

NC7WV16L6X



ON Semiconductor® 

Part Number: [NC7WV16L6X](#)

Manufacturer: [AMI Semiconductor / ON Semiconductor](#)

Description: IC BUFF NONINVERT 3.6V 6MICROPAK

Data sheet:  [NC7WV16](#)

RoHS Status: Lead free / RoHS Compliant

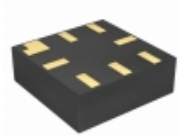
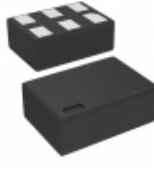
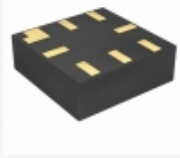
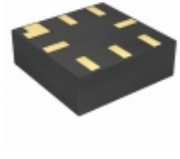
Ship From: Hong Kong

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Images are for reference only.  
See Product Specifications for product details.  
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Request For Quotation

| PRODUCT PARAMETER                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 |                                           |                                 |                                                                               |
|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------|---------------------------------|-------------------------------------------------------------------------------|
| Part Number                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       | NC7WV16L6X                                | Manufacturer                    | <a href="#">AMI Semiconductor / ON Semiconductor</a>                          |
| Description                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       | IC BUFF NONINVERT 3.6V 6MICROPAK          | Lead Free Status / RoHS Status  | Lead free / RoHS Compliant                                                    |
| Quantity Available                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 258379 pcs                                | Data sheet                      | <a href="#">NC7WV16</a>                                                       |
| Category                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          | <a href="#">Integrated Circuits (ICs)</a> | Voltage - Supply                | 0.9 V ~ 3.6 V                                                                 |
| Supplier Device Package                                                                                                                                                                                                                                                                                                                                                                                                                                                                           | 6-MicroPak                                | Series                          | 7WV                                                                           |
| Packaging                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         | Original-Reel®                            | Package / Case                  | 6-UFDNF                                                                       |
| Output Type                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       | Push-Pull                                 | Other Names                     | NC7WV16L6XDKR                                                                 |
| Operating Temperature                                                                                                                                                                                                                                                                                                                                                                                                                                                                             | -40°C ~ 85°C (TA)                         | Number of Elements              | 2                                                                             |
| Number of Bits per Element                                                                                                                                                                                                                                                                                                                                                                                                                                                                        | 1                                         | Mounting Type                   | Surface Mount                                                                 |
| Moisture Sensitivity Level (MSL)                                                                                                                                                                                                                                                                                                                                                                                                                                                                  | 1 (Unlimited)                             | Manufacturer Standard Lead Time | 24 Weeks                                                                      |
| Logic Type                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        | Buffer, Non-Inverting                     | Lead Free Status / RoHS Status  | Lead free / RoHS Compliant                                                    |
