

NLV74VHCT244ADTRG

NLV74VHCT244ADTRG Information

innin Markanin Markanin Markanin Markanin	Part Number	NLV74VHCT244ADTRG	
	Manufacturer	ON Semiconductor	
	Category	Integrated Circuits (ICs) Logic - Buffers, Drivers, Receivers, Transceivers	
	Description	IC BUFF/DVR TRI-ST DUAL 20TSSOP	- 32
	Package	20-TSSOP (0.173", 4.40mm Width)	
		For the pricing/inventory/lead time, please contact	
		us	
For Reference Only		Website: https://www.heisener.com E-mail: salesdept@heisener.com	Ree

Certified Quality

Heisener's commitment to quality has shaped our processes for sourcing, testing, shipping, and every step in between. This foundation underlies each component we sell.



equest a Quote

NLV74VHCT244ADTRG Specifications

ManufacturerON SemiconductorCategoryIntegrated Circuits (ICs)Logic - Buffers, Drivers, Receivers, TransceiversPackage20-TSSOP (0.173", 4.40mm Width)SeriesAutomotive, AEC-Q100, 74VHCTLogic TypeBuffer, Non-InvertingLogic Type2Number of Elements2Number of Bits per Element4Input Type-Dutput TypePush-PullCurrent - Output High, Low8mA, 8mAVoltage - Supply4.5 V ~ 5.5 VOperating Temperature-40°C ~ 125°C (TA)Mounting TypeSurface MountPackage / Case20-TSSOP (0.173", 4.40mm Width)Supplier Device Package20-TSSOP		
CategoryIntegrated Circuits (ICs) Logic - Buffers, Drivers, Receivers, TransceiversPackage20-TSSOP (0.173", 4.40mm Width)SeriesAutonotive, AEC-Q100, 74VHCTLogic TypeBuffer, Non-InvertingLogic TypeBuffer, Non-InvertingNumber of Elements2Number of Bits per Element4Input Type-Dutput TypePush-PullCurrent - Output High, Low8mA, 8mAVoltage - Supply4.5 V ~ 5.5 VOperating Temperature-40°C ~ 125°C (TA)Mounting TypeSurface MountPackage / Case20-TSSOP (0.173", 4.40mm Width)Supplier Device Package20-TSSOP	Manufacturer Part Number	NLV74VHCT244ADTRG
Logic - Buffers, Drivers, Receivers, TransceiversPackage20-TSSOP (0.173", 4.40mm Width)SeriesAutomotive, AEC-Q100, 74VHCTLogic TypeBuffer, Non-InvertingLogic Type2Number of Elements2Number of Bits per Element4Input Type-Dutput TypePush-PullCurrent - Output High, Low8mA, 8mAVoltage - Supply-40°C ~ 125°C (TA)Dourting TypeSurface MountPackage / Case20-TSSOP (0.173", 4.40mm Width)Package / Case20-TSSOP (0.173", 4.40mm Width)	Manufacturer	ON Semiconductor
Package 20-TSSOP (0.173", 4.40mm Width) Series Automotive, AEC-Q100, 74VHCT Cogic Type Buffer, Non-Inverting Cogic Type 2 Number of Elements 2 Number of Bits per Element 4 Output Type - Dutput Type Push-Pull Current - Output High, Low 8mA, 8mA Voltage - Supply 4.5 V ~ 5.5 V Operating Temperature Surface Mount Package / Case 20-TSSOP (0.173", 4.40mm Width)	Category	Integrated Circuits (ICs)
SeriesAutomotive, AEC-Q100, 74VHCTLogic TypeBuffer, Non-InvertingNumber of Elements2Number of Bits per Element4Input Type-Dutput TypePush-PullCurrent - Output High, Low8mA, 8mAVoltage - Supply4.5 V ~ 5.5 VOperating Temperature-40°C ~ 125°C (TA)Mounting TypeSurface MountPackage / Case20-TSSOP (0.173", 4.40mm Width)Supplier Device Package20-TSSOP		Logic - Buffers, Drivers, Receivers, Transceivers
Logic TypeBuffer, Non-InvertingNumber of Elements2Number of Bits per Element4input Type-Dutput TypePush-PullCurrent - Output High, Low8mA, 8mAVoltage - Supply4.5 V ~ 5.5 VOperating Temperature-40°C ~ 125°C (TA)Package / Case20-TSSOP (0.173", 4.40mm Width)Supplier Device Package20-TSSOP	Package	20-TSSOP (0.173", 4.40mm Width)
Number of Elements2Number of Bits per Element4input Type-Output TypePush-PullCurrent - Output High, Low8mA, 8mAVoltage - Supply4.5 V ~ 5.5 VOperating Temperature-40°C ~ 125°C (TA)Mounting TypeSurface MountPackage / Case20-TSSOP (0.173", 4.40mm Width)Supplier Device Package20-TSSOP	Series	Automotive, AEC-Q100, 74VHCT
Number of Bits per Element4input Type-Output TypePush-PullCurrent - Output High, Low8mA, 8mAVoltage - Supply4.5 V ~ 5.5 VOperating Temperature-40°C ~ 125°C (TA)Mounting TypeSurface MountPackage / Case20-TSSOP (0.173", 4.40mm Width)Supplier Device Package20-TSSOP	Logic Type	Buffer, Non-Inverting
Input Type-Output TypePush-PullCurrent - Output High, Low8mA, 8mAVoltage - Supply4.5 V ~ 5.5 VOperating Temperature-40°C ~ 125°C (TA)Mounting TypeSurface MountPackage / Case20-TSSOP (0.173", 4.40mm Width)Supplier Device Package20-TSSOP	Number of Elements	2
Dutput TypePush-PullCurrent - Output High, Low8mA, 8mAVoltage - Supply4.5 V ~ 5.5 VOperating Temperature-40°C ~ 125°C (TA)Mounting TypeSurface MountPackage / Case20-TSSOP (0.173", 4.40mm Width)Supplier Device Package20-TSSOP	Number of Bits per Element	4
Current - Output High, Low8mA, 8mAVoltage - Supply4.5 V ~ 5.5 VOperating Temperature-40°C ~ 125°C (TA)Mounting TypeSurface MountPackage / Case20-TSSOP (0.173", 4.40mm Width)Supplier Device Package20-TSSOP	Input Type	-
Voltage - Supply4.5 V ~ 5.5 VOperating Temperature-40°C ~ 125°C (TA)Mounting TypeSurface MountPackage / Case20-TSSOP (0.173", 4.40mm Width)Supplier Device Package20-TSSOP	Output Type	Push-Pull
Deperating Temperature-40°C ~ 125°C (TA)Mounting TypeSurface MountPackage / Case20-TSSOP (0.173", 4.40mm Width)Supplier Device Package20-TSSOP	Current - Output High, Low	8mA, 8mA
Mounting TypeSurface MountPackage / Case20-TSSOP (0.173", 4.40mm Width)Supplier Device Package20-TSSOP	Voltage - Supply	4.5 V ~ 5.5 V
Package / Case20-TSSOP (0.173", 4.40mm Width)Supplier Device Package20-TSSOP	Operating Temperature	-40°C ~ 125°C (TA)
Supplier Device Package 20-TSSOP	Mounting Type	Surface Mount
	Package / Case	20-TSSOP (0.173", 4.40mm Width)
Report errors?	Supplier Device Package	20-TSSOP
1		Report errors?

NLV74VHCT244ADTRG Guarantees



Quality Guarantees

We provide 90 days warranty. * If the items you received were not in perfect quality, we would be responsible for your refund or replacement, but the items must be returned in their original condition.



Service Guarantees

We guarantee 100% customer satisfaction. Our experienced sales team and tech support team back our services to satisfy all our customers.

DISCOVER

NLV74VHCT244ADTRG Payment Methods



NLV74VHCT244ADTRG Shipping Methods



If you have any question about NLV74VHCT244ADTRG, please do not hesitate to contact us! Website: https://www.heisener.com E-mail: salesdept@heisener.com