

; Logic Type:Schmitt-Trigger; Package/Case:6-SC70; Supply Voltage Max:3.6V; Leaded Process Compatible:Yes; Peak Reflow Compatible (260 C):Yes; Reel Quantity:3000; Number of Channels:2,Inverters Inverter Sch Trig

Manufacturers	<a href="#">ON Semiconductor, LLC</a>
Package/Case	SC-70-6
Product Type	Logic ICs
RoHS	Rohs
Lifecycle	



Images are for reference only

Please submit RFQ for NC7WP14P6X or [Email to us: sales@ovaga.com](mailto:sales@ovaga.com) We will contact you in 12 hours.

[RFQ](#)

## General Description

The NC7WP14 is a dual inverter with Schmitt trigger inputs from Fairchild's Ultra Low Power (ULP) Series of TinyLogic®. Ideal for applications where battery life is critical, this product is designed for ultra low power consumption within the VCC operating range of 0.9V to 3.6V VCC. The internal circuit is composed of a minimum of inverter stages, including the output buffer, to enable ultra low static and dynamic power. The NC7WP14, for lower drive requirements, is uniquely designed for optimized power and speed, and is fabricated with an advanced CMOS technology to achieve best in class speed operation while maintaining extremely 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