74HC132D

Data Sheet

NAND Gate, 74HC132, 2 Input, 5.2 mA, 2 V to 6 V, SOIC-14

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

Images are for reference only

Please submit RFQ for 74HC132D or Email to us: sales@ovaga.com We will contact you in 12 hours. RFQ

General Description

74HC132D is a quad 2-input NAND Schmitt trigger gate IC (integrated circuit) from the 74HC family of logic chips.

Features

Schmitt trigger inputs for improved noise immunity and hysteresis

Operating voltage range of 2V to 6V

High-speed operation with propagation delay of 13 ns at 5V

Low power consumption

Output current of +/- 5.2 mA

Application

Digital signal processing circuits

Oscillators and timers

Signal conditioning and shaping circuits

Logic level conversion

Pulse and waveform generators


74HC132D
L2H7H721
UXD1342D
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L2H7H721
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L2H7H721
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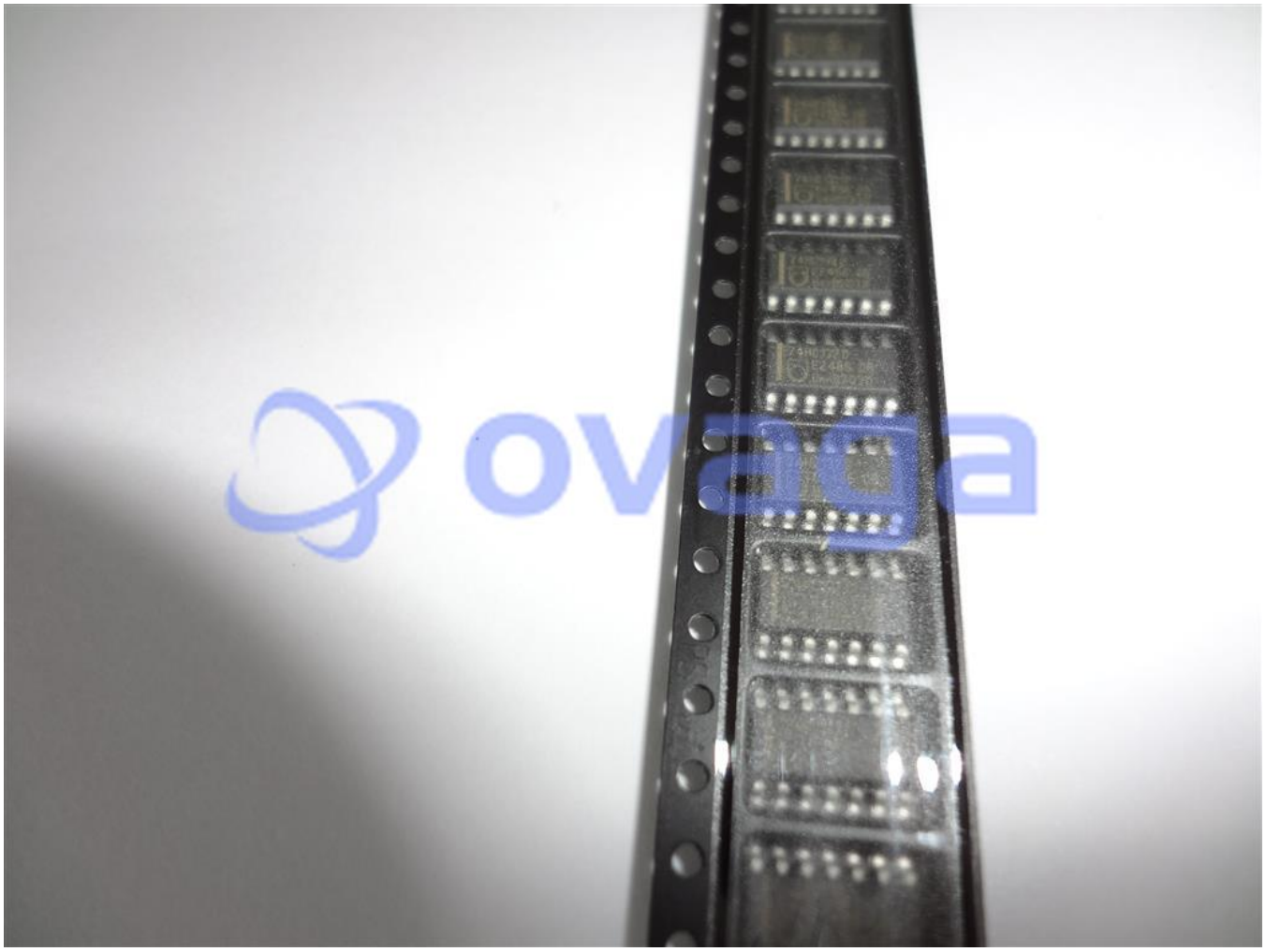
74HC132D
L2H7H721
UXD1342D



Related Products

[74HC4050D](#)

NXP Semiconductor

16-SOIC

[74HC574D](#)

NXP Semiconductor

20-SOIC

[74HC165D](#)

NXP Semiconductor

SOP-16

[74HC259D](#)

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[74HC04D](#)

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[74HC540D](#)

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SOP-20