

M74HC266RM13TR



Images are for reference only. See Product Specifications for product details. Buy M74HC266RM13TR with confidence from Part Number: M74HC266RM13TR

Manufacturer STMicroelectronics

Description IC GATE XNOR 4CH 2IN OD 14SO

Data sheet: M74HC266

RoHs Status: Lead free / RoHS Compliant

Ship From: Hong Kong

STMicroelectronics

M74HC266

2 V ~ 6 V

Surface Mount

15ns @ 6V, 50pF

Lead free / RoHS Compliant

XNOR (Exclusive NOR) IC 4 Channel Open Drain 14-SO

0.5 V ~ 1.8 V

-, 5.2mA

74HC

Lead free / RoHS Compliant

14-SOIC (0.154", 3.90mm Width)

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

Request For Quotation

RFQ

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Component-World.HK, 1 Year W	/arranty		
PRODUCT PARAMETER			
Part Number	M74HC266RM13TR	Manufacturer	
Description	IC GATE XNOR 4CH 2IN OD 14SO	Lead Free Status / RoHS Status	
Quantity Available	226947 pcs	Data sheet	
Category	Integrated Circuits (ICs)	Voltage - Supply	
Supplier Device Package	14-SO	Series	
Packaging	Tape & Reel (TR)	Package / Case	
Operating Temperature	-55°C ~ 125°C	Number of Inputs	
Number of Circuits	4	Mounting Type	

3 (168 Hours)

1.5 V ~ 4.2 V

Open Drain

74HC266

1μΑ

XNOR (Exclusive NOR)

M74HC266RM13TR 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

Component-World.com is a Reliable Stocking Distributor of Electronic Components. We specialize in all STMicroelectronics series electronic components. We have 226947 pieces of STMicroelectronics

Max Propagation Delay @ V, Max CL

Lead Free Status / RoHS Status

Manufacturers: STMicroelectronics

M74HC266RM13TR supplier

M74HC266RM13TR stock

Current - Output High, Low

Logic Level - Low

Detailed Description

Moisture Sensitivity Level (MSL)

Logic Type

Features

Logic Level - High

Base Part Number

Current - Quiescent (Max)

RELATED PRODUCTS

Part#: M74HC280RM13TR

Description: IC 9-BIT GENERATOR 14SO

Description: IC MULTIPLEXER 8CHANNEL 16-SOIC

Part#: M74HC251RM13TR

Description: IC MULTIPLEXER 8-CH 3ST 16-TSSOP life.augmented

life.augmented

Part#: M74HC251TTR

Part#: M74HC257B1R

Description: IC MULTIPLEXER QUAD 2CH 16-DIP

Part#: M74HC259YTTR

Part#: M74HC27RM13TR

Description: IC ADDRESSABLE LATCH 8B 16TSSOP

life.augmented

Part#: M74HC273TTR

Part#: M74HC259B1R

Description: IC GATE NOR 3CH 3-INP 14SO

Description: IC FF D-TYPE SNGL 8BIT 20TSSOP

Part#: M74HC280YRM13TR

Description: IC LATCH 8BIT ADDRESSABLE 16-DIP

Part#: M74HC280B1R

Part#: M74HC27B1R

Description: IC 9-BIT GENERATOR 14DIP

Description: IC PARITY GENERATOR 9BIT 14SOIC

Description: IC GATE NOR 3CH 3-INP 14DIP life.augmented

life.augmented Description: IC MULTIPLEXER QUAD 2CH 16-SOIC

Description: IC FF D-TYPE SNGL 8BIT 20SOP

Part#: M74HC253RM13TR

Part#: M74HC273RM13TR

Part#: M74HC257RM13TR

Description: IC MULTIPLEXER DUAL 4CH 16-SOIC

Part#: M74HC259RM13TR

Description: IC GATE XNOR 4CH 2IN OD 14DIP

Description: IC LATCH QUAD S-R 16-SOIC

Description: IC ADDRESSABLE LATCH 8BIT 16SOIC

Part#: M74HC266B1R

Part#: M74HC279RM13TR

Part#: M74HC27TTR

Part#: M74HC259YRM13TR

Description: IC ADDRESSABLE LATCH 8BIT 16SOIC life.augmented

Description: IC GATE NOR 3CH 3-INP 14TSSOP

Part#: M74HC273B1R Description: IC FF D-TYPE SNGL 8BIT 20DIP life.augmented

Related keywords for M74HC266RM13TR

STMicroelectronics M74HC266RM13TR

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STMicroelectronics M74HC266RM13TR

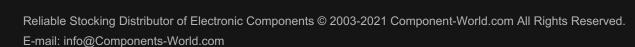


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M74HC266RM13TR datasheet