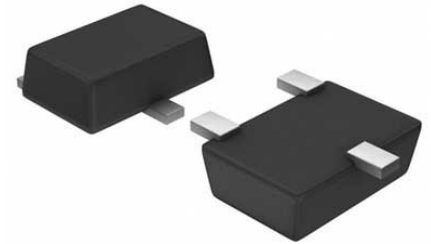


NAND Gate 1-Element 2-IN CMOS 5-Pin SSOP T/R



Images are for reference only

[Inquiry](#)

Manufacturer: [ROHM Semiconductor](#)

Package/Case: SOT23-5

Product Type: Logic ICs

Lifecycle: Active

General Description

Logic gate series of ROHM that is compatible with 4S, 4000B series corresponds to high power supply voltage and has wide lineup with all kinds of function. It is able to be used with various applications.

Key Features

- Low power consumption
- High noise immunity
- Wide operating supply voltage range
- High input impedance
- High fan out
- Input can be directly driven 2 L-TTL inputs or 1 LS-TTL
- Buffered output

Application

Industrial

Recommended For You

BU4S71G2-TR

ROHM Semiconductor

SOT23-5

BU4S81G2-TR

ROHM Semiconductor

SOT23-5

BU4SU69G2-TR

ROHM Semiconductor

SOT23-5

BU4S584G2-TR

ROHM Semiconductor

SOT23-5

BU2090FS-E2

ROHM Semiconductor

SSOP16

BU1851G UW-E2

ROHM Semiconductor

BGA

BU1852GXW-E2

ROHM Semiconductor

UBGA035W030

BU2092F-E2

ROHM Semiconductor

SOP

BU2090F-E2

ROHM Semiconductor

SOP

BU1852G UW-E2

ROHM Semiconductor

BGA

BU2092FV-E2

ROHM Semiconductor

TSSOP20

BU2098F-E2

ROHM Semiconductor

SOP

BD7LS08G-CTL

ROHM Semiconductor

5-SSOP

BD7LS125G-CTL

ROHM Semiconductor

AN

BD7LS04G-CTL

ROHM Semiconductor

BGA