




IDT (Integrated Device

## 74FCT3807EPYG8

Part Number:	74FCT3807EPYG8
Manufacturer/Brand:	IDT (Integrated Device Technology)
Product description:	IC CLK BUFFER 1:10 166MHZ 20SSOP
Datasheets:	<a href="#">1.74FCT3807EPYG8.pdf</a> <a href="#">2.74FCT3807EPYG8.pdf</a>
RoHS Status:	 Lead free / RoHS Compliant
Ship From:	Hong Kong
Shipment Way:	DHL/Fedex/TNT/UPS/EMS

[REQUEST FOR QUOTATION](#)

### Technology)

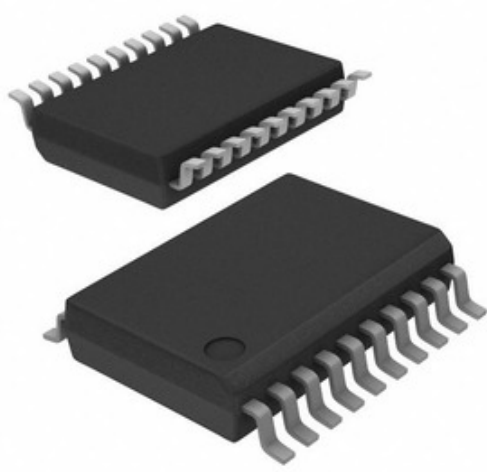


Image may be representation. See specifications for product details.

### Specifications of 74FCT3807EPYG8

PART NUMBER	74FCT3807EPYG8
MANUFACTURER	IDT (Integrated Device Technology)
DESCRIPTION	IC CLK BUFFER 1:10 166MHZ 20SSOP
LEAD FREE STATUS / ROHS STATUS	Lead free / RoHS Compliant
DATA SHEET	<a href="#">1.74FCT3807EPYG8.pdf</a> <a href="#">2.74FCT3807EPYG8.pdf</a>
VOLTAGE - SUPPLY	3 V ~ 3.6 V
TYPE	Fanout Buffer (Distribution)
SUPPLIER DEVICE PACKAGE	20-SSOP
SERIES	74FCT
RATIO - INPUT:OUTPUT	1:10
PACKAGING	Tape & Reel (TR)
PACKAGE / CASE	20-SSOP (0.209", 5.30mm Width)
OUTPUT	CMOS, TTL
OTHER NAMES	IDT74FCT3807EPYG8 IDT74FCT3807EPYG8-ND
OPERATING TEMPERATURE	0°C ~ 70°C
NUMBER OF CIRCUITS	1
MOUNTING TYPE	Surface Mount
MOISTURE SENSITIVITY LEVEL (MSL)	1 (Unlimited)
MANUFACTURER STANDARD LEAD TIME	12 Weeks
LEAD FREE STATUS / ROHS STATUS	Lead free / RoHS Compliant
INPUT	LVTTTL
FREQUENCY - MAX	166MHz
DIFFERENTIAL - INPUT:OUTPUT	No/No
DETAILED DESCRIPTION	Clock Fanout Buffer (Distribution) IC 1:10 166MHz 20-SSOP (0.209", 5.30mm Width)
BASE PART NUMBER	IDT74FCT3807

### Related Tags

IDT (Integrated Device Technology) 74FCT3807EPYG8	74FCT3807EPYG8 Distributor	74FCT3807EPYG8 Supplier
74FCT3807EPYG8 Price	74FCT3807EPYG8 Pictures	74FCT3807EPYG8 Image
74FCT3807EPYG8 PDF Datasheet	74FCT3807EPYG8 Download Datasheet	74FCT3807EPYG8 Datasheet
74FCT3807EPYG8 Stock	Buy 74FCT3807EPYG8	Buy IDT (Integrated Device Technology) 74FCT3807EPYG8
IDT (Integrated Device Technology) 74FCT3807EPYG8	IDT (Integrated Device Technology) Supplier	IDT (Integrated Device Technology) Distributor
IDT (Integrated Device Technology) 74FCT3807EPYG8	IDT 74FCT3807EPYG8	IDT (Integrated Device Technology) 74FCT3807EPYG8
IDT, Integrated Device Technology Inc 74FCT3807EPYG8	Integrated Device Technology (IDT) 74FCT3807EPYG8	

### Related Products



#### 74FCT3807PYG8

Manufacturers: IDT (Integrated Device Technology)  
 Description: IC CLK BUFFER 1:10 100MHZ 20SSOP  
 In stock: Out stock

[RFQ](#)


#### 74FCT3807EPYGI

Manufacturers: IDT (Integrated Device Technology)  
 Description: IC CLK BUFFER 1:10 166MHZ 20SSOP  
 In stock: 167 pcs

[RFQ](#)


#### 74FCT3807EQGI

Manufacturers: IDT (Integrated Device Technology)  
 Description: IC CLK BUFFER 1:10 166MHZ 20QSOP  
 In stock: 988 pcs

[RFQ](#)


#### 74FCT3807EPYG

Manufacturers: IDT (Integrated Device Technology)  
 Description: IC CLK BUFFER 1:10 166MHZ 20SSOP  
 In stock: Out stock

[RFQ](#)


#### 74FCT3807EPYGI8

Manufacturers: IDT (Integrated Device Technology)  
 Description: IC CLK BUFFER 1:10 166MHZ 20SSOP  
 In stock: Out stock

[RFQ](#)


#### 74FCT3807DQGI

Manufacturers: IDT (Integrated Device Technology)  
 Description: IC CLK BUFFER 1:10 166MHZ 20QSOP  
 In stock: 118 pcs

[RFQ](#)


#### 74FCT3807PYG

Manufacturers: IDT (Integrated Device Technology)  
 Description: IC CLK BUFFER 1:10 100MHZ 20SSOP  
 In stock: 161 pcs

[RFQ](#)


#### 74FCT3807EPGGI8

Manufacturers: IDT (Integrated Device Technology)  
 Description: IC CLK BUF 1:10 166MHZ 20TSSOP  
 In stock: Out stock

[RFQ](#)


#### 74FCT3807DPYGI8

Manufacturers: IDT (Integrated Device Technology)  
 Description: IC CLK BUFFER 1:10 166MHZ 20SSOP  
 In stock: Out stock

[RFQ](#)


#### 74FCT3807DQGI8

Manufacturers: IDT (Integrated Device Technology)  
 Description: IC CLK BUFFER 1:10 166MHZ 20QSOP  
 In stock: Out stock

[RFQ](#)


#### 74FCT3807EPGGI

Manufacturers: IDT (Integrated Device Technology)  
 Description: IC CLK BUF 1:10 166MHZ 20TSSOP  
 In stock: Out stock

[RFQ](#)


#### 74FCT3807EQGI8

Manufacturers: IDT (Integrated Device Technology)  
 Description: IC CLK BUFFER 1:10 166MHZ 20QSOP  
 In stock: Out stock

[RFQ](#)