: 5015 pcs RFQ
 Integrated Device Technology ICS889832AKLF Manufacturers: IDT (Integrated Device Technology) Description: IC CLK BUFFER 1:4 2GHZ 16VFQFN In stock: 5909 pcs RFQ	 Integrated Device Technology ICS894D115BGI-01T Manufacturers: IDT (Integrated Device Technology) Description: IC CLK/DATA RECOVERY 20-TSSOP In stock: 5570 pcs RFQ