

MC74VHCT574ADWRG



ON Semiconductor®



Part Number:

MC74VHCT574ADWRG

Manufacturer:

AMI Semiconductor / ON Semiconductor

Description:

IC FF D-TYPE SNGL 8BIT 20SOIC

Data sheet:

 [MC74VHCT574A](#)

RoHs Status:

Lead free / RoHS Compliant

Ship From:

Hong Kong

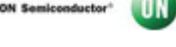
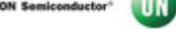
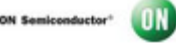
Shipment Way:

DHL/Fedex/TNT/UPS/EMS

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PRODUCT PARAMETER			
Part Number	MC74VHCT574ADWRG	Manufacturer	AMI Semiconductor / ON Semiconductor
Description	IC FF D-TYPE SNGL 8BIT 20SOIC	Lead Free Status / RoHS Status	Lead free / RoHS Compliant
Quantity Available	225582 pcs	Data sheet	MC74VHCT574A
Category	Integrated Circuits (ICs)	Voltage - Supply	4.5 V ~ 5.5 V
Type	D-Type	Trigger Type	Positive Edge
Series	74VHCT	Packaging	Tape & Reel (TR)
Package / Case	20-SOIC (0.295", 7.50mm Width)	Output Type	Tri-State, Non-Inverted
Operating Temperature	-40°C ~ 85°C (TA)	Number of Elements	1
Number of Bits per Element	8	Mounting Type	Surface Mount
Moisture Sensitivity Level (MSL)	3 (168 Hours)	Max Propagation Delay @ V, Max CL	10.4ns @ 5V, 50pF
Manufacturer Standard Lead Time	20 Weeks	Lead Free Status / RoHS Status	Lead free / RoHS Compliant
Input Capacitance	4pF	Function	Standard
Current - Quiescent (Iq)	4µA	Current - Output High, Low	8mA, 8mA
Clock Frequency	130MHz	Base Part Number	74VHCT574
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RELATED PRODUCTS			
	Part#: MC74VHCT74ADTR2 Description: IC FF D-TYPE DUAL 1BIT 14TSSOP	Manufacturers: AMI Semiconductor / ON Semiconductor	RFQ
	Part#: MC74VHCT574ADW Description: IC FF D-TYPE SNGL 8BIT 20SOIC	Manufacturers: AMI Semiconductor / ON Semiconductor	RFQ
	Part#: MC74VHCT573ADWG Description: IC LATCH OCTAL D 3ST 20SOIC	Manufacturers: AMI Semiconductor / ON Semiconductor	RFQ
	Part#: MC74VHCT573ADWR2 Description: IC LATCH OCTAL D 3ST 20SOIC	Manufacturers: AMI Semiconductor / ON Semiconductor	RFQ
	Part#: MC74VHCT86ADTR2G Description: IC GATE XOR 4CH 2-INP 14TSSOP	Manufacturers: AMI Semiconductor / ON Semiconductor	RFQ
	Part#: MC74VHCT574ADTG Description: IC FF D-TYPE SNGL 8BIT 20TSSOP	Manufacturers: AMI Semiconductor / ON Semiconductor	RFQ
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