

Buffers & Line Drivers QUAD BUFF/DRVR 3ST

Manufacturers	<u>NXP Semiconductor</u>
Package/Case	SOIC-14
Product Type	Logic ICs
RoHS	Rohs
Lifecycle	



Images are for reference only

Please submit RFQ for 74HC126D or [Email to us: sales@ovaga.com](mailto:sales@ovaga.com) We will contact you in 12 hours.

[RFQ](#)

General Description

74HC126D is a specific type of integrated circuit (IC) from the 74HC family of ICs. It is a quad buffer with tri-state outputs, which means it has four separate buffers that can each be independently enabled or disabled, and each buffer has a high output drive capability.

Features

- Wide operating voltage range: 2V to 6V
- High noise immunity: CMOS technology
- Tri-state outputs
- High output drive capability: 25mA at 5V
- Schmitt trigger input circuitry for noise immunity

Application

- SN74HC126N
- MC74HC126AN
- CD74HC126E
- M74HC126B1R
- 74HC126PW
- 74HC126D-Q100HX

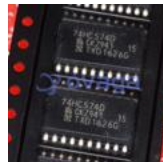


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16-SOIC



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