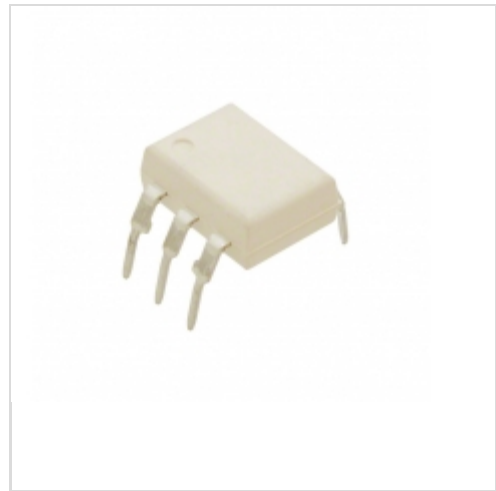


## H11B2W



**Fairchild/ON Semiconductor**  
OPTOISO 5.3KV DARL W/BASE 6DIP  
Lead free / RoHS Compliant  
Isolators

[H11B2W.pdf](#)

**Buy Now**

Images are for reference only.

See Product Specifications for product details.

If you are interested to buy H11B2W, Just Email us.

Sales@zeanoit.com

our sales team will reply you within 24 hours

### Shopping Process



**1**  
Confirm the product



**2**  
submit the order



**3**  
payment



**4**  
wait for delivery



**5**  
receive the goods

### Specifications

|   |                         |
|---|-------------------------|
| <b>Voltage - Output (Max):</b>          | 25V                     |
| <b>Voltage - Isolation:</b>             | 5300Vrms                |
| <b>Voltage - Forward (Vf) (Typ):</b>    | 1.2V                    |
| <b>Vce Saturation (Max):</b>            | 1V                      |
| <b>Turn On / Turn Off Time (Typ):</b>   | 25µs, 18µs              |
| <b>Supplier Device Package:</b>         | 6-DIP                   |
| <b>Series:</b>                          | -                       |
| <b>Rise / Fall Time (Typ):</b>          | -                       |
| <b>Packaging:</b>                       | Tube                    |
| <b>Package / Case:</b>                  | 6-DIP (0.400", 10.16mm) |
| <b>Output Type:</b>                     | Darlington with Base    |
| <b>Operating Temperature:</b>           | -55°C ~ 100°C           |
| <b>Number of Channels:</b>              | 1                       |
| <b>Mounting Type:</b>                   | Through Hole            |
| <b>Input Type:</b>                      | DC                      |
| <b>Current Transfer Ratio (Min):</b>    | 200% @ 1mA              |
| <b>Current Transfer Ratio (Max):</b>    | -                       |
| <b>Current - Output / Channel:</b>      | -                       |
| <b>Current - DC Forward (If) (Max):</b> | 100mA                   |

### Related products

|   |   |   |  |   |
|---|---|---|--|---|
| <br><b>H11B2SR2VM</b><br>FAIRCHILD<br>RFQ   | <br><b>H11B3300</b><br>OPTOISO 5.3KV DARL W/BASE 6DIP<br>Fairchild/ON Semiconductor<br>RFQ      | <br><b>H11B2TVM</b><br>FAIRCHILD<br>RFQ | <br><b>H11B2VM</b><br>FAIRCHILD<br>RFQ | <br><b>H11B3</b><br>OPTOISO 5.3KV DARL W/BASE 6DIP<br>Fairchild/ON Semiconductor<br>RFQ   |
| <br><b>H11B3</b><br>OPTOISO 5KV DARL W/BASE 6DIP<br>Everlight Electronics Co Ltd<br>RFQ | <br><b>H11B3</b><br>OPTOISO 5.3KV DARL W/BASE 6DIP<br>Vishay Semiconductor Opto Division<br>RFQ | <br><b>H11B2SVM</b><br>FAIRCHILD<br>RFQ | <br><b>H11B2SR2M</b><br>FSC<br>RFQ     | <br><b>H11B3-V</b><br>OPTOISO 5KV DARL W/BASE 6DIP<br>Everlight Electronics Co Ltd<br>RFQ |