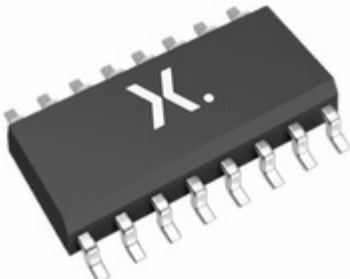


74AHCT257D,118



Part Number: 74AHCT257D,118

Manufacturer: Nexperia

Description: IC QUAD 2-IN MUX 3-ST 16SOIC

Data sheet:  [74AHC\(T\)257](#)

RoHs Status: Lead free / RoHS Compliant

Ship From: Hong Kong

Shipment Way: DHL/Fedex/TNT/UPS/EMS

Images are for reference only.
See Product Specifications for product details.
Buy 74AHCT257D,118 with confidence from Component-World.HK, 1 Year Warranty

[Request For Quotation](#)

PRODUCT PARAMETER			
Part Number	74AHCT257D,118	Manufacturer	Nexperia
Description	IC QUAD 2-IN MUX 3-ST 16SOIC	Lead Free Status / RoHS Status	Lead free / RoHS Compliant
Quantity Available	406526 pcs	Data sheet	74AHC(T)257
Category	Integrated Circuits (ICs)	Voltage Supply Source	Single Supply
Voltage - Supply	4.5 V ~ 5.5 V	Type	Multiplexer
Supplier Device Package	16-SO	Series	74AHCT
Packaging	Tape & Reel (TR)	Package / Case	16-SOIC (0.154", 3.90mm Width)
Other Names	74AHCT257D-T 74AHCT257D-T-ND 935265469118	Operating Temperature	-40°C ~ 125°C
Mounting Type	Surface Mount	Moisture Sensitivity Level (MSL)	1 (Unlimited)
Manufacturer Standard Lead Time	13 Weeks	Lead Free Status / RoHS Status	Lead free / RoHS Compliant
Independent Circuits	1	Detailed Description	Multiplexer 4 x 2:1 16-SO
Current - Output High, Low	8mA, 8mA	Circuit	4 x 2:1
Base Part Number	74AHCT257		

Component-World.com is a Reliable Stocking Distributor of Electronic Components. We specialize in all Nexperia series electronic components. We have 406526 pieces of Nexperia 74AHCT257D,118 in stock available now. Request a quote from electronics components distributor at Component-World.com, our sales team will contact you within 24 hours.

RFQ Email: info@Components-World.com

RELATED PRODUCTS			
	Part#: 74AHCT259D-Q100J Description: IC ADDRESSABLE LATCH 8BIT 16SOIC	Manufacturers: NXP Semiconductors / Freescale	RFQ
	Part#: 74AHCT245D,118 Description: IC TRANSCVR NON-INVERT 5.5V 20SO	Manufacturers: Nexperia	RFQ
	Part#: 74AHCT245D-Q100J Description: IC TRANSCVR NON-INVERT 5.5V 20SO	Manufacturers: Nexperia	RFQ
	Part#: 74AHCT259D,118 Description: IC 8BIT ADDRESSABLE LATCH 16SOIC	Manufacturers: NXP Semiconductors / Freescale	RFQ
	Part#: 74AHCT245BQ-Q100X Description: IC TXRX NON-INVERT 5.5V 20DHVQFN	Manufacturers: Nexperia	RFQ
	Part#: 74AHCT257D-Q100J Description: IC MUX QUAD 2-INPUT 16SOIC	Manufacturers: Nexperia	RFQ
	Part#: 74AHCT245PW-Q100J Description: IC TXRX NON-INVERT 5.5V 20TSSOP	Manufacturers: Nexperia	RFQ
	Part#: 74AHCT259D,112 Description: IC 8BIT ADDRESSBL LATCH 16-SOIC	Manufacturers: NXP Semiconductors / Freescale	RFQ
	Part#: 74AHCT257D,112 Description: IC QUAD 2-IN MUX 3-ST 16SOIC	Manufacturers: Nexperia	RFQ
	Part#: 74AHCT245PW,112 Description: IC TXRX NON-INVERT 5.5V 20TSSOP	Manufacturers: Nexperia	RFQ
	Part#: 74AHCT257PW,118 Description: IC MUX QUAD 2-INP 3-ST 16TSSOP	Manufacturers: Nexperia	RFQ
	Part#: 74AHCT257PW,112 Description: IC QUAD 2-IN MUX 3-ST 16TSSOP	Manufacturers: Nexperia	RFQ
	Part#: 74AHCT257PW-Q100J Description: IC MUX QUAD 2-INPUT 16TSSOP	Manufacturers: Nexperia	RFQ
	Part#: 74AHCT245APWJ Description: IC TXRX NON-INVERT 5.5V 20TSSOP	Manufacturers: Nexperia	RFQ
	Part#: 74AHCT245PW,118 Description: IC TXRX NON-INVERT 5.5V 20TSSOP	Manufacturers: Nexperia	RFQ
	Part#: 74AHCT245BQ,115 Description: IC TXRX NON-INVERT 5.5V 20DHVQFN	Manufacturers: Nexperia	RFQ
	Part#: 74AHCT245D,112 Description: IC TRANSCVR NON-INVERT 5.5V 20SO	Manufacturers: Nexperia	RFQ
	Part#: 74AHCT259PW-Q100J Description: IC ADDRESSABLE LTCH 8BIT 16TSSOP	Manufacturers: NXP Semiconductors / Freescale	RFQ
	Part#: 74AHCT259PW,112 Description: IC 8BIT ADDRESSBL LATCH 16-TSSOP	Manufacturers: NXP Semiconductors / Freescale	RFQ
	Part#: 74AHCT259PW,118 Description: IC 8BIT ADDRESSBLE LATCH 16TSSOP	Manufacturers: NXP Semiconductors / Freescale	RFQ

Related keywords for 74AHCT257D,118			
Nexperia 74AHCT257D,118	74AHCT257D,118 distributor	74AHCT257D,118 supplier	74AHCT257D,118 price
74AHCT257D,118 download datasheet	74AHCT257D,118 datasheet	74AHCT257D,118 stock	buy 74AHCT257D,118
Nexperia 74AHCT257D,118	Nexperia USA Inc. 74AHCT257D,118		