


54FCT240TLB




Integrated Device Technology

Part Number: 54FCT240TLB

Manufacturer IDT (Integrated Device Technology)

Description IC BUFFER INVERT 5.5V 20LCC

Data sheet:  [IDT\(54,74\)FCT240AT/CT](#)

RoHs Status: Contains lead / RoHS non-compliant








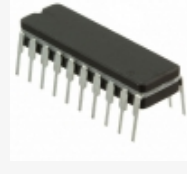












Ship From: Hong Kong

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

Images are for reference only.  
See Product Specifications for product details.  
Buy 54FCT240TLB with confidence from Component-World.HK, 1 Year Warranty

Request For Quotation

PRODUCT PARAMETER			
Part Number	54FCT240TLB	Manufacturer	<a href="#">IDT (Integrated Device Technology)</a>
Description	IC BUFFER INVERT 5.5V 20LCC	Lead Free Status / RoHS Status	Contains lead / RoHS non-compliant
Quantity Available	9368 pcs	Data sheet	<a href="#">IDT(54,74)FCT240AT/CT</a>
Category	<a href="#">Integrated Circuits (ICs)</a>	Voltage - Supply	4.5 V ~ 5.5 V
Supplier Device Package	20-LCC (8.89x8.89)	Series	-
Packaging	Tube	Package / Case	20-LCC Exposed Pad
Output Type	3-State	Other Names	IDT54FCT240TLB IDT54FCT240TLB-ND
Operating Temperature	-55°C ~ 125°C (TA)	Number of Elements	2
Number of Bits per Element	4	Mounting Type	Surface Mount
Moisture Sensitivity Level (MSL)	1 (Unlimited)	Manufacturer Standard Lead Time	10 Weeks
Logic Type	Buffer, Inverting	Lead Free Status / RoHS Status	Contains lead / RoHS non-compliant
Input Type	-	Detailed Description	Buffer, Inverting 2 Element 4 Bit per Element 3-State Output 20-LCC (8.89x8.89)
Current - Output High, Low	12mA, 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 9368 pieces of IDT (Integrated Device Technology) 54FCT240TLB 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: <a href="mailto:info@Components-World.com">info@Components-World.com</a>			

RELATED PRODUCTS			
	Part#: <a href="#">54FCT240CTLB</a> Description: IC BUFFER INVERT 5.5V 20LCC	Manufacturers: <a href="#">IDT (Integrated Device Technology)</a>	<a href="#">RFQ</a>
	Part#: <a href="#">54FCT240CTDB</a> Description: IC BUFFER INVERT 5.5V 20CDIP	Manufacturers: <a href="#">IDT (Integrated Device Technology)</a>	<a href="#">RFQ</a>
	Part#: <a href="#">54FCT244ATLB</a> Description: IC BUFFER NON-INVERT 5.5V 20LCC	Manufacturers: <a href="#">IDT (Integrated Device Technology)</a>	<a href="#">RFQ</a>
	Part#: <a href="#">54FCT240ATLB</a> Description: IC BUFFER INVERT 5.5V 20LCC	Manufacturers: <a href="#">IDT (Integrated Device Technology)</a>	<a href="#">RFQ</a>
	Part#: <a href="#">54FCT245ATLB</a> Description: IC TXRX NON-INVERT 5.5V 20LCC	Manufacturers: <a href="#">IDT (Integrated Device Technology)</a>	<a href="#">RFQ</a>
	Part#: <a href="#">54FCT244CTLB</a> Description: IC BUFFER NON-INVERT 5.5V 20LCC	Manufacturers: <a href="#">IDT (Integrated Device Technology)</a>	<a href="#">RFQ</a>
	Part#: <a href="#">54FCT240TDB</a> Description: IC BUFFER INVERT 5.5V 20CDIP	Manufacturers: <a href="#">IDT (Integrated Device Technology)</a>	<a href="#">RFQ</a>
	Part#: <a href="#">54FCT244TDB</a> Description: IC BUF NON-INVERT 5.5V 20CDIP	Manufacturers: <a href="#">IDT (Integrated Device Technology)</a>	<a href="#">RFQ</a>
	Part#: <a href="#">54FCT240ATDB</a> Description: IC BUFFER INVERT 5.5V 20CDIP	Manufacturers: <a href="#">IDT (Integrated Device Technology)</a>	<a href="#">RFQ</a>
	Part#: <a href="#">54FCT245ATDB</a> Description: IC TXRX NON-INVERT 5.5V 20CDIP	Manufacturers: <a href="#">IDT (Integrated Device Technology)</a>	<a href="#">RFQ</a>
	Part#: <a href="#">54FCT244CTDB</a> Description: IC BUF NON-INVERT 5.5V 20CDIP	Manufacturers: <a href="#">IDT (Integrated Device Technology)</a>	<a href="#">RFQ</a>
	Part#: <a href="#">54FCT16245ATEB</a> Description: IC TXRX NONINVERT 5.5V 48CERPACK	Manufacturers: <a href="#">IDT (Integrated Device Technology)</a>	<a href="#">RFQ</a>
	Part#: <a href="#">54FCT245CTLB</a> Description: IC TXRX NON-INVERT 5.5V 20LCC	Manufacturers: <a href="#">IDT (Integrated Device Technology)</a>	<a href="#">RFQ</a>
	Part#: <a href="#">54FCT244TLB</a> Description: IC BUFFER NON-INVERT 5.5V 20LCC	Manufacturers: <a href="#">IDT (Integrated Device Technology)</a>	<a href="#">RFQ</a>
	Part#: <a href="#">54FCT16244TEB</a> Description: IC BUFF NONINVERT 5.5V 48CERPACK	Manufacturers: <a href="#">IDT (Integrated Device Technology)</a>	<a href="#">RFQ</a>
	Part#: <a href="#">54FCT16245CTEB</a> Description: IC TXRX NONINVERT 5.5V 48CERPACK	Manufacturers: <a href="#">IDT (Integrated Device Technology)</a>	<a href="#">RFQ</a>
	Part#: <a href="#">54FCT245CTDB</a> Description: IC TXRX NON-INVERT 5.5V 20CDIP	Manufacturers: <a href="#">IDT (Integrated Device Technology)</a>	<a href="#">RFQ</a>
	Part#: <a href="#">54FCT16245TEB</a> Description: IC TXRX NONINVERT 5.5V 48CERPACK	Manufacturers: <a href="#">IDT (Integrated Device Technology)</a>	<a href="#">RFQ</a>
	Part#: <a href="#">54FCT244ATDB</a> Description: IC BUF NON-INVERT 5.5V 20CDIP	Manufacturers: <a href="#">IDT (Integrated Device Technology)</a>	<a href="#">RFQ</a>
	Part#: <a href="#">54FCT16244CTEB</a> Description: IC BUFF NONINVERT 5.5V 48CERPACK	Manufacturers: <a href="#">IDT (Integrated Device Technology)</a>	<a href="#">RFQ</a>

Related keywords for 54FCT240TLB

IDT (Integrated Device Technology) 54FCT240TLB	54FCT240TLB distributor	54FCT240TLB supplier	54FCT240TLB price
54FCT240TLB download datasheet	54FCT240TLB datasheet	54FCT240TLB stock	buy 54FCT240TLB
IDT (Integrated Device Technology) 54FCT240TLB	IDT 54FCT240TLB	IDT (Integrated Device Technology) 54FCT240TLB	IDT, Integrated Device Technology Inc 54FCT240TLB
Integrated Device Technology (IDT) 54FCT240TLB			