
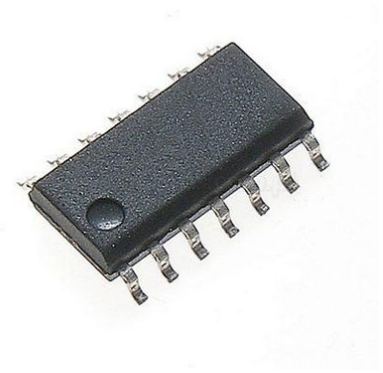


NAND Gate 4-Element 2-IN CMOS Automotive 14-Pin SOIC T/R

Manufacturer:	STMicroelectronics, Inc
Package/Case:	SOP14
Product Type:	Logic ICs
RoHS:	RoHS Compliant/Lead free 
Lifecycle:	Active



Images are for reference only

[Inquiry](#)

General Description

The HCF4093 is a monolithic integrated circuit fabricated in metal oxide semiconductor technology available in the SO14 package.

The HCF4093 consists of four Schmitt trigger circuits. Each circuit function has a 2-input NAND gate with Schmitt trigger action on both inputs. The gate switches at different points for positive and negative going signals. The difference between the positive voltage (VP) and the negative voltage (VN) is defined as hysteresis voltage (VH).

Recommended For You

M74HC595YRMI3TR

STMicroelectronics, Inc
SOP16

HCF4538BEY

STMicroelectronics, Inc
DIP

M74HC221RMI3TR

STMicroelectronics, Inc
SOP3.9

HCF4047BEY

STMicroelectronics, Inc
DIP

HCF4538M013TR

STMicroelectronics, Inc
SOP

HCF4010YM013TR

STMicroelectronics, Inc
SOP16

M74HC14YRMI3TR

STMicroelectronics, Inc
SOIC-14

HCF4051YM013TR

STMicroelectronics, Inc
SOP16

HCF40106YM013TR

STMicroelectronics, Inc
SOP14

HCF4094YM013TR

STMicroelectronics, Inc

SOP16

M74HC4060RM13TR

STMicroelectronics, Inc

SOP16

M74HC4538B1R

STMicroelectronics, Inc

DIP

M74HC280RM13TR

STMicroelectronics, Inc

SOP14

M74HC123B1R

STMicroelectronics, Inc

DIP

M74HC283M1R

STMicroelectronics, Inc

SOP16