



Leading Innovation >>>

Toshiba Semiconductor and

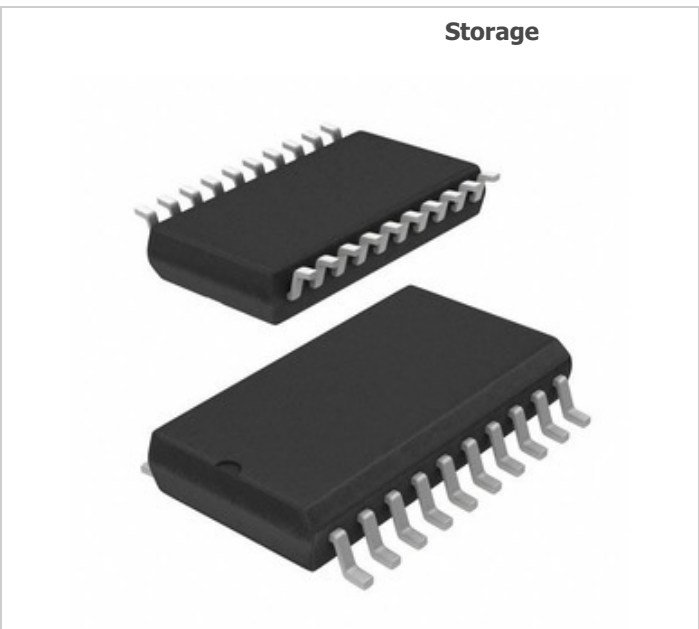





Image may be representation. See specifications for product details.

TC74HC541AF(EL,F)

Part Number:	TC74HC541AF(EL,F)
Manufacturer/Brand:	Toshiba Semiconductor and Storage
Product description	IC BUFFER NON-INVERT 6V 20SOP
Datasheets:	 TC74HC541AF(EL,F).pdf
RoHs Status	 Lead free / RoHS Compliant
Ship From	Hong Kong
Shipment Way	DHL/Fedex/TNT/UPS/EMS

REQUEST FOR QUOTATION








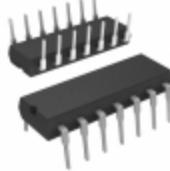




Specifications of TC74HC541AF(EL,F)

PART NUMBER	TC74HC541AF(EL,F)
MANUFACTURER	Toshiba Semiconductor and Storage
DESCRIPTION	IC BUFFER NON-INVERT 6V 20SOP
LEAD FREE STATUS / ROHS STATUS	Lead free / RoHS Compliant
DATA SHEET	 TC74HC541AF(EL,F).pdf
VOLTAGE - SUPPLY	2 V ~ 6 V
SUPPLIER DEVICE PACKAGE	20-SOP
SERIES	TC74HC
PACKAGING	Tape & Reel (TR)
PACKAGE / CASE	20-SOIC (0.209", 5.30mm Width)
OUTPUT TYPE	3-State
OTHER NAMES	TC74HC541AF(ELF)TR
OPERATING TEMPERATURE	-40°C ~ 85°C (TA)
NUMBER OF ELEMENTS	1
NUMBER OF BITS PER ELEMENT	8
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 1 Element 8 Bit per Element 3-State Output 20-SOP
CURRENT - OUTPUT HIGH, LOW	7.8mA, 7.8mA

Related Tags

Toshiba Semiconductor and Storage TC74HC541AF(EL,F)	TC74HC541AF(EL,F) Distributor	TC74HC541AF(EL,F) Supplier
TC74HC541AF(EL,F) Price	TC74HC541AF(EL,F) Pictures	TC74HC541AF(EL,F) Image
TC74HC541AF(EL,F) PDF Datasheet	TC74HC541AF(EL,F) Download Datasheet	TC74HC541AF(EL,F) Datasheet
TC74HC541AF(EL,F) Stock	Buy TC74HC541AF(EL,F)	Buy Toshiba Semiconductor and Storage TC74HC541AF(EL,F)
Toshiba Semiconductor and Storage TC74HC541AF(EL,F)	Toshiba Semiconductor and Storage Supplier	Toshiba Semiconductor and Storage Distributor
Toshiba Semiconductor and Storage TC74HC541AF(EL,F)	Toshiba TC74HC541AF(EL,F)	

Related Products

<div></div> <div>TC74HC541APF Manufacturers: Toshiba Semiconductor and Storage Description: IC BUFFER NON-INVERT 6V 20DIP In stock: Out stock <div>RFQ</div></div>	<div></div> <div>TC74HC573AF(EL,F) Manufacturers: Toshiba Semiconductor and Storage Description: IC OCTAL D-TYPE LATCH 20SOP In stock: Out stock <div>RFQ</div></div>
<div></div> <div>TC74HC4066AF-ELF Manufacturers: Toshiba Semiconductor and Storage Description: IC MUX/DEMUX QUAD SPST SOP14 In stock: Out stock <div>RFQ</div></div>	<div></div> <div>TC74HC592APF Manufacturers: Toshiba Semiconductor and Storage Description: IC COUNTER/REG CMOS 8-BIT 16DIP In stock: Out stock <div>RFQ</div></div>
<div></div> <div>TC74HC4066AFTEL Manufacturers: Toshiba Semiconductor and Storage Description: IC SWITCH QUAD BILATERAL 14TSSOP In stock: Out stock <div>RFQ</div></div>	<div></div> <div>TC74HC4053AFTEL Manufacturers: Toshiba Semiconductor and Storage Description: IC MUX/DEMUX 2X1 16TSSOP In stock: Out stock <div>RFQ</div></div>
<div></div> <div>TC74HC4052APF Manufacturers: Toshiba Semiconductor and Storage Description: IC MUX/DEMUX DUAL 4X1 16DIP In stock: Out stock <div>RFQ</div></div>	<div></div> <div>TC74HC4066APF Manufacturers: Toshiba Semiconductor and Storage Description: IC SWITCH QUAD 2X1 14DIP In stock: Out stock <div>RFQ</div></div>
<div></div> <div>TC74HC574APF Manufacturers: Toshiba Semiconductor and Storage Description: IC FF D-TYPE SNGL 8BIT 20DIP In stock: Out stock <div>RFQ</div></div>	<div></div> <div>TC74HC590AP(F) Manufacturers: Toshiba Semiconductor and Storage Description: IC COUNTER/REG CMOS 8-BIT 16DIP In stock: Out stock <div>RFQ</div></div>
<div></div> <div>TC74HC573APF Manufacturers: Toshiba Semiconductor and Storage Description: IC LATCH OCTAL D-TYPE 20-DIP In stock: Out stock <div>RFQ</div></div>	<div></div> <div>TC74HC4538AF-ELF Manufacturers: Toshiba Semiconductor and Storage Description: IC MULTIVIBRATR 25NS 16SOP In stock: Out stock <div>RFQ</div></div>