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74LV4066PW

Data Sheet

Quad bilateral switches, Digital Bus Switch ICs QUAD BILATERAL SWITCH ANALOG SWITCH

Manufacturers	NXP Semiconductor
Package/Case	TSSOP-14
Product Type	Switch ICs
RoHS	Rohs
Lifecycle	



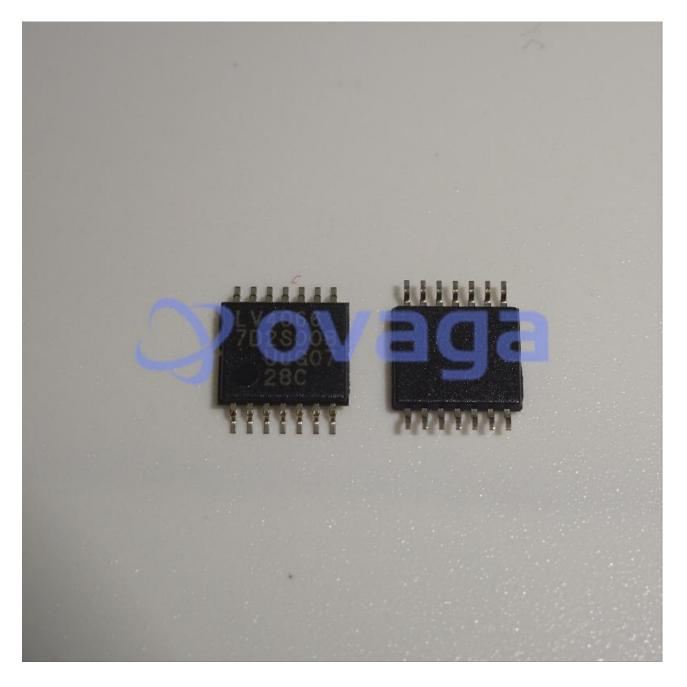
Images are for reference only

Please submit RFQ for 74LV4066PW or Email to us: sales@oyaga.com We will contact you in 12 hours.	RFO
	IUV

General Description

74LV4066PW is a quad bilateral switch that is designed to operate with a power supply voltage range of 1.65V to 5.5V. It is part of the 74LV series of digital integrated circuits (ICs) and is manufactured by various semiconductor companies such as Texas Instruments, STMicroelectronics, and Nexperia.

Features	Application
Quad bilateral switch	Analog and digital signal switching
Wide voltage range: 1.65V to 5.5V	Audio and video signal switching
Low power consumption	Data acquisition systems
High noise immunity	Industrial control systems
Low on-resistance	Communications systems
Break-before-make switching action	



Related Products



74HCT4066D

SO-14



NXP Semiconductor

74HC4052PW NXP Semiconductor



TSSOP-16









74HC4066PW

NXP Semiconductor TSSOP-14

74LV4052PW

NXP Semiconductor TSSOP-16

74HC4316PW

NXP Semiconductor TSSOP-16



<u>74HC4067PW</u>

NXP Semiconductor

TSSOP-24



<u>74HC4053PW</u>

NXP Semiconductor TSSOP-16