


## AND Gate 4-Element 2-IN Bipolar 14-Pin PDIP Tube

<b>Manufacturer:</b>	<u>Texas Instruments, Inc</u>
<b>Package/Case:</b>	DIP
<b>Product Type:</b>	Logic ICs
<b>RoHS:</b>	RoHS Compliant/Lead free 
<b>Lifecycle:</b>	Active



Images are for reference only

[Inquiry](#)

### General Description

These devices contain four independent 2-input AND gates.

The SN5408, SN54LS08, and SN54S08 are characterized for operation over the full military temperature range of -55°C to 125°C. The SN7408, SN74LS08 and SN74S08 are characterized for operation from 0° to 70°C.

### Key Features

Package Options Include Plastic “Small Outline Packages, Ceramic Chip Carriers and Flat Packages, and Plastic and Ceramic DIPs  
 Dependable Texas Instruments Quality and Reliability

#### Description

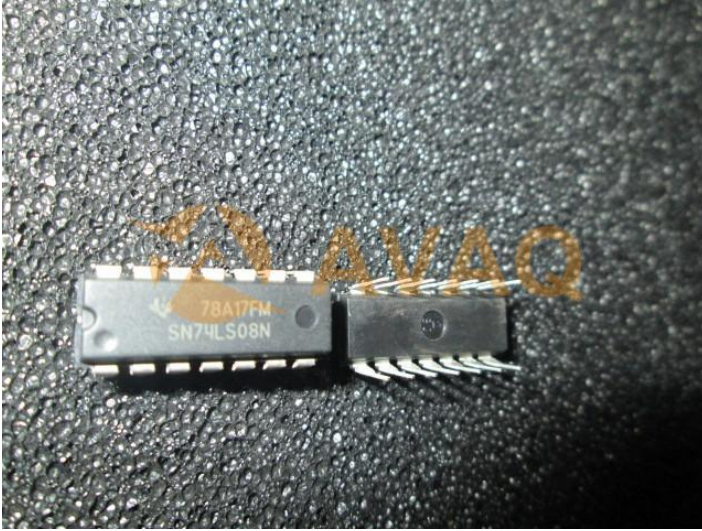
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### Application

Industrial,  
 Communications &  
 Networking



## Recommended For You

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### 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

### SN74CBILV3257D

Texas Instruments, Inc

SOP-16P

### SN74HC138DR

Texas Instruments, Inc

SOP16

### SN74LS14N

Texas Instruments, Inc

DIP

### SN74HC139N

Texas Instruments, Inc

DIP

### SN74AVC16T245DGGR

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TSSOP48