

NAND Gate 4-Element 2-IN CMOS 14-Pin TSSOP

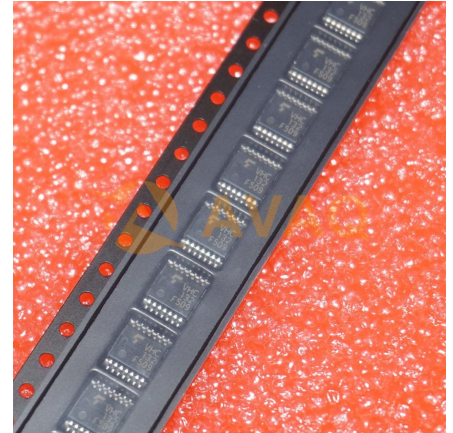
Manufacturer: [Toshiba Semiconductor](#)

Package/Case: TSSOP

Product Type: Logic ICs

RoHS: RoHS Compliant/Lead free 

Lifecycle: Unconfirmed



Images are for reference only

[Inquiry](#)

General Description

Function 1:Gate
Function 2:2-Input/NAND
Input type:Schmitt-Triger / Input-Tolerant
Number of Circuits:4
RoHS Compatible Product(s) (#):Available
Assembly bases:Japan

Key Features

Assembly bases:8 mA

Assembly bases:4.9 nsec

Assembly bases:5.5 V

Assembly bases:2 V



Recommended For You

TC74HC123AP

Toshiba Semiconductor

DIP

TC74HC123AF(ELNE,F)

Toshiba Semiconductor

SOP-16

TC74HC04AP(F)

Toshiba Semiconductor

22

TC74HC4538AF

Toshiba Semiconductor

SOP-16

TC74HC4538AP

Toshiba Semiconductor

DIP

TC74VHC245FT

Toshiba Semiconductor

TSSOP

TC74HC253AF(F)

Toshiba Semiconductor

BGA

TC74VCX245FT(EL)

Toshiba Semiconductor

TSSOP-20

TC4538BF(N,F)

Toshiba Semiconductor

BGA

TC7WH157FU,LJ(CT)

Toshiba Semiconductor

TSSOP-8

TC7WH123FU(TE12L)

Toshiba Semiconductor

MSOP-8

TC7W14FK,LF(T)

Toshiba Semiconductor

22

TC7WZ00FK,LJ(CT)

Toshiba Semiconductor

8-VFSOP

TC7WH14FK,LJ(CT)

Toshiba Semiconductor

VSOP8

TC74VHC221AFK(EL,K)

Toshiba Semiconductor

16-VSSOP