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SN74LVTH574PWR

lanufacturer Part Number:	SN74LVTH574PWR	
1anufacturer / Brand	N/A	
art of Description:	IC FF D-TYPE SNGL 8BIT 20TSSOP	
Datasheets:		GET A QUOTE
ead Free Status / RoHS Status:	🕙 🛫 Lead free / RoHS Compliant	GET A QUUTE
tock Condition:	New original, 2815 pcs Stock Available.	
hip From:	Hong Kong	
hipment Way:	DHL/Fedex/TNT/UPS	

SN74LVTH574PWR 100% New Original 2815pcs in Stock, Find SN74LVTH574PWR Price, Stock, datasheet at IC Components Ltd Online, buy SN74LVTH574PWR with warrantied. 100% guarantee confidence. RFQ SN74LVTH574PWR: Info@IC-Components.com

The specifications of SN74LVTH574PWR

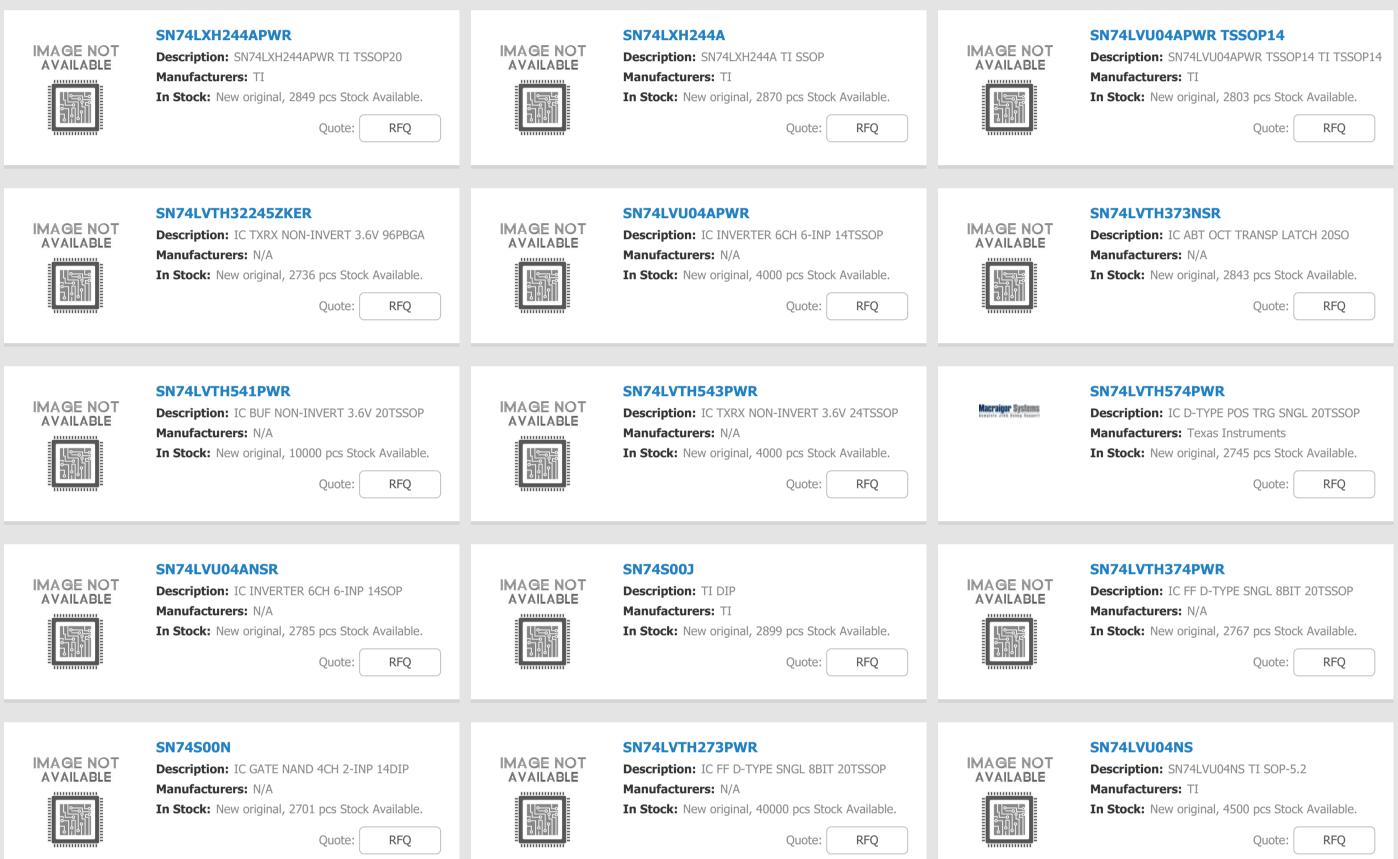
Part Number	SN74LVTH574PWR	Manufacturer / Brand	N/A
Voltage - Supply	2.7 V ~ 3.6 V	Туре	D-Type
Trigger Type	Positive Edge	Series	74LVTH
Packaging	Original-Reel®	Package / Case	20-TSSOP (0.173", 4.40mm Width)
Output Type	Tri-State, Non-Inverted	Other Names	296-8736-6
Operating Temperature	-40°C ~ 85°C (TA)	Number of Elements	1
Number of Bits per Element	8	Mounting Type	Surface Mount
Moisture Sensitivity Level (MSL)	1 (Unlimited)	Max Propagation Delay @ V, Max CL	4.5ns @ 3.3V, 50pF
Input Capacitance	3pF	Function	Standard
Current - Quiescent (Iq)	190µA	Current - Output High, Low	32mA, 64mA
Clock Frequency	150MHz	Base Part Number	74LVTH574
Stock Quantity	2815 pcs Stock	Category	Integrated Circuits (ICs) > Logic - Flip Flops
Description	IC FF D-TYPE SNGL 8BIT 20TSSOP	Lead Free Status / RoHS Status	Lead free / RoHS Compliant

