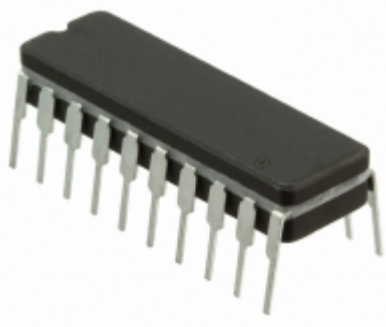



54FCT574CTDB




**Integrated Device Technology**

Part Number: 54FCT574CTDB

Manufacturer: IDT (Integrated Device Technology)

Description: IC FF D-TYPE SNGL 8BIT 20CDIP

Data sheet:  [IDT\(54,74\)FCT574T/AT/CT](#)

RoHs Status: Contains lead / RoHS non-compliant





















Ship From: Hong Kong

Shipment Way: DHL/Fedex/TNT/UPS/EMS

Images are for reference only.
See Product Specifications for product details.
Buy 54FCT574CTDB with confidence from Component-World.HK, 1 Year Warranty

Request For Quotation

PRODUCT PARAMETER			
Part Number	54FCT574CTDB	Manufacturer	IDT (Integrated Device Technology)
Description	IC FF D-TYPE SNGL 8BIT 20CDIP	Lead Free Status / RoHS Status	Contains lead / RoHS non-compliant
Quantity Available	8689 pcs	Data sheet	IDT(54,74)FCT574T/AT/CT
Category	Integrated Circuits (ICs)	Voltage - Supply	4.5 V ~ 5.5 V
Type	D-Type	Trigger Type	Positive Edge
Series	-	Packaging	Tube
Package / Case	20-CDIP (0.300", 7.62mm)	Output Type	Tri-State
Other Names	IDT54FCT574CTDB IDT54FCT574CTDB-ND	Operating Temperature	-55°C ~ 125°C (TA)
Number of Elements	1	Number of Bits per Element	8
Mounting Type	Through Hole	Moisture Sensitivity Level (MSL)	1 (Unlimited)
Max Propagation Delay @ V, Max CL	6.2ns @ 50pF	Manufacturer Standard Lead Time	10 Weeks
Lead Free Status / RoHS Status	Contains lead / RoHS non-compliant	Input Capacitance	10pF
Function	Standard	Current - Quiescent (Iq)	1mA
Current - Output High, Low	15mA, 48mA		
Component-World.com is a Reliable Stocking Distributor of Electronic Components. We specialize in all IDT (Integrated Device Technology) series electronic components. We have 8689 pieces of IDT (Integrated Device Technology) 54FCT574CTDB in stock available now. Request a quote from electronics components distributor at Component-World.com, our sales team will contact you within 24 hours. RFQ Email: info@Components-World.com			

RELATED PRODUCTS			
	Part#: 54FCT574TLB Description: IC FF D-TYPE SNGL 8BIT 20LCC	Manufacturers: IDT (Integrated Device Technology)	RFQ
	Part#: 54FCT573ATDB Description: IC REGISTER OCTAL D 20CERDIP	Manufacturers: IDT (Integrated Device Technology)	RFQ
	Part#: 54FCT574CTLB Description: IC FF D-TYPE SNGL 8BIT 20LCC	Manufacturers: IDT (Integrated Device Technology)	RFQ
	Part#: 54FCT373TDB Description: IC TRANSP LATCH OCTAL 20CERDIP	Manufacturers: IDT (Integrated Device Technology)	RFQ
	Part#: 54FCT573TLB Description: IC TRANSP LATCH OCTAL 20LCC	Manufacturers: IDT (Integrated Device Technology)	RFQ
	Part#: 54FCT374CTLB Description: IC FF D-TYPE SNGL 8BIT 20LCC	Manufacturers: IDT (Integrated Device Technology)	RFQ
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	Part#: 54FCT574ATLB Description: IC FF D-TYPE SNGL 8BIT 20LCC	Manufacturers: IDT (Integrated Device Technology)	RFQ
	Part#: 54FCT573ATLB Description: IC REGISTER OCTAL D 20LCC	Manufacturers: IDT (Integrated Device Technology)	RFQ
	Part#: 54FCT373CTLB Description: IC TXRX OCTAL BIDIRECT 20LCC	Manufacturers: IDT (Integrated Device Technology)	RFQ
	Part#: 54FCT573CTDB Description: IC REGISTER OCTAL D 20CERDIP	Manufacturers: IDT (Integrated Device Technology)	RFQ
	Part#: 54FCT574TDB Description: IC FF D-TYPE SNGL 8BIT 20CDIP	Manufacturers: IDT (Integrated Device Technology)	RFQ
	Part#: 54FCT573CTLB Description: IC REGISTER OCTAL D 20LCC	Manufacturers: IDT (Integrated Device Technology)	RFQ
	Part#: 54FCT374ATLB Description: IC FF D-TYPE SNGL 8BIT 20LCC	Manufacturers: IDT (Integrated Device Technology)	RFQ
	Part#: 54FCT374ATDB Description: IC FF D-TYPE SNGL 8BIT 20CDIP	Manufacturers: IDT (Integrated Device Technology)	RFQ
	Part#: 54FCT374TDB Description: IC FF D-TYPE SNGL 8BIT 20CDIP	Manufacturers: IDT (Integrated Device Technology)	RFQ
	Part#: 54FCT574ATDB Description: IC FF D-TYPE SNGL 8BIT 20CDIP	Manufacturers: IDT (Integrated Device Technology)	RFQ
	Part#: 54FCT573TDB Description: IC TRANSP LATCH OCTAL 20CERDIP	Manufacturers: IDT (Integrated Device Technology)	RFQ
	Part#: 54FCT374TLB Description: IC FF D-TYPE SNGL 8BIT 20LCC	Manufacturers: IDT (Integrated Device Technology)	RFQ
	Part#: 54FCT373TLB Description: IC TRANSP LATCH OCTAL 20LCC	Manufacturers: IDT (Integrated Device Technology)	RFQ

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