

NAND Gate, HEF4000 Family, 4 Gate, 2 Input, 2.4 mA, 4.5V to 15.5V, DIP-14

Manufacturers [NXP Semiconductor](#)

Package/Case DIP-14

Product Type Integrated Circuits (ICs)

RoHS

Lifecycle



Images are for reference only

Please submit RFQ for HEF4011BP or [Email to us: sales@ovaga.com](mailto:sales@ovaga.com). We will contact you in 12 hours.

[RFQ](#)

General Description

HEF4011BP is a type of integrated circuit (IC) chip, specifically a quad 2-input NAND gate, which means it contains four separate NAND gates, each with two input terminals.

Features

Wide supply voltage range from 3V to 15V

High noise immunity and low power consumption

Standardized, high-speed silicon gate CMOS technology

Compact and easy-to-use package (DIP-14)

Application

Digital logic circuits

Communication systems

Industrial control systems

Consumer electronics





Related Products



[HEF4072BT](#)

NXP Semiconductor
SOIC-14



[HEF4025BT](#)

NXP Semiconductor
SOP-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