| Input Type                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        | -                                         | Detailed Description            | Buffer, Non-Inverting 2 Element 1 Bit per Element Push-Pull Output 6-MicroPak |
| Current - Output High, Low                                                                                                                                                                                                                                                                                                                                                                                                                                                                        | 24mA, 24mA                                | Base Part Number                | 7WV16                                                                         |
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| RELATED PRODUCTS                                                                   |                                                                                         |                                                                     |                |
|------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------|---------------------------------------------------------------------|----------------|
|  | Part#: <a href="#">NC7WZ00K8X</a><br>Description: IC GATE NAND 2CH 2-INP US8            | Manufacturers: <a href="#">AMI Semiconductor / ON Semiconductor</a> | <div>RFQ</div> |
|  | Part#: <a href="#">NC7WV04L6X</a><br>Description: IC INVERTER 2CH 2-INP 6MICROPAK       | Manufacturers: <a href="#">AMI Semiconductor / ON Semiconductor</a> | <div>RFQ</div> |
|  | Part#: <a href="#">NC7WZ04L6X</a><br>Description: IC INVERTER 2CH 2-INP 6MICROPAK       | Manufacturers: <a href="#">AMI Semiconductor / ON Semiconductor</a> | <div>RFQ</div> |
|  | Part#: <a href="#">NC7WV07L6X</a><br>Description: IC BUFF NONINVERT 3.6V 6MICROPAK      | Manufacturers: <a href="#">AMI Semiconductor / ON Semiconductor</a> | <div>RFQ</div> |
|  | Part#: <a href="#">NC7WV14L6X</a><br>Description: IC INVERTER SCHMITT 2CH 6MICROPK      | Manufacturers: <a href="#">AMI Semiconductor / ON Semiconductor</a> | <div>RFQ</div> |
|  | Part#: <a href="#">NC7WV04P6X</a><br>Description: IC INVERTER 2CH 2-INP SC70-6          | Manufacturers: <a href="#">AMI Semiconductor / ON Semiconductor</a> | <div>RFQ</div> |
|  | Part#: <a href="#">NC7WZ02K8X</a><br>Description: IC GATE NOR 2CH 2-INP US8             | Manufacturers: <a href="#">AMI Semiconductor / ON Semiconductor</a> | <div>RFQ</div> |
|  | Part#: <a href="#">NC7WZ04FHX</a><br>Description: IC INVERTER 2CH 2-INP 6MICROPAK2      | Manufacturers: <a href="#">AMI Semiconductor / ON Semiconductor</a> | <div>RFQ</div> |
|  | Part#: <a href="#">NC7WP32L8X</a><br>Description: IC GATE OR 2CH 2-INP 8MICROPAK        | Manufacturers: <a href="#">AMI Semiconductor / ON Semiconductor</a> | <div>RFQ</div> |
|  | Part#: <a href="#">NC7WP86K8X</a><br>Description: IC GATE XOR 2CH 2-INP US8             | Manufacturers: <a href="#">AMI Semiconductor / ON Semiconductor</a> | <div>RFQ</div> |
|  | Part#: <a href="#">NC7WV07L6X_F065</a><br>Description: IC BUFF NONINVERT 3.6V 6MICROPAK | Manufacturers: <a href="#">AMI Semiconductor / ON Semiconductor</a> | <div>RFQ</div> |
|  | Part#: <a href="#">NC7WV07P6X</a><br>Description: IC BUF NON-INVERT 3.6V SC70-6         | Manufacturers: <a href="#">AMI Semiconductor / ON Semiconductor</a> | <div>RFQ</div> |
|  | Part#: <a href="#">NC7WZ04L6X_F113</a><br>Description: IC INVERTER 2CH 2-INP 6MICROPAK  | Manufacturers: <a href="#">AMI Semiconductor / ON Semiconductor</a> | <div>RFQ</div> |
|  | Part#: <a href="#">NC7WV14P6X</a><br>Description: IC INVERTER SCHMITT 2CH SC70-6        | Manufacturers: <a href="#">AMI Semiconductor / ON Semiconductor</a> | <div>RFQ</div> |
|  | Part#: <a href="#">NC7WV17L6X</a><br>Description: IC BUFF NONINVERT 3.6V 6MICROPAK      | Manufacturers: <a href="#">AMI Semiconductor / ON Semiconductor</a> | <div>RFQ</div> |
|  | Part#: <a href="#">NC7WZ00L8X</a><br>Description: IC GATE NAND 2CH 2-INP 8MICROPAK      | Manufacturers: <a href="#">AMI Semiconductor / ON Semiconductor</a> | <div>RFQ</div> |
|  | Part#: <a href="#">NC7WV125K8X</a><br>Description: IC BUFFER NON-INVERT 3.6V US8        | Manufacturers: <a href="#">AMI Semiconductor / ON Semiconductor</a> | <div>RFQ</div> |
|  | Part#: <a href="#">NC7WV16P6X</a><br>Description: IC BUF NON-INVERT 3.6V SC70-6         | Manufacturers: <a href="#">AMI Semiconductor / ON Semiconductor</a> | <div>RFQ</div> |
|  | Part#: <a href="#">NC7WZ02L8X</a><br>Description: IC GATE NOR 2CH 2-INP 8MICROPAK       | Manufacturers: <a href="#">AMI Semiconductor / ON Semiconductor</a> | <div>RFQ</div> |
|  | Part#: <a href="#">NC7WV17P6X</a><br>Description: IC BUF NON-INVERT 3.6V SC70-6         | Manufacturers: <a href="#">AMI Semiconductor / ON Semiconductor</a> | <div>RFQ</div> |

Related keywords for NC7WV16L6X

|                                                      |                                      |                                                         |                                                          |
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