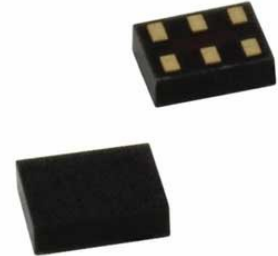


TinyLogic ULP-A Dual Buffer; Package: MicroPak; No of Pins: 6; Container: Tape & Reel, Buffers & Line Drivers Dual Buffer

Manufacturers	ON Semiconductor, LLC
Package/Case	MicroPak-6
Product Type	Logic ICs
RoHS	Rohs
Lifecycle	



Images are for reference only

Please submit RFQ for NC7WV16L6X or [Email to us: sales@ovaga.com](mailto:sales@ovaga.com) We will contact you in 12 hours.



General Description

The NC7WV16 is a dual buffer from Fairchild's Ultra Low Power-A (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 NC7WV16 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

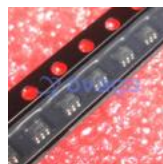
ONSEMI

Related Products



[NC7SZ18P6X](#)

ON Semiconductor, LLC
SC-70-6



[NC7SV04P5X](#)

ON Semiconductor, LLC
SC-70-5



[NC7SV32P5X](#)

ON Semiconductor, LLC
SC-70



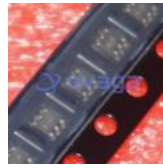
[NC7SV08P5X](#)

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SC-70



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[NC7SV157P6X](#)

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[NC7WZ08K8X](#)

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