

IDT (Integrated Device Technology)

Technology)

MC100ES6111AC

Part Number:	MC100ES6111AC
Manufacturer/Brand:	IDT (Integrated Device Technology)
Product description:	IC CLK BUFFER 2:10 2.7GHZ 32TQFP
Datasheets:	MC100ES6111AC.pdf
RoHS Status:	Lead free / RoHS Compliant
Stock Condition:	3433 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 MC100ES6111AC

PART NUMBER	MC100ES6111AC
MANUFACTURER	IDT (Integrated Device Technology)
DESCRIPTION	IC CLK BUFFER 2:10 2.7GHZ 32TQFP
LEAD FREE STATUS / ROHS STATUS	Lead free / RoHS Compliant
QUANTITY AVAILABLE	3433 pcs
DATA SHEET	MC100ES6111AC.pdf
VOLTAGE - SUPPLY	2.375 V ~ 3.465 V
TYPE	Fanout Buffer (Distribution), Multiplexer
SUPPLIER DEVICE PACKAGE	32-TQFP (7x7)
SERIES	100ES
RATIO - INPUT:OUTPUT	2:10
PACKAGING	Tray
PACKAGE / CASE	32-LQFP
OUTPUT	ECL, PECL
OTHER NAMES	800-2224 MC100ES6111ACIDT-ND
OPERATING TEMPERATURE	-40°C ~ 110°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	ECL, HSTL, PECL
FREQUENCY - MAX	2.7GHz
DIFFERENTIAL - INPUT:OUTPUT	Yes/Yes
DETAILED DESCRIPTION	Clock Fanout Buffer (Distribution), Multiplexer IC 2:10 2.7GHz 32-LQFP
BASE PART NUMBER	MC100ES6111

Related Tags

IDT (Integrated Device Technology) MC100ES6111AC	MC100ES6111AC Distributor	MC100ES6111AC Supplier
MC100ES6111AC Price	MC100ES6111AC Pictures	MC100ES6111AC Image
MC100ES6111AC PDF Datasheet	MC100ES6111AC Download Datasheet	MC100ES6111AC Datasheet
MC100ES6111AC Stock	Buy MC100ES6111AC	Buy IDT (Integrated Device Technology) MC100ES6111AC
IDT (Integrated Device Technology) MC100ES6111AC	IDT (Integrated Device Technology) Supplier	IDT (Integrated Device Technology) Distributor
IDT (Integrated Device Technology) MC100ES6111AC	IDT MC100ES6111AC	IDT (Integrated Device Technology) MC100ES6111AC
IDT, Integrated Device Technology Inc MC100ES6111AC	Integrated Device Technology (IDT) MC100ES6111AC	

Related Products

<p>MC100ES60T22EF Manufacturers: IDT (Integrated Device Technology) Description: IC TRNLTR UNIDIRECTIONAL 8SOIC In stock: 4149 pcs</p> <p style="text-align: center;">RFQ</p>	<p>MC100ES6111ACR2 Manufacturers: IDT (Integrated Device Technology) Description: IC CLK BUFFER 2:10 2.7GHZ 32TQFP In stock: 6096 pcs</p> <p style="text-align: center;">RFQ</p>
<p>MC100ES60T23EFR2 Manufacturers: IDT (Integrated Device Technology) Description: IC TRNLTR UNIDIRECTIONAL 8SOIC In stock: 2917 pcs</p> <p style="text-align: center;">RFQ</p>	<p>MC100ES60T22EFR2 Manufacturers: IDT (Integrated Device Technology) Description: IC TRNLTR UNIDIRECTIONAL 8SOIC In stock: 35319 pcs</p> <p style="text-align: center;">RFQ</p>
<p>MC100ES60T23EF Manufacturers: IDT (Integrated Device Technology) Description: IC TRNLTR UNIDIRECTIONAL 8SOIC In stock: 5454 pcs</p> <p style="text-align: center;">RFQ</p>	<p>MC100ES60T22EJ Manufacturers: IDT (Integrated Device Technology) Description: IC TRNLTR UNIDIRECTIONAL 8TSSOP In stock: 3003 pcs</p> <p style="text-align: center;">RFQ</p>
<p>MC100ES6111FAR2 Manufacturers: NXP Description: IC CLK BUFFER 2:10 2.7GHZ 32LQFP In stock: 4547 pcs</p> <p style="text-align: center;">RFQ</p>	<p>MC100ES6111FA Manufacturers: IDT (Integrated Device Technology) Description: IC CLK BUFFER 2:10 2.7GHZ 32TQFP In stock: 3130 pcs</p> <p style="text-align: center;">RFQ</p>
<p>MC100ES6111FA Manufacturers: NXP Description: IC CLK BUFFER 2:10 2.7GHZ 32LQFP In stock: 3514 pcs</p> <p style="text-align: center;">RFQ</p>	<p>MC100ES60T22EJR2 Manufacturers: IDT (Integrated Device Technology) Description: IC TRNLTR UNIDIRECTIONAL 8TSSOP In stock: 7054 pcs</p> <p style="text-align: center;">RFQ</p>
<p>MC100ES6111AC Manufacturers: NXP Description: IC CLK BUFFER 2:10 2.7GHZ 32LQFP In stock: 6198 pcs</p> <p style="text-align: center;">RFQ</p>	<p>MC100ES6130DT Manufacturers: NXP Description: IC CLK BUFFER 2:4 2.5GHZ 16TSSOP In stock: 4022 pcs</p> <p style="text-align: center;">RFQ</p>

