

## Sn54hc259 Sn74hc259 Ti

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SN54HC259 SN74HC259 UNIT MIN NOM MAX MIN NOM MAX VCC Supply voltage 2 5 6 2 5 6 V VCC = 2 V 1.5 1.5 VIH High-level input voltage CC = 4.5 V 3.15 V VCC = 6 V 4.2 4.2 VCC = 2 V 0.5 0.5 VIL Low-level input voltage CC = 4.5 V 1.35 V VCC = 6 V 1.8 1.8 VI Input voltage 0 VCC 0 VCC V VO Output voltage 0 VCC 0 VCC V VCC = 2 V 1000 1000

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Title: SN54HC259, SN74HC259 (Rev. E) Author: Texas Instruments, Incorporated [SCLS134,E ] Subject: Data Sheet Keywords: SCLS134E,SCLS134 Created Date

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SN74HC259 is characterized for operation from -40°C to 85°C. Please be aware that an important notice concerning availability, standard warranty, and use in critical applications of Texas Instruments semiconductor products and disclaimers thereto appears at the end of this data sheet.  
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www.ti.com 28-Jul-2020 Addendum-Page 1 PACKAGING INFORMATION Orderable Device Status (1) Package Type Package Drawing Pins Package Qty Eco Plan (2) Lead finish/ Ball material (6) MSL Peak Temp (3) Op Temp (°C) Device Marking (4/5) Samples 85125012A ACTIVE LCCC FK 20 1 TBD POST-PLATE N / A for Pkg Type -55 to 125 85125012A SNJ54HC 251FK

General information; HCMOS Devices; Explanation of logic symbols; Designer's information; Mechanical data.

A boy with a talent for machines and a mysterious girl with a broken wing will take you past the ordinary. One part Final Fantasy, one part Studio Ghibli, Beyond the Clouds is a gorgeous tale about the longing of young hearts for adventure and friendship! Young Theo works as a mechanic, putting his knack for machines to use in the industrialized city where he lives. But when he finds an injured, amnesiac a girl with wings, his life changes forever. Her name is Mia, and although Theo's talents make quick work of repairing her injured wing, their quest to find her home will take them beyond the clouds and further than they would ever have imagined.

Focuses on Single-Chip Architecture & Describes Ways in Which Single-Chip Architecture Differs From General Purpose Microprocessor

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