

Specifications	
Part Number	74AVC1T45GM-Q100H
Manufacturer	Nexperia
Description	IC TRNSLTR BIDIRECTIONAL 6TSSOP
Category	Integrated Circuits (ICs) > Logic - Translators, Level
Part Status	2686 pcs Stock
Voltage - VCCB	0.8V ~ 3.6V
Voltage - VCCA	0.8V ~ 3.6V
Translator Type	Voltage Level
Supplier Device Package	6-TSSOP
Series	Automotive, AEC-Q100, 74AVC
Packaging	Tape & Reel (TR)
Package / Case	6-TSSOP, SC-88, SOT-363
Output Type	Tri-State, Non-Inverted
Output Signal	-
Other Names	935299489125
Operating Temperature	-40°C ~ 125°C (TA)
Number of Circuits	1
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
Input Signal	-
Features	-
Detailed Description	Voltage Level Translator Bidirectional 1 Circuit 1 Channel
Data Rate	500Mbps
Channels per Circuit	1
Channel Type	Bidirectional
Base Part Number	74AVC1T45

You May Be Also Be interested

74AVC1T45GM-Q100H Related keyword				More
74AVC1T45GM-Q100H Nexperia	74AVC1T45GM-Q100H Data Sheet	74AVC1T45GM-Q100H Datasheets	74AVC1T45GM-Q100H PDF	Nexperia 74AVC1T45GM-Q100H
74AVC1T45GM-Q100H Electronic	74AVC1T45GM-Q100H Components	74AVC1T45GM-Q100H Distributor	74AVC1T45GM-Q100H Image	74AVC1T45GM-Q100H Part
74AVC1T45GM-Q100H Price	74AVC1T45GM-Q100H Manufacturer	74AVC1T45GM-Q100H Picture	74AVC1T45GM-Q100H Stock	74AVC1T45GM-Q100H Inventory
74AVC1T45GM-Q100H New	74AVC1T45GM-Q100H Original	74AVC1T45GM-Q100H Warranted	74AVC1T45GM-Q100H RFQ	74AVC1T45GM-Q100H Order Online