

Inverter 6-Element Bipolar 14-Pin CDIP Tube

Manufacturer: [Texas Instruments, Inc](#)

Package/Case: CDIP

Product Type: Logic ICs

Lifecycle: Active

SN54ALS04BJ Image

Images are for reference only

[Inquiry](#)

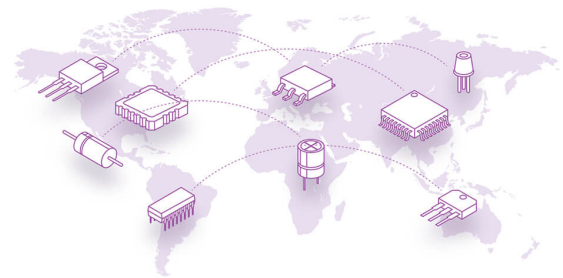
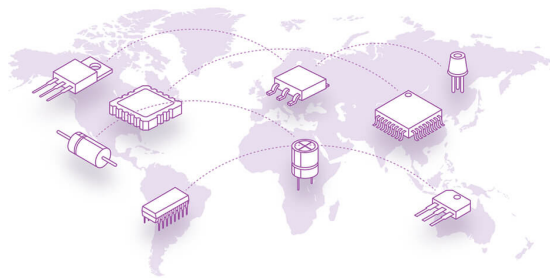
General Description

These devices contain six independent hex inverters. They perform the Boolean function $Y = A$.

The SN54ALS04B and SN54AS04 are characterized for operation over the full military temperature range of -55°C to 125°C . The SN74ALS04B and SN74AS04 are characterized for operation from 0°C to 70°C .

Key Features

Package Options Include Plastic Small-Outline (D) Packages, Ceramic Chip Carriers (FK), and Standard Plastic (N) and Ceramic (J) 300-mil DIPs



Recommended For You

SN74S38N

Texas Instruments, Inc
DIP

SN7438N

Texas Instruments, Inc
DIP14

SN75462P

Texas Instruments, Inc
DIP8

SN74F08D

Texas Instruments, Inc
SOP-14

SN74LS257BN

Texas Instruments, Inc
DIP16

SN75452BP

Texas Instruments, Inc
DIP8

SN74LS245DW

Texas Instruments, Inc
SOP20

SN74LS74AN

Texas Instruments, Inc
DIP

SN74S74N

Texas Instruments, Inc
DIP

SN7406N

Texas Instruments, Inc
DIP-14

SN74CBTLV3257D

Texas Instruments, Inc
SOP-16P

SN74HC138DR

Texas Instruments, Inc
SOP16

SN74LS14N

Texas Instruments, Inc
DIP

SN74HC139N

Texas Instruments, Inc
DIP

SN74AVC16T245DGGR

Texas Instruments, Inc
TSSOP48