

TOSHIBA

Leading Innovation >>>

Toshiba Semiconductor and Storage

Storage

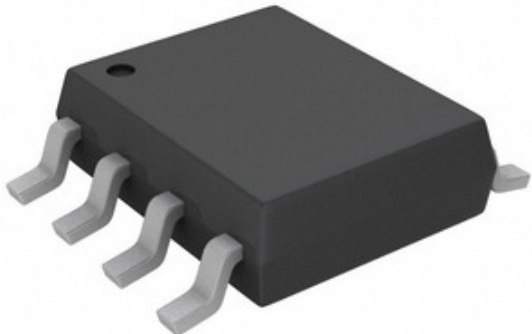


Image may be representation. See specifications for product details.

TC7WT74FUTE12LF

Part Number:	TC7WT74FUTE12LF
Manufacturer/Brand:	Toshiba Semiconductor and Storage
Product description	IC FF D-TYPE SNGL 1BIT SM8
Datasheets:	 TC7WT74FUTE12LF.pdf
RoHs Status	 Lead free / RoHS Compliant
Stock Condition	5972 pcs stock
Ship From	Hong Kong
Shipment Way	DHL/Fedex/TNT/UPS/EMS

REQUEST FOR QUOTATION

Specifications of TC7WT74FUTE12LF

PART NUMBER	TC7WT74FUTE12LF
MANUFACTURER	Toshiba Semiconductor and Storage
DESCRIPTION	IC FF D-TYPE SNGL 1BIT SM8
LEAD FREE STATUS / ROHS STATUS	Lead free / RoHS Compliant
QUANTITY AVAILABLE	5972 pcs
DATA SHEET	 TC7WT74FUTE12LF.pdf
VOLTAGE - SUPPLY	4.5 V ~ 5.5 V
TYPE	D-Type
TRIGGER TYPE	Positive Edge
SERIES	TC7WT
PACKAGING	Original-Reel®
PACKAGE / CASE	8-TSSOP, 8-MSOP (0.110", 2.80mm Width)
OUTPUT TYPE	Differential
OTHER NAMES	TC7WT74FUTE12LFDKR
OPERATING TEMPERATURE	-40°C ~ 85°C (TA)
NUMBER OF ELEMENTS	1
NUMBER OF BITS PER ELEMENT	1
MOUNTING TYPE	Surface Mount
MOISTURE SENSITIVITY LEVEL (MSL)	1 (Unlimited)
MAX PROPAGATION DELAY @ V, MAX CL	30ns @ 5.5V, 50pF
LEAD FREE STATUS / ROHS STATUS	Lead free / RoHS Compliant
INPUT CAPACITANCE	5pF
FUNCTION	Set(Preset) and Reset
CURRENT - QUIESCENT (IQ)	2µA
CURRENT - OUTPUT HIGH, LOW	4mA, 4mA
CLOCK FREQUENCY	53MHz
BASE PART NUMBER	7WT74

Related Tags

Toshiba Semiconductor and Storage TC7WT74FUTE12LF	TC7WT74FUTE12LF Distributor	TC7WT74FUTE12LF Supplier
TC7WT74FUTE12LF Price	TC7WT74FUTE12LF Pictures	TC7WT74FUTE12LF Image
TC7WT74FUTE12LF PDF Datasheet	TC7WT74FUTE12LF Download Datasheet	TC7WT74FUTE12LF Datasheet
TC7WT74FUTE12LF Stock	Buy TC7WT74FUTE12LF	Buy Toshiba Semiconductor and Storage TC7WT74FUTE12LF
Toshiba Semiconductor and Storage TC7WT74FUTE12LF	Toshiba Semiconductor and Storage Supplier	Toshiba Semiconductor and Storage Distributor
Toshiba Semiconductor and Storage TC7WT74FUTE12LF	Toshiba TC7WT74FUTE12LF	

Related Products

TOSHIBA Leading Innovation >>> TC7WZ00FK,LJ(CT) Manufacturers: Toshiba Semiconductor and Storage Description: IC GATE NAND 2CH 2-INP US8 In stock: 1067600 pcs RFQ  TC7WT126FU,LF Manufacturers: Toshiba Semiconductor and Storage Description: IC BUFFER NON-INVERT 5.5V SM8 In stock: 759688 pcs RFQ	TOSHIBA Leading Innovation >>> TC7WZ04FU,LJ(CT) Manufacturers: Toshiba Semiconductor and Storage Description: IC INVERTER 3CH 3-INP US8 In stock: 1149054 pcs RFQ  TC7WU04FU(TE12L) Manufacturers: Toshiba Semiconductor and Storage Description: IC INVERTER TRPL 74HCU04 8-SSOP In stock: 4333 pcs RFQ
TOSHIBA Leading Innovation >>> TC7WT125FUTE12LF Manufacturers: Toshiba Semiconductor and Storage Description: IC BUS BUFFER DUAL NON-INV SM8 In stock: 630305 pcs RFQ  TC7WU04FK,LF Manufacturers: Toshiba Semiconductor and Storage Description: IC INVERTER 3CH 3-INP US8 In stock: 915463 pcs RFQ	TOSHIBA Leading Innovation >>> TC7WU04FU,LF Manufacturers: Toshiba Semiconductor and Storage Description: IC INVERTER 3CH 3-INP SM8 In stock: 802275 pcs RFQ  TC7WT125FU,LF Manufacturers: Toshiba Semiconductor and Storage Description: IC BUFFER NON-INVERT 5.5V SM8 In stock: 727768 pcs RFQ
TOSHIBA Leading Innovation >>> TC7WT241FUTE12LF Manufacturers: Toshiba Semiconductor and Storage Description: IC BUFFER NON-INVERT 5.5V SM8 In stock: 591408 pcs RFQ  TC7WZ04FK,LJ(CT) Manufacturers: Toshiba Semiconductor and Storage Description: IC INVERTER 3CH 3-INP US8 In stock: 1137826 pcs RFQ	TOSHIBA Leading Innovation >>> TC7WT240FUTE12LF Manufacturers: Toshiba Semiconductor and Storage Description: IC BUFFER INVERT 5.5V SM8 In stock: 591081 pcs RFQ  TC7WT125FU(TE12L) Manufacturers: Toshiba Semiconductor and Storage Description: IC BUFFER NON-INVERT 5.5V SM8 In stock: 3073 pcs RFQ

Copyright © 2020 Reliable Distributor of Electronic Components

E-mail: Info@infinity-electronic.com

Address: 17F, Gaylord Commercial Building, 114-118 Lockhart Road, Wan Chai, Hong Kong

ISO
9001:2008
CERTIFIED

CNAS

IAF
MEMBER OF INTERNATIONAL
ACCREDITATION ASSOCIATION

UL

Pb
lead-free

RoHS