Keywords realted to SN74LVTH574PWR

SN74LVTH574PWR	SN74LVTH574PWR part	SN74LVTH574PWR Price	SN74LVTH574PWR Distributor

SN74LVTH574PWR Technical	SN74LVTH574PWR Stock	SN74LVTH574PWR Inventory	SN74LVTH574PWR Supplier
SN74LVTH574PWR Online Order	SN74LVTH574PWR Inquiry	SN74LVTH574PWR Image	SN74LVTH574PWR Picture
SN74LVTH574PWR pdf	SN74LVTH574PWR datasheet	SN74LVTH574PWR data sheet	SN74LVTH574PWR pdf datasheet
Download SN74LVTH574PWR datasheet	Manufacturer		

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SN74LVTH374NSR

SN74LVTH374DBR

SN74LVTH573DWR



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

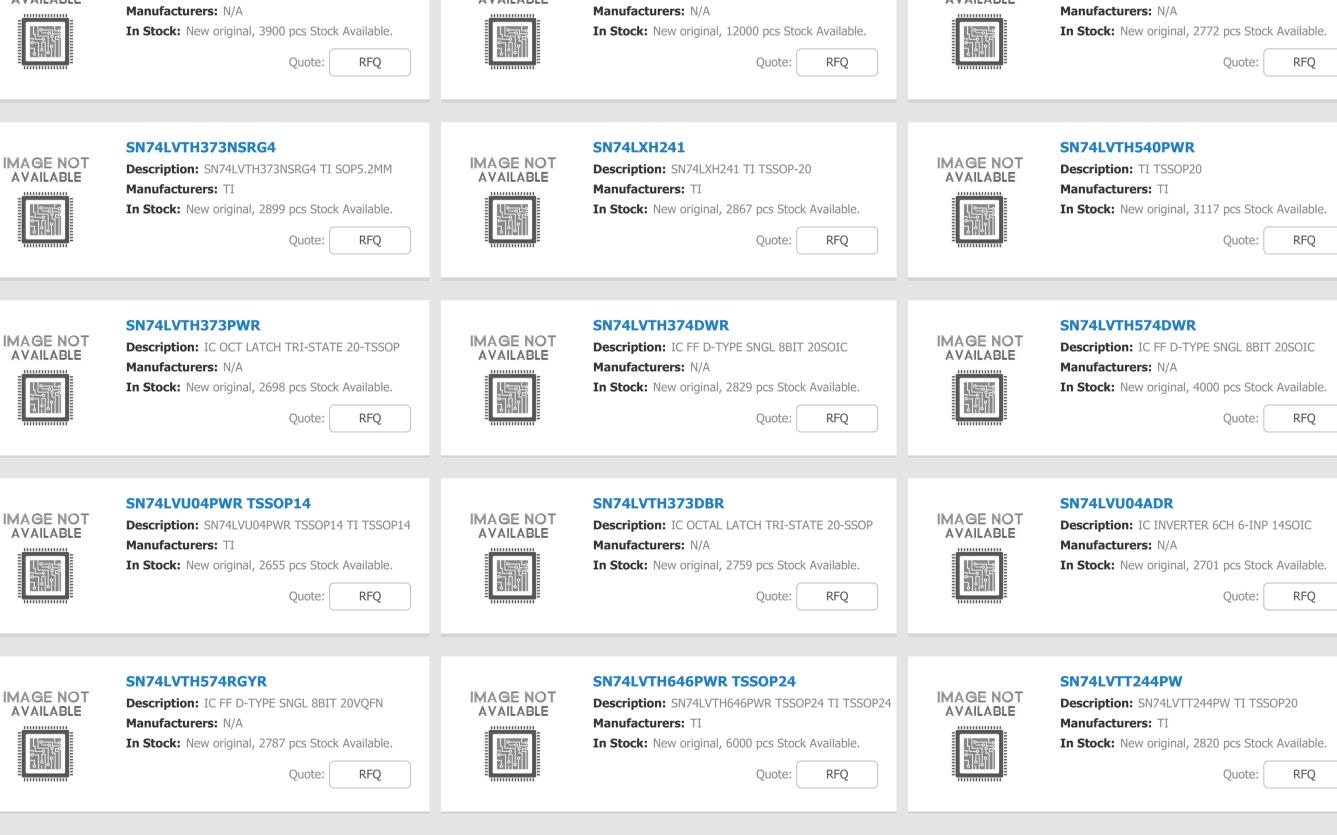
AVAILABLE

IMAGE NOT

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



Description: IC OCT TRANSP DTYP LATCH 20-SOIC





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