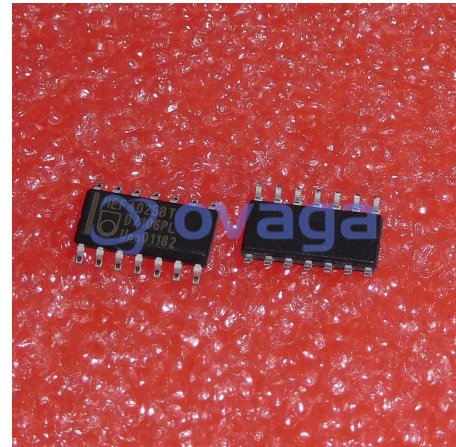


NOR Gate 3-Element 3-IN CMOS

Manufacturers	NXP Semiconductor
Package/Case	SOP-14
Product Type	Integrated Circuits (ICs)
RoHS	
Lifecycle	



Images are for reference only

Please submit RFQ for HEF4025BT or [Email to us: sales@ovaga.com](mailto:sales@ovaga.com). We will contact you in 12 hours.

[RFQ](#)

General Description

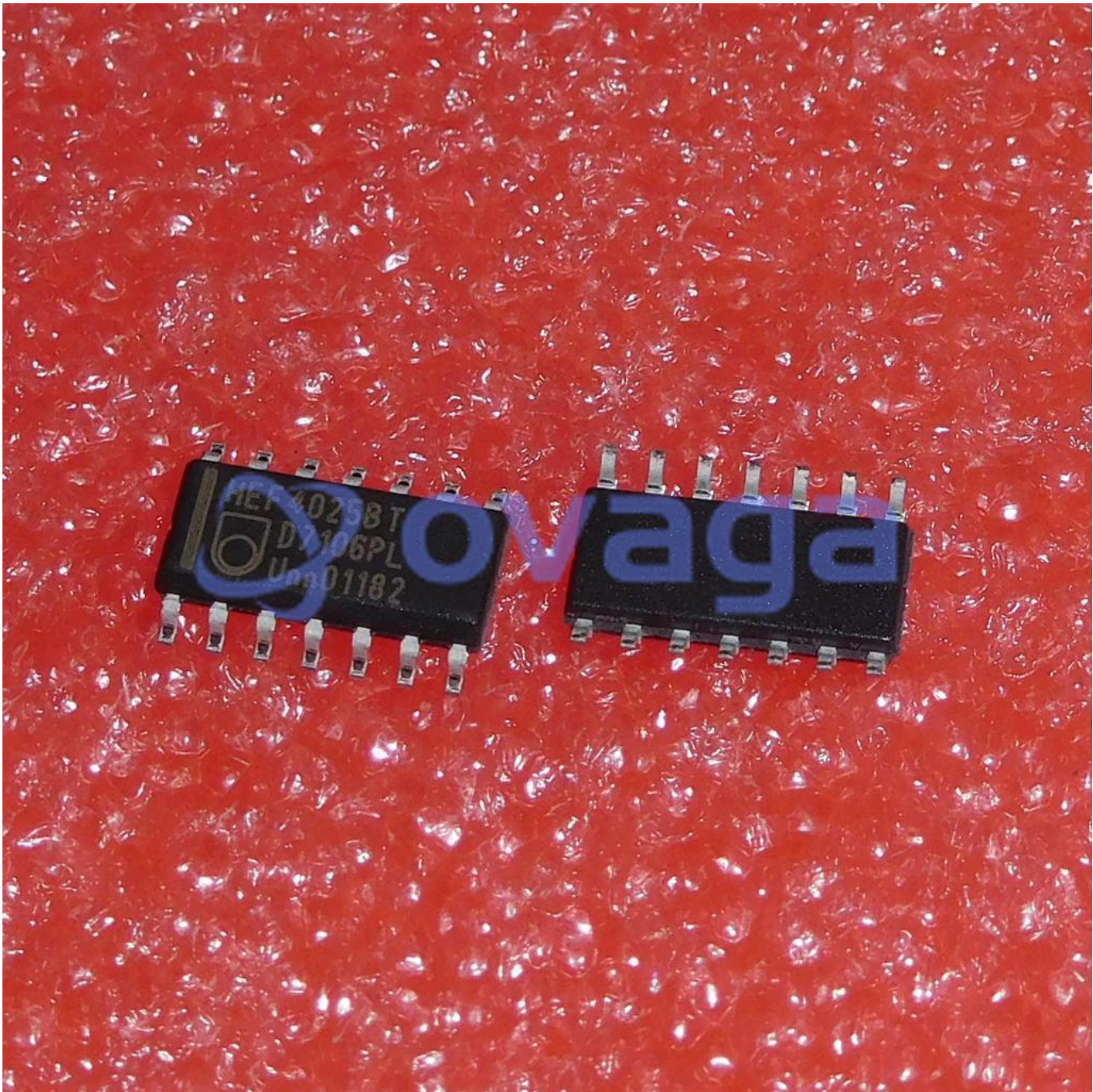
HEF4025BT is a type of digital logic IC (integrated circuit) that belongs to the family of HEF4000B series of CMOS (Complementary Metal-Oxide-Semiconductor) chips. This IC is a quad 2-input NAND gate with a Schmitt-trigger input.

Features

- Quad 2-input NAND gate
- Schmitt-trigger input
- Wide operating voltage range: 3 V to 15 V
- Low power consumption
- High noise immunity
- High-speed operation

Application

- Digital signal processing
- Oscillators and timers
- Data communication
- Computer and memory systems
- Industrial control systems
- Audio and video equipment
- Automotive electronics



Related Products



[HEF4072BT](#)

NXP Semiconductor
SOIC-14



[HEF40106BT](#)

NXP Semiconductor
SOP-14



[HEF4051BT](#)

NXP Semiconductor
SOIC-16



[HEF4050BT](#)

NXP Semiconductor
SOP-16



HEF4040BT

NXP Semiconductor
SOP-16



HEF4528BT

NXP Semiconductor
SOIC-16



HEF4060BT

NXP Semiconductor
SOP-16



HEF4021BT

NXP Semiconductor
SOIC-16