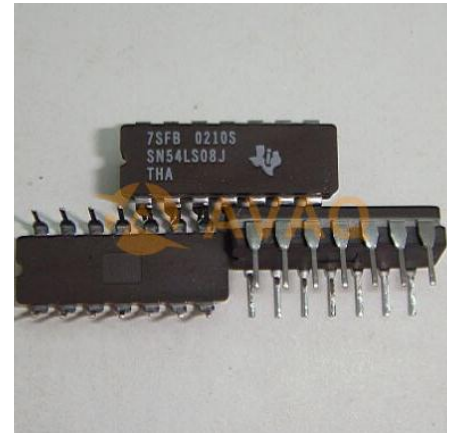


AND Gate 4-Element 2-IN Bipolar 14-Pin CDIP

Manufacturer:	<u>ON Semiconductor, LLC</u>
Package/Case:	CDIP14
Product Type:	Logic ICs
Lifecycle:	Obsolete



Images are for reference only

[Inquiry](#)

General Description

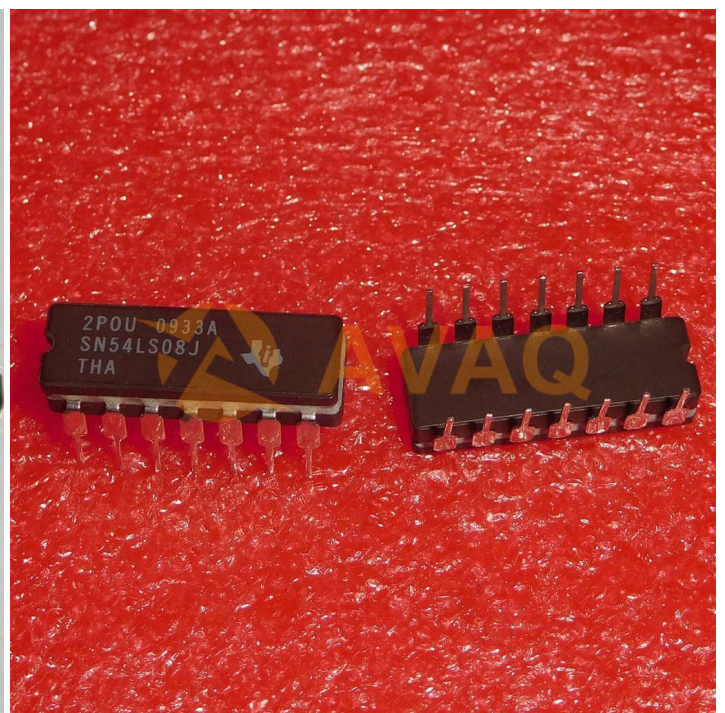
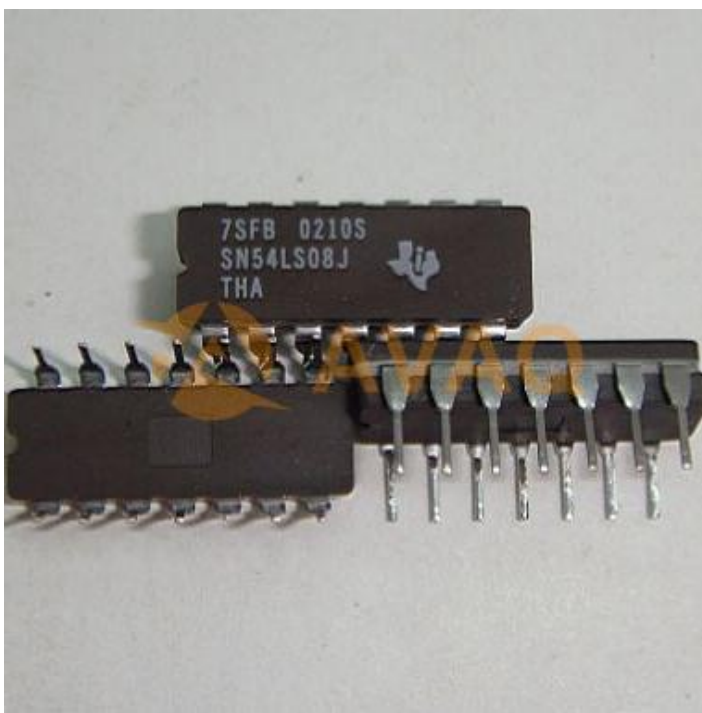
These devices contain four independent 2-input AND gates.

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



Recommended For You

SN74LS688N

ON Semiconductor, LLC

DIP

SN74LS280N

ON Semiconductor, LLC

DIP

SN74LS83AN

ON Semiconductor, LLC

DIP16

NCV1729SN35T1G

ON Semiconductor, LLC

SOT23-6

SN74LS123D

ON Semiconductor, LLC

SOP

SN74LS258BN

ON Semiconductor, LLC

DIP16

SN74LS283MEL

ON Semiconductor, LLC

SOP16

SN74LS83AD

ON Semiconductor, LLC

SOP16-3.9MM

SN74LS283NG

ON Semiconductor, LLC

PDIP-16

SN74LS283D

ON Semiconductor, LLC

SOP16

SN74LS280DR2

ON Semiconductor, LLC

3.9mm-14

SN74LS684N

ON Semiconductor, LLC

DIP-20

SN74LS670D

ON Semiconductor, LLC

SOP-16

SN74LS283M

ON Semiconductor, LLC

SOP16

SN74LS181NG

ON Semiconductor, LLC

24-PDIP