

The Toshiba Semiconductor and Storage logo is displayed. It features the Toshiba logo on the left, which consists of the word "TOSHIBA" in red and "Leading Innovation >>>" in black. To the right of this is a grey rectangular box containing the text "Toshiba Semiconductor and Storage" in black.

Image may be representation. See specifications for product details.

TC74LCX244F(EL,K,F

Part Number:	TC74LCX244F(EL,K,F)
Manufacturer/Brand:	Toshiba Semiconductor and Storage
Product description	IC BUFFER NON-INVERT 3.6V 20SOP
Datasheets:	 TC74LCX244F(EL,K,F).pdf
RoHS Status	 Lead free / RoHS Compliant
Stock Condition	340874 pcs stock
Ship From	Hong Kong
Shipment Way	DHL/Fedex/TNT/UPS/EMS

REQUEST FOR QUOTATION

Specifications of TC74LCX244F(EL,K,F

PART NUMBER	TC74LCX244F(EL,K,F
MANUFACTURER	Toshiba Semiconductor and Storage
DESCRIPTION	IC BUFFER NON-INVERT 3.6V 20SOP
LEAD FREE STATUS / ROHS STATUS	Lead free / RoHS Compliant
QUANTITY AVAILABLE	340874 pcs
DATA SHEET	 TC74LCX244F(EL,K,F.pdf
VOLTAGE - SUPPLY	1.65 V ~ 3.6 V
SUPPLIER DEVICE PACKAGE	20-SOP
SERIES	TC74LCX
PACKAGING	Tape & Reel (TR)
PACKAGE / CASE	20-SOIC (0.209", 5.30mm Width)
OUTPUT TYPE	3-State
OTHER NAMES	TC74LCX244F(ELKFTR
OPERATING TEMPERATURE	-40°C ~ 85°C (TA)
NUMBER OF ELEMENTS	2
NUMBER OF BITS PER ELEMENT	4
MOUNTING TYPE	Surface Mount
LOGIC TYPE	Buffer, Non-Inverting
LEAD FREE STATUS / ROHS STATUS	Lead free / RoHS Compliant
INPUT TYPE	-
DETAILED DESCRIPTION	Buffer, Non-Inverting 2 Element 4 Bit per Element 3-State Output 20-SOP
CURRENT - OUTPUT HIGH, LOW	24mA, 24mA

Related Tags

Toshiba Semiconductor and Storage TC74LCX244F(EL,K,F	TC74LCX244F(EL,K,F Distributor	TC74LCX244F(EL,K,F Supplier
TC74LCX244F(EL,K,F Price	TC74LCX244F(EL,K,F Pictures	TC74LCX244F(EL,K,F Image
TC74LCX244F(EL,K,F PDF Datasheet	TC74LCX244F(EL,K,F Download Datasheet	TC74LCX244F(EL,K,F Datasheet
TC74LCX244F(EL,K,F Stock	Buy TC74LCX244F(EL,K,F	Buy Toshiba Semiconductor and Storage TC74LCX244F(EL,K,F
Toshiba Semiconductor and Storage TC74LCX244F(EL,K,F	Toshiba Semiconductor and Storage Supplier	Toshiba Semiconductor and Storage Distributor
Toshiba Semiconductor and Storage TC74LCX244F(EL,K,F	Toshiba TC74LCX244F(EL,K,F	

Related Products

 TC74LCX245FK(EL,K) Manufacturers: Toshiba Semiconductor and Storage Description: IC TXRX NON-INVERT 3.6V 20VSSOP In stock: 449730 pcs RFQ	TC74LCX157FTELM Manufacturers: Toshiba Semiconductor and Storage Description: IC MULTIPLEXER QUAD 2-CH 16TSSOP In stock: 5505 pcs RFQ
TOSHIBA Leading Innovation >>> TC74LCX244FTELM Manufacturers: Toshiba Semiconductor and Storage Description: IC BUF NON-INVERT 3.6V 20TSSOP In stock: 4463 pcs RFQ	TOSHIBA Leading Innovation >>> TC74LCX244FT(EL) Manufacturers: Toshiba Semiconductor and Storage Description: IC BUF NON-INVERT 3.6V 20TSSOP In stock: 3929 pcs RFQ
TOSHIBA Leading Innovation >>> TC74LCX245FT(EL) Manufacturers: Toshiba Semiconductor and Storage Description: IC TXRX NON-INVERT 3.6V 20TSSOP In stock: 4724 pcs RFQ	 TC74LCX244FK(EL,K) Manufacturers: Toshiba Semiconductor and Storage Description: IC BUF NON-INVERT 3.6V 20VSSOP In stock: 385497 pcs RFQ
TOSHIBA Leading Innovation >>> TC74LCX245F(EL,K,F) Manufacturers: Toshiba Semiconductor and Storage Description: IC TXRX NON-INVERT 3.6V 20SOP In stock: 383657 pcs RFQ	TOSHIBA Leading Innovation >>> TC74LCX16244ELF Manufacturers: Toshiba Semiconductor and Storage Description: IC BUF NON-INVERT 3.6V 48TSSOP In stock: 52737 pcs RFQ
TOSHIBA Leading Innovation >>> TC74LCX16373(EL,F) Manufacturers: Toshiba Semiconductor and Storage Description: IC LATCH 16-BIT D-TYPE 48-TSSOP In stock: 3493 pcs RFQ	TOSHIBA Leading Innovation >>> TC74LCX16245ELF Manufacturers: Toshiba Semiconductor and Storage Description: IC TXRX NON-INVERT 3.6V 48TSSOP In stock: 61828 pcs RFQ
TOSHIBA Leading Innovation >>> TC74LCX240FT(EL) Manufacturers: Toshiba Semiconductor and Storage Description: IC BUFFER INVERT 3.6V 20TSSOP In stock: 6377 pcs RFQ	TOSHIBA Leading Innovation >>> TC74LCX16374(EL,F) Manufacturers: Toshiba Semiconductor and Storage Description: IC FF D-TYPE DUAL 8BIT 48TSSOP In stock: 6547 pcs RFQ