



Data Sheet

High-Speed Dual-Differential Comparator/Sense Amp, Comparator ICs dual diff comparator sense amp

Manufacturers ON Semiconductor, LLC

Package/Case PDIP-14

Product Type Comparator ICs

RoHS Rohs

Lifecycle



Images are for reference only

Please submit RFQ for NE521NG or Email to us: sales@ovaga.com We will contact you in 12 hours.

RFO

General Description

NE521 is a high-speed, dual-differential, comparator/sense amp.

Application Features

12 ns Maximum Guaranteed Propagation Delay

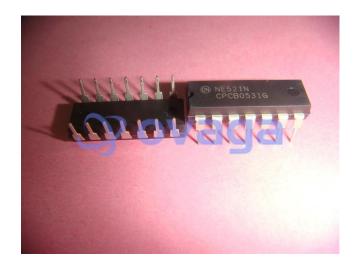
20 µA Maximum Input Bias Current

TTL-Compatible Strobes and Outputs

Large Common-Mode Input Voltage Range

Operates from Standard Supply Voltages

ONSEMI



Related Products



NE521DG

ON Semiconductor, LLC

SOIC-14



NCV2200SQ2T2G

ON Semiconductor, LLC

SC-88A



LM311DR2G

ON Semiconductor, LLC

SOIC-8



NCV391SN2T1G

ON Semiconductor, LLC

TSOP-5



NE521DR2G

ON Semiconductor, LLC

SOIC-14



NCS2200SQ2T2G

ON Semiconductor, LLC

SC-70-5



LM211DR2G

ON Semiconductor, LLC

SOIC-8



TL331SN4T3G

ON Semiconductor, LLC

TSOP-5