

Diagram illustrating the relationship between IDT and Integrated Device Technology:

- Left box: IDT logo and text "Integrated Device Technology".
- Right box: "IDT (Integrated Device Technology)".
- Large box on the right: "Technology)".

Image may be representation. See specifications for product details.

74FCT16543CTPVG8	
Part Number:	74FCT16543CTPVG8
Manufacturer/Brand:	IDT (Integrated Device Technology)
Product description	IC TXRX NON-INVERT 5.5V 56SSOP
Datasheets:	 74FCT16543CTPVG8.pdf
RoHs Status	 Lead free / RoHS Compliant
Stock Condition	86063 pcs stock
Ship From	Hong Kong
Shipment Way	DHL/Fedex/TNT/UPS/EMS

REQUEST FOR QUOTATION

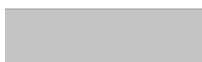
Specifications of 74FCT16543CTPVG8

PART NUMBER	74FCT16543CTPVG8
MANUFACTURER	IDT (Integrated Device Technology)
DESCRIPTION	IC TXRX NON-INVERT 5.5V 56SSOP
LEAD FREE STATUS / ROHS STATUS	Lead free / RoHS Compliant
QUANTITY AVAILABLE	86063 pcs
DATA SHEET	 74FCT16543CTPVG8.pdf
VOLTAGE - SUPPLY	4.5 V ~ 5.5 V
SUPPLIER DEVICE PACKAGE	56-SSOP
SERIES	74FCT
PACKAGING	Tape & Reel (TR)
PACKAGE / CASE	56-BSSOP (0.295", 7.50mm Width)
OUTPUT TYPE	3-State
OTHER NAMES	IDT74FCT16543CTPVG8 IDT74FCT16543CTPVG8-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)
LOGIC TYPE	Transceiver, Non-Inverting
LEAD FREE STATUS / ROHS STATUS	Lead free / RoHS Compliant
INPUT TYPE	-
DETAILED DESCRIPTION	Transceiver, Non-Inverting 2 Element 8 Bit per Element 3-State Output 56-SSOP
CURRENT - OUTPUT HIGH, LOW	32mA, 64mA
BASE PART NUMBER	74FCT16543

Related Tags

IDT (Integrated Device Technology) 74FCT16543CTPVG8	74FCT16543CTPVG8 Distributor	74FCT16543CTPVG8 Supplier
74FCT16543CTPVG8 Price	74FCT16543CTPVG8 Pictures	74FCT16543CTPVG8 Image
74FCT16543CTPVG8 PDF Datasheet	74FCT16543CTPVG8 Download Datasheet	74FCT16543CTPVG8 Datasheet
74FCT16543CTPVG8 Stock	Buy 74FCT16543CTPVG8	Buy IDT (Integrated Device Technology) 74FCT16543CTPVG8
IDT (Integrated Device Technology) 74FCT16543CTPVG8	IDT (Integrated Device Technology) Supplier	IDT (Integrated Device Technology) Distributor
IDT (Integrated Device Technology) 74FCT16543CTPVG8	IDT 74FCT16543CTPVG8	IDT (Integrated Device Technology) 74FCT16543CTPVG8
IDT, Integrated Device Technology Inc 74FCT16543CTPVG8	Integrated Device Technology (IDT) 74FCT16543CTPVG8	

Related Products

 74FCT166244ATPVG8 Manufacturers: IDT (Integrated Device Technology) Description: IC BUF NON-INVERT 5.5V 48SSOP In stock: 3374 pcs RFQ	 74FCT16543CTPVG Manufacturers: IDT (Integrated Device Technology) Description: IC TXRX NON-INVERT 5.5V 56SSOP In stock: 66106 pcs RFQ
 74FCT16543CTPAG Manufacturers: IDT (Integrated Device Technology) Description: IC TXRX NON-INVERT 5.5V 56TSSOP In stock: 55441 pcs RFQ	 74FCT16543ATPAG8 Manufacturers: IDT (Integrated Device Technology) Description: IC TXRX NON-INVERT 5.5V 56TSSOP In stock: 111966 pcs RFQ
 74FCT16646ATPVCG4 Manufacturers: N/A Description: IC TXRX NON-INVERT 5.5V 56SSOP In stock: 77143 pcs RFQ	 74FCT16543ATPVG8 Manufacturers: IDT (Integrated Device Technology) Description: IC TXRX NON-INVERT 5.5V 56SSOP In stock: 104428 pcs RFQ
 74FCT16543ATPVG Manufacturers: IDT (Integrated Device Technology) Description: IC TXRX NON-INVERT 5.5V 56SSOP In stock: 77143 pcs RFQ	 74FCT16543CTPAG8 Manufacturers: IDT (Integrated Device Technology) Description: IC TXRX NON-INVERT 5.5V 56TSSOP In stock: 85205 pcs RFQ
 74FCT166244ATPVG Manufacturers: IDT (Integrated Device Technology) Description: IC BUF NON-INVERT 5.5V 48SSOP In stock: 5560 pcs RFQ	 74FCT166244CTPVG8 Manufacturers: IDT (Integrated Device Technology) Description: IC BUF NON-INVERT 5.5V 48SSOP In stock: 3151 pcs RFQ
 74FCT16543TPVCTG4 Manufacturers: N/A Description: IC TXRX NON-INVERT 5.5V 56SSOP In stock: 6044 pcs RFQ	 74FCT166244CTPVG Manufacturers: IDT (Integrated Device Technology) Description: IC BUF NON-INVERT 5.5V 48SSOP In stock: 5084 pcs RFQ

Copyright

Dis

Electronic Components

ISO 9001:2008 CERTIFIED

CNAS

INSTITUTIONAL INVESTMENT MANAGEMENT

UL

Pb lead-free

RoHS