



IDT (Integrated Device Technology)

Technology)



74FCT162374ETPVG8

Part Number:	74FCT162374ETPVG8
Manufacturer/Brand:	IDT (Integrated Device Technology)
Product description	IC FF D-TYPE DUAL 8BIT 48SSOP
	 1.74FCT162374ETPVG8.pdf
	 2.74FCT162374ETPVG8.pdf
Datasheets:	 Lead free / RoHS Compliant
RoHs Status	
Ship From	Hong Kong
Shipment Way	DHL/Fedex/TNT/UPS/EMS

REQUEST FOR QUOTATION

Image may be representation. See specifications for product details.

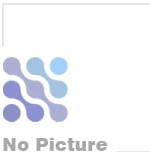
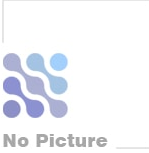
Specifications of 74FCT162374ETPVG8

PART NUMBER	74FCT162374ETPVG8
MANUFACTURER	IDT (Integrated Device Technology)
DESCRIPTION	IC FF D-TYPE DUAL 8BIT 48SSOP
LEAD FREE STATUS / ROHS STATUS	Lead free / RoHS Compliant
DATA SHEET	 1.74FCT162374ETPVG8.pdf  2.74FCT162374ETPVG8.pdf
VOLTAGE - SUPPLY	4.5 V ~ 5.5 V
TYPE	D-Type
TRIGGER TYPE	Positive Edge
SERIES	74FCT
PACKAGING	Tape & Reel (TR)
PACKAGE / CASE	48-BSSOP (0.295", 7.50mm Width)
OUTPUT TYPE	Tri-State, Non-Inverted
OTHER NAMES	IDT74FCT162374ETPVG8 IDT74FCT162374ETPVG8-ND
OPERATING TEMPERATURE	-40°C ~ 85°C (TA)
NUMBER OF ELEMENTS	2
NUMBER OF BITS PER ELEMENT	8
MOUNTING TYPE	Surface Mount
MOISTURE SENSITIVITY LEVEL (MSL)	1 (Unlimited)
MAX PROPAGATION DELAY @ V, MAX CL	3.7ns @ 5V, 50pF
MANUFACTURER STANDARD LEAD TIME	10 Weeks
LEAD FREE STATUS / ROHS STATUS	Lead free / RoHS Compliant
INPUT CAPACITANCE	3.5pF
FUNCTION	Standard
CURRENT - QUIESCENT (IQ)	500µA
CURRENT - OUTPUT HIGH, LOW	24mA, 24mA
BASE PART NUMBER	74FCT162374

Related Tags

IDT (Integrated Device Technology) 74FCT162374ETPVG8	74FCT162374ETPVG8 Distributor	74FCT162374ETPVG8 Supplier
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74FCT162374ETPVG8 PDF Datasheet	74FCT162374ETPVG8 Download Datasheet	74FCT162374ETPVG8 Datasheet
74FCT162374ETPVG8 Stock	Buy 74FCT162374ETPVG8	Buy IDT (Integrated Device Technology) 74FCT162374ETPVG8
IDT (Integrated Device Technology) 74FCT162374ETPVG8	IDT (Integrated Device Technology) Supplier	IDT (Integrated Device Technology) Distributor
IDT (Integrated Device Technology) 74FCT162374ETPVG8	IDT 74FCT162374ETPVG8	IDT (Integrated Device Technology) 74FCT162374ETPVG8
IDT, Integrated Device Technology Inc 74FCT162374ETPVG8	Integrated Device Technology (IDT) 74FCT162374ETPVG8	

Related Products

 74FCT162374ETPAG8 Manufacturers: IDT (Integrated Device Technology) Description: IC FF D-TYPE DUAL 8BIT 48TSSOP In stock: 47273 pcs RFQ	 74FCT162374ETPVG Manufacturers: IDT (Integrated Device Technology) Description: IC FF D-TYPE DUAL 8BIT 48SSOP In stock: 36739 pcs RFQ
 74FCT162374CTPVCT Manufacturers: N/A Description: IC FF D-TYPE DUAL 8BIT 48SSOP In stock: 86499 pcs RFQ	 74FCT16244ATPVCG4 Manufacturers: N/A Description: IC BUF NON-INVERT 5.5V 48SSOP In stock: 72233 pcs RFQ
 74FCT16244ATPAG Manufacturers: IDT (Integrated Device Technology) Description: IC BUF NON-INVERT 5.5V 48TSSOP In stock: 166882 pcs RFQ	 74FCT16244ATPAG8 Manufacturers: IDT (Integrated Device Technology) Description: IC BUF NON-INVERT 5.5V 48TSSOP In stock: 154514 pcs RFQ
 74FCT162374TPVCG4 Manufacturers: N/A Description: IC FF D-TYPE DUAL 8BIT 48SSOP In stock: 4371 pcs RFQ	 74FCT162374CTPVG8 Manufacturers: IDT (Integrated Device Technology) Description: IC FF D-TYPE DUAL 8BIT 48SSOP In stock: 106933 pcs RFQ
 74FCT16240ATPVCTG4 Manufacturers: N/A Description: IC BUFFER INVERT 5.5V 48SSOP In stock: 84044 pcs RFQ	 74FCT162374CTPVG Manufacturers: IDT (Integrated Device Technology) Description: IC FF D-TYPE DUAL 8BIT 48SSOP In stock: 90778 pcs RFQ
 74FCT162374ETPAG Manufacturers: IDT (Integrated Device Technology) Description: IC FF D-TYPE DUAL 8BIT 48TSSOP In stock: 30102 pcs RFQ	 74FCT16240ATPVCG4 Manufacturers: N/A Description: IC BUFFER INVERT 5.5V 48SSOP In stock: 77310 pcs RFQ