

TPS65196RHDR

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TPS65196RHDR Information

	Part Number	TPS65196RHDR
	Manufacturer	Texas Instruments
	Category	Integrated Circuits (ICs) Logic - Translators, Level Shifters
	Description	IC LEVEL SHIFT 15CH LG TV 28VQFN
	Package	28-VFQFN Exposed Pad
		For the pricing/inventory/lead time, please contact
For Reference Only		Website: https://www.heisener.com E-mail: salesdept@heisener.com

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TPS65196RHDR Specifications

Manufacturer Texas Instruments Category Integrated Circuits (ICs) Logic - Translators, Level Shifters 28-VFQFN Exposed Pad Package 28-VFQFN Exposed Pad Series - Translator Type Voltage Level Channel Type - Number of Circuits - Channels per Circuit - Voltage - VCCA - Voltage - VCCB - Input Signal - Output Signal - Output Type - Data Rate - Operating Temperature - AdorC ~ 85°C (TA) - Features - Mounting Type Surface Mount Package / Case 28-VFQFN Exposed Pad		
Category Integrated Circuits (ICs) Logic - Translators, Level Shifters Package 28-VFQFN Exposed Pad Series - Translator Type Voltage Level Channel Type - Number of Circuits - Channels per Circuit - Voltage - VCCA - Voltage - VCCB - Output Signal - Output Type - Output Type - Data Rate - Operating Temperature - Mounting Type Surface Mount Package / Case SurfAce Mount Supplier Device Package SurVey N(5x5)	Manufacturer Part Number	TPS65196RHDR
Logic - Translators, Level ShiftersPackage28-VFQFN Exposed PadSeries-Translator TypeVoltage LevelChannel Type-Number of Circuits-Channels per Circuit-Voltage - VCCA-Voltage - VCCB-Input Signal-Output Type-Output Type-Data Rate-Operating Temperature-40°C ~ 85°C (TA)FeaturesSurface MountPackage / Case28-VFQFN Exposed PadSupplier Device Package28-VPQFN Exposed Pad	Manufacturer	Texas Instruments
Package28-VFQFN Exposed PadSeries-Translator TypeVoltage LevelChannel Type-Number of Circuits-Channels per Circuit-Voltage - VCCA-Voltage - VCCB-Input Signal-Output Type-Output Type-Output Type-Data Rate-Operating Temperature40°C ~ 85°C (TA)FeaturesSurface MountPackage / CaseSurface MountSupplier Device PackageSa-VCPKN Exposed Pad	Category	Integrated Circuits (ICs)
Series-Translator TypeVoltage LevelChannel Type-Number of Circuits-Channels per Circuit-Voltage - VCCA-Voltage - VCCB-Unput Signal-Output Type-Data Rate-Operating Temperature-40°C ~ 85°C (TA)Features-Mounting TypeSurface MountPackage / Case28-VEQFN Exposed PadSupplier Device Package28-VEQFN (5x5)		Logic - Translators, Level Shifters
Translator TypeVoltage LevelChannel Type-Number of Circuits-Channels per Circuit-Voltage - VCCA-Voltage - VCCB-Number of Circuits-Output Signal-Output Type-Data Rate-Operating Temperature-Features-Mounting TypeSurface MountPackage / CaseSurface MountSupplier Device PackageSav VQFN (5x5)	Package	28-VFQFN Exposed Pad
Channel Type - Number of Circuits - Channels per Circuit - Voltage - VCCA - Voltage - VCCB - Input Signal - Output Signal - Output Type - Data Rate - Operating Temperature - Features - Mounting Type Surface Mount Package / Case 28-VFQFN Exposed Pad	Series	-
Number of Circuits-Channels per Circuit-Voltage - VCCA-Voltage - VCCB-Input Signal-Output Signal-Output Type-Data Rate-Operating Temperature-40°C ~ 85°C (TA)Features-Mounting TypeSurface MountPackage / Case28-VFQFN Exposed PadSupplier Device Package28-VQFN (5x5)	Translator Type	Voltage Level
Channels per Circuit-Voltage - VCCA-Voltage - VCCB-Input Signal-Output Signal-Output Type-Data Rate-Operating Temperature-40°C ~ 85°C (TA)Features-Mounting TypeSurface MountPackage / Case28-VFQFN Exposed PadSupplier Device Package28-VQFN (5x5)	Channel Type	-
Voltage - VCCA-Voltage - VCCB-Input Signal-Output Signal-Output Type-Data Rate-Operating Temperature-40°C ~ 85°C (TA)Features-Mounting TypeSurface MountPackage / Case28-VFQFN Exposed PadaSupplier Device Package28-VQFN (5x5)	Number of Circuits	-
Voltage - VCCB-Input Signal-Output Signal-Output Type-Output Type-Data Rate-Operating Temperature-40°C ~ 85°C (TA)Features-Mounting TypeSurface MountPackage / Case28-VFQFN Exposed PadSupplier Device Package28-VQFN (5x5)	Channels per Circuit	-
Input Signal-Output Signal-Output Type-Data Rate-Operating Temperature-40°C ~ 85°C (TA)Features-Mounting TypeSurface MountPackage / Case28-VFQFN Exposed PadSupplier Device Package28-VQFN (5x5)	Voltage - VCCA	-
Output Signal-Output Type-Data Rate-Operating Temperature-40°C ~ 85°C (TA)Features-Mounting TypeSurface MountPackage / Case28-VFQFN Exposed PadSupplier Device Package28-VQFN (5x5)	Voltage - VCCB	-
Output Type-Output Type-Data Rate-Operating Temperature-40°C ~ 85°C (TA)Features-Mounting TypeSurface MountPackage / Case28-VFQFN Exposed PadSupplier Device Package28-VQFN (5x5)	Input Signal	-
Data Rate-Operating Temperature-40°C ~ 85°C (TA)Features-Mounting TypeSurface MountPackage / Case28-VFQFN Exposed PadSupplier Device Package28-VQFN (5x5)	Output Signal	-
Operating Temperature-40°C ~ 85°C (TA)Features-Mounting TypeSurface MountPackage / Case28-VFQFN Exposed PadSupplier Device Package28-VQFN (5x5)	Output Type	-
Features-Mounting TypeSurface MountPackage / Case28-VFQFN Exposed PadSupplier Device Package28-VQFN (5x5)	Data Rate	-
Mounting TypeSurface MountPackage / Case28-VFQFN Exposed PadSupplier Device Package28-VQFN (5x5)	Operating Temperature	-40°C ~ 85°C (TA)
Package / Case28-VFQFN Exposed PadSupplier Device Package28-VQFN (5x5)	Features	-
Supplier Device Package28-VQFN (5x5)	Mounting Type	Surface Mount
	Package / Case	28-VFQFN Exposed Pad
Report errors?	Supplier Device Package	28-VQFN (5x5)
		Report errors?

TPS65196RHDR 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.

TPS65196RHDR Payment Methods



If you have any question about TPS65196RHDR, please do not hesitate to contact us! Website: https://www.heisener.com E-mail: salesdept@heisener.com