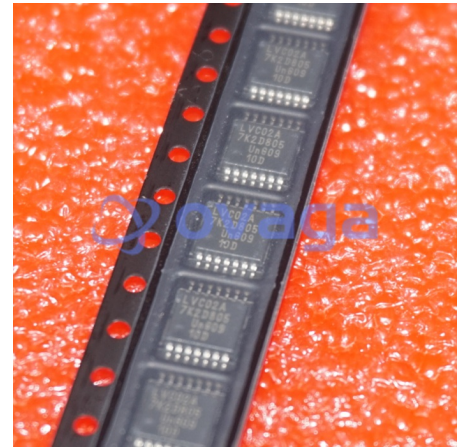


Quad 2-input NOR gate, Gates (AND / NAND / OR / NOR) 3.3V QUAD 2-INPUT NOR GATE

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



Images are for reference only

Please submit RFQ for 74LVC02APW or [Email to us: sales@ovaga.com](mailto:sales@ovaga.com) We will contact you in 12 hours.

[RFQ](#)

General Description

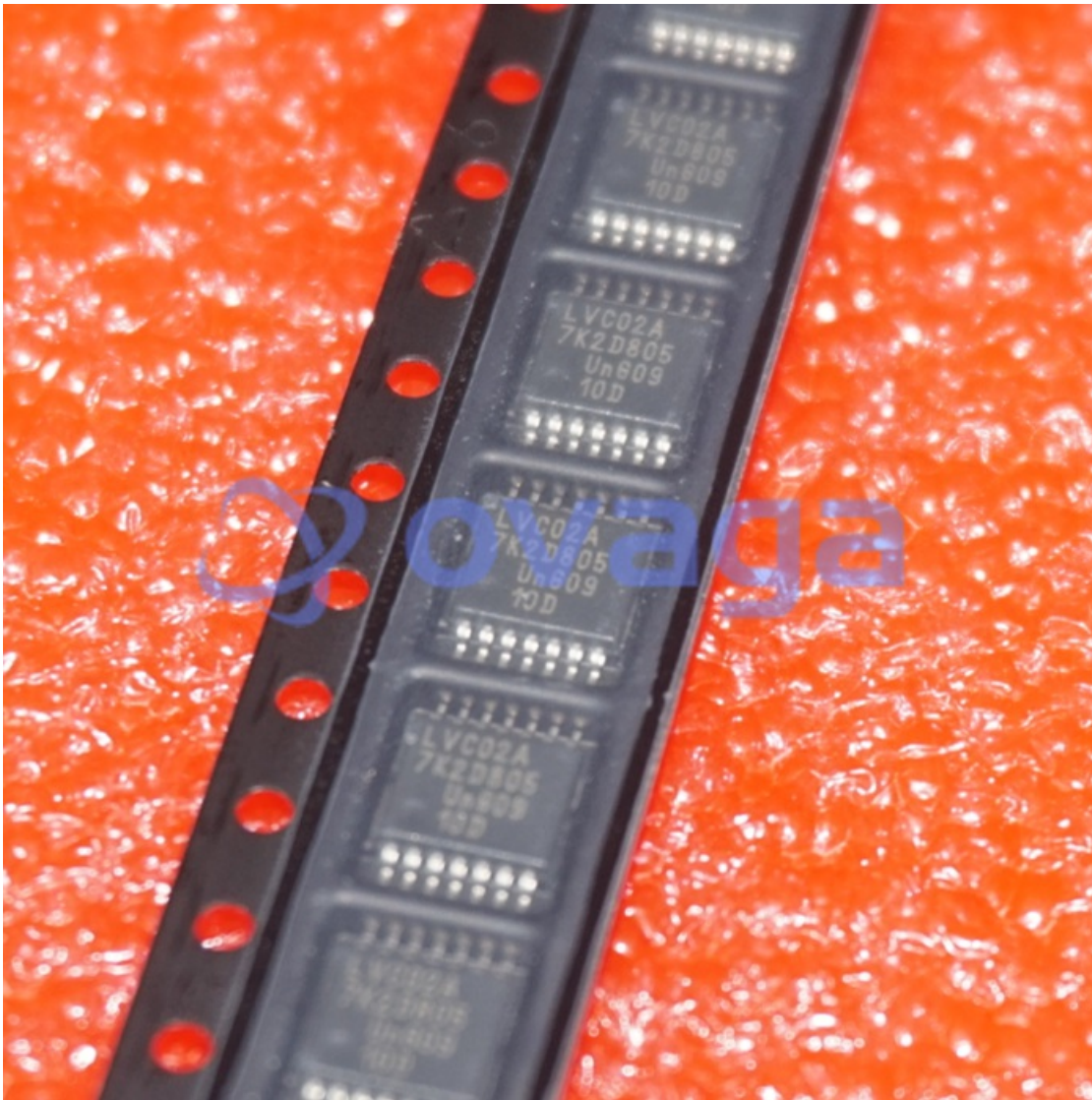
74LVC02APW is a type of digital logic gate IC (integrated circuit) that belongs to the 74LVC series. Specifically, it is a quad 2-input NOR gate IC, meaning that it contains four separate NOR gates, each of which has two inputs and one output.

Features

- Operating voltage range: 1.65V to 5.5V
- Low power consumption
- High-speed operation
- Schmitt-trigger input for noise immunity
- Balanced propagation delay and transition times
- 14-pin TSSOP package

Application

- Boolean logic circuits
- Data processing systems
- Interface circuits
- Signal conditioning circuits
- Power management systems
- Microcontrollers and microprocessors
- Switching power supplies

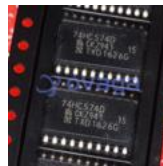


Related Products



[74HC4050D](#)

NXP Semiconductor
16-SOIC



[74HC574D](#)

NXP Semiconductor
20-SOIC



[74HC132D](#)

NXP Semiconductor
SOP-14



[74HC165D](#)

NXP Semiconductor
SOP-16



[74HC259D](#)

NXP Semiconductor
SOP-16



[74HCT02D](#)

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SOP-14



[74HC14D](#)

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SOP-14



[74HC04D](#)

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SOP-14