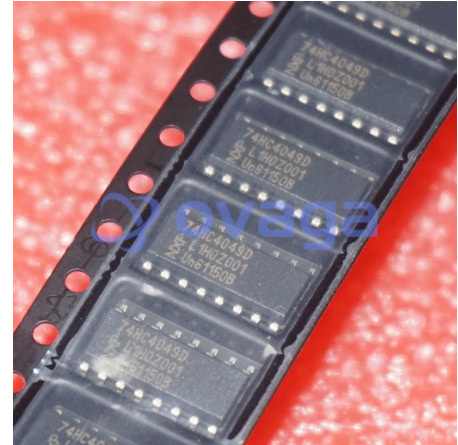


Buffer/Converter 6-CH Inverting CMOS 16-Pin SO Bulk

Manufacturers	<u>NXP Semiconductor</u>
Package/Case	SO-16
Product Type	Logic ICs
RoHS	
Lifecycle	



Images are for reference only

Please submit RFQ for 74HC4049D or [Email to us: sales@ovaga.com](mailto:sales@ovaga.com) We will contact you in 12 hours.

[RFQ](#)

General Description

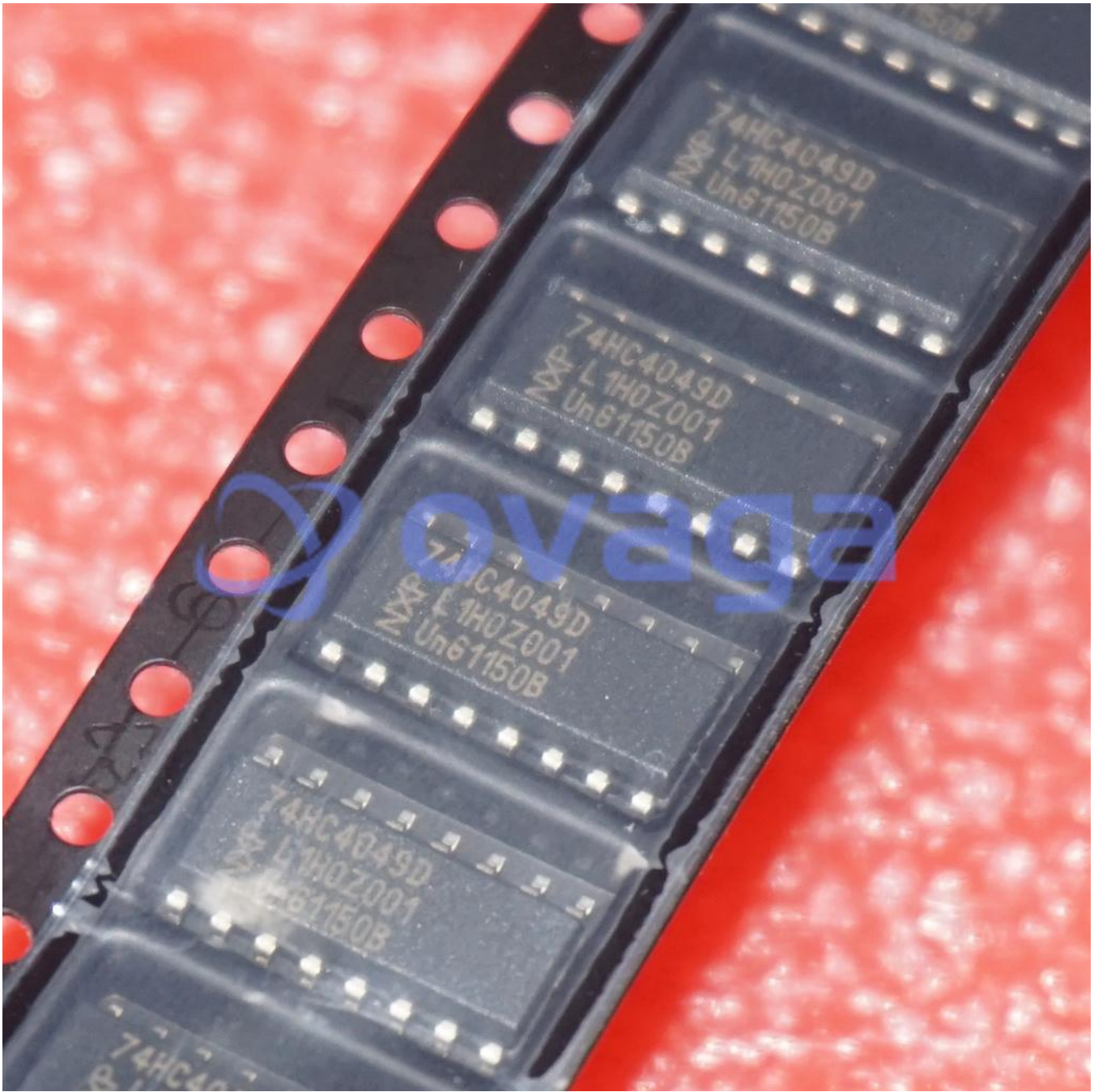
74HC4049D is a Hex Inverting High-to-Low Level Shifter/Converter IC. It is a member of the 74HC series of logic ICs and is designed to be used as a level shifter to convert high-level logic signals to low-level logic signals.

Features

- High-speed CMOS technology
- High noise immunity
- Wide operating voltage range: 2V to 6V
- Low power consumption
- 6 inverting buffers in one package

Application

- Level shifting between TTL and CMOS logic levels
- Signal inversion
- Logic signal buffering
- DC to DC conversion
- Data transmission



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](#)

NXP Semiconductor
SOP-14



[74HC14D](#)

NXP Semiconductor
SOP-14



[74HC04D](#)

NXP Semiconductor
SOP-14