



Image may be representation. See specifications for product details.

TC7SH14FU,LJ(CT

Part Number:	TC7SH14FU,LJ(CT
Manufacturer/Brand:	Toshiba Semiconductor and Storage
Product description	IC INVERTER SCHMITT 1CH USV
Datasheets:	TC7SH14FU,LJ(CT.pdf
RoHs Status	Lead free / RoHS Compliant
Stock Condition	264417 pcs stock
Ship From	Hong Kong
Shipment Way	DHL/Fedex/TNT/UPS/EMS

REQUEST FOR QUOTATION

Specifications of TC7SH14FU,LJ(CT

PART NUMBER	TC7SH14FU,LJ(CT
MANUFACTURER	Toshiba Semiconductor and Storage
DESCRIPTION	IC INVERTER SCHMITT 1CH USV
LEAD FREE STATUS / ROHS STATUS	Lead free / RoHS Compliant
QUANTITY AVAILABLE	264417 pcs
DATA SHEET	TC7SH14FU,LJ(CT.pdf
VOLTAGE - SUPPLY	2 V ~ 5.5 V
SUPPLIER DEVICE PACKAGE	USV
SERIES	TC7SH
PACKAGING	Cut Tape (CT)
PACKAGE / CASE	5-TSSOP, SC-70-5, SOT-353
OTHER NAMES	TC7SH14FULJ(CTCT TC7SH14FULJCT TC7SH14FULJCT-ND TC7SH14FUT5LJFTCT TC7SH14FUT5LJFTCT-ND
OPERATING TEMPERATURE	-40°C ~ 85°C
NUMBER OF INPUTS	1
NUMBER OF CIRCUITS	1
MOUNTING TYPE	Surface Mount
MOISTURE SENSITIVITY LEVEL (MSL)	1 (Unlimited)
MAX PROPAGATION DELAY @ V <sub>i</sub> , MAX CL	10.6ns @ 5V, 50pF
LOGIC TYPE	Inverter
LOGIC LEVEL - LOW	0.9 V ~ 1.65 V
LOGIC LEVEL - HIGH	2.2 V ~ 3.85 V
LEAD FREE STATUS / ROHS STATUS	Lead free / RoHS Compliant
FEATURES	Schmitt Trigger
DETAILED DESCRIPTION	Inverter IC 1 Channel Schmitt Trigger USV
CURRENT - QUIESCENT (MAX)	2µA
CURRENT - OUTPUT HIGH, LOW	8mA, 8mA
BASE PART NUMBER	7SH14

Related Tags

Toshiba Semiconductor and Storage TC7SH14FU,LJ(CT	TC7SH14FU,LJ(CT Distributor	TC7SH14FU,LJ(CT Supplier
TC7SH14FU,LJ(CT Price	TC7SH14FU,LJ(CT Pictures	TC7SH14FU,LJ(CT Image
TC7SH14FU,LJ(CT PDF Datasheet	TC7SH14FU,LJ(CT Download Datasheet	TC7SH14FU,LJ(CT Datasheet
TC7SH14FU,LJ(CT Stock	Buy TC7SH14FU,LJ(CT	Buy Toshiba Semiconductor and Storage TC7SH14FU,LJ(CT
Toshiba Semiconductor and Storage TC7SH14FU,LJ(CT	Toshiba Semiconductor and Storage Supplier	Toshiba Semiconductor and Storage Distributor
Toshiba Semiconductor and Storage TC7SH14FU,LJ(CT	Toshiba TC7SH14FU,LJ(CT	

Related Products

<div></div> <div><b>TC7SH126FSTPL3</b> Manufacturers: Toshiba Semiconductor and Storage Description: IC BUFFER NON-INVERT 5.5V FSV In stock: 5193 pcs <div>RFQ</div></div>	<div></div> <div><b>TC7SH126F,LJ(CT</b> Manufacturers: Toshiba Semiconductor and Storage Description: IC BUFFER NON-INVERT 5.5V SMV In stock: 1392100 pcs <div>RFQ</div></div>
<div></div> <div><b>TC7SH17F,LJ(CT</b> Manufacturers: Toshiba Semiconductor and Storage Description: IC BUFFER NON-INVERT 5.5V SMV In stock: 1375029 pcs <div>RFQ</div></div>	<div></div> <div><b>TC7SH126FU,LJ(CT</b> Manufacturers: Toshiba Semiconductor and Storage Description: IC BUFFER NON-INVERT 5.5V USV In stock: 1529148 pcs <div>RFQ</div></div>
<div></div> <div><b>TC7SH32FE,LM</b> Manufacturers: Toshiba Semiconductor and Storage Description: IC GATE OR 1CH 2-INP ESV In stock: 221227 pcs <div>RFQ</div></div>	<div></div> <div><b>TC7SH17FU,LJ(CT</b> Manufacturers: Toshiba Semiconductor and Storage Description: IC BUFFER NON-INVERT 5.5V USV In stock: 1526522 pcs <div>RFQ</div></div>
<div></div> <div><b>TC7SH126FE,LM</b> Manufacturers: Toshiba Semiconductor and Storage Description: IC BUFFER NON-INVERT 5.5V ESV In stock: 5201 pcs <div>RFQ</div></div>	<div></div> <div><b>TC7SH32F,LJ(CT</b> Manufacturers: Toshiba Semiconductor and Storage Description: IC GATE OR 1CH 2-INP SMV In stock: 1261543 pcs <div>RFQ</div></div>
<div></div> <div><b>TC7SH17F,LJ</b> Manufacturers: Toshiba Semiconductor and Storage Description: IC BUFFER NON-INVERT 5.5V SMV In stock: 195671 pcs <div>RFQ</div></div>	<div></div> <div><b>TC7SH14FSTPL3</b> Manufacturers: Toshiba Semiconductor and Storage Description: IC INVERTER SCHMITT 1CH FSV In stock: 5060 pcs <div>RFQ</div></div>
<div></div> <div><b>TC7SH32FS,L3F</b> Manufacturers: Toshiba Semiconductor and Storage Description: IC GATE OR 1CH 2-INP FSV In stock: 188809 pcs <div>RFQ</div></div>	<div></div> <div><b>TC7SH14F,LJ(CT</b> Manufacturers: Toshiba Semiconductor and Storage Description: IC INVERTER SCHMITT 1CH SMV In stock: 222051 pcs <div>RFQ</div></div>