

CAN Interface IC HS CAN TRANSC. (EDGE-WU)

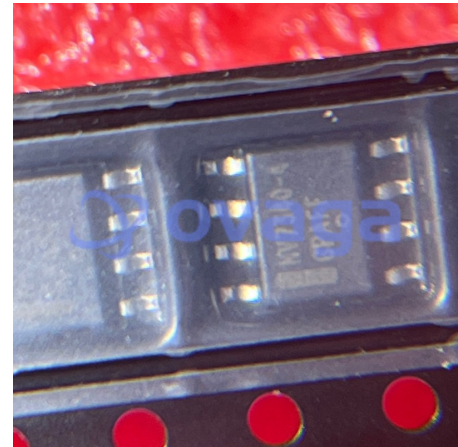
Manufacturers [ON Semiconductor, LLC](#)

Package/Case SOP8

Product Type Interface ICs

RoHS

Lifecycle



Images are for reference only

Please submit RFQ for NCV7340D14R2G or [Email to us: sales@ovaga.com](mailto:sales@ovaga.com) We will contact you in 12 hours.

[RFQ](#)

## General Description

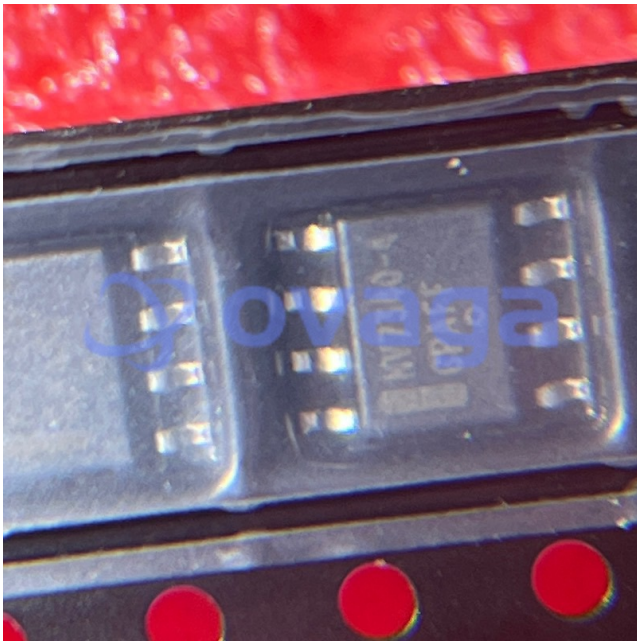
The NCV7340 CAN transceiver is the interface between a controller area network (CAN) protocol controller and the physical bus and may be used in both 12 V and 24 V systems. The transceiver provides differential transmit capability to the bus and differential receive capability to the CAN controller.

Typical Applications

- Automotive
- Industrial Networks

## Application

ONSEMI



## Related Products



[NCV7351FD13R2G](#)

ON Semiconductor, LLC  
SOIC-8



[NCV7342MW3R2G](#)

ON Semiconductor, LLC  
DFN-8



[NC7WB66L8X](#)

ON Semiconductor, LLC  
MicroPak-8



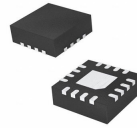
[NCV7351D13R2G](#)

ON Semiconductor, LLC  
SOP8



[NCV7344AMW3R2G](#)

ON Semiconductor, LLC  
DFNW-8



[NCN5150MNTWG](#)

ON Semiconductor, LLC  
20-VFQFN



[NCV7356D2R2G](#)

ON Semiconductor, LLC  
SOIC-14



[NCV7344AD13R2G](#)

ON Semiconductor, LLC  
SOIC-8