

Decoder / Demultiplexer, HC Family, 2 Gate, 2 Input, 8 Output, 5.2 mA, 2 V to 6 V, SOIC-16

Manufacturers	<a href="#">NXP Semiconductor</a>
Package/Case	SOP-16
Product Type	Logic ICs
RoHS	
Lifecycle	



Images are for reference only

Please submit RFQ for 74HC139D or [Email to us: sales@ovaga.com](mailto:sales@ovaga.com) We will contact you in 12 hours.

[RFQ](#)

## General Description

74HC139D is a type of integrated circuit, specifically a dual 2-to-4 line decoder/demultiplexer, manufactured by various semiconductor companies like Texas Instruments, STMicroelectronics, Nexperia, etc.

### Features

- Supply voltage range: 2V to 6V
- Low power consumption
- High noise immunity
- Output capability: standard
- Fan-out: 10 LSTTL loads
- Operating temperature range: -40°C to 85°C
- Package: SO16, TSSOP16, DHVQFN16

### Application

- Address decoding in microprocessor systems
- Data routing and selection
- Code conversion
- Memory address decoding
- PLC (Programmable Logic Controller) input/output selection



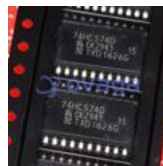


## Related Products



### [74HC4050D](#)

NXP Semiconductor  
16-SOIC



### [74HC574D](#)

NXP Semiconductor  
20-SOIC



### [74HC132D](#)

NXP Semiconductor  
SOP-14



### [74HC165D](#)

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### [74HC259D](#)

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### [74HCT02D](#)

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[74HC04D](#)

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