TinyLogic ULP-A 2-Input NAND Gate; Package: SC70; No of Pins: 5; Container: Tape & Reel,Gates (AND / NAND / OR / NOR) 2-Input NAND Gate

Manufacturers	ON Semiconductor, LLC
Package/Case	SC-70
Product Type	Logic ICs
RoHS	Rohs
Lifecycle	

Images are for reference only

Please submit RFQ for NC7SV00P5X or Email to us: sales@ovaga.com We will contact you in 12 hours.

RFQ

General Description

The NC7SV00 is a single two-input NAND gate from Fairchild's Ultra-Low Power (ULP-A) Series of TinyLogic®. ULP-A is ideal for applications that require extreme high speed, high drive, and low power. This product is designed for a wide low-voltage operating range (0.9V to 3.6V VCC) and applications that require more drive and speed than the TinyLogic® ULP series, but still offer best-in-class, low-power operation. The NC7SV00 is uniquely designed for optimized power and speed and is fabricated with an advanced CMOS technology to achieve high-speed operation while maintaining low CMOS power dissipation.

Application

ONSEMI

Related Products

NC7SZ18P6X

ON Semiconductor, LLC

SC-70-6

NC7SV04P5X

ON Semiconductor, LLC

SC-70-5

NC7SV32P5X

ON Semiconductor, LLC

SC-70

NC7SV08P5X

ON Semiconductor, LLC

SC-70

[NC7S32M5X](#)

ON Semiconductor, LLC

SOT-23

[NC7SV157P6X](#)

ON Semiconductor, LLC

SC-70-6

[NC7WZ08K8X](#)

ON Semiconductor, LLC

VSOP-8

[NC7SZ00P5X](#)

ON Semiconductor, LLC

SC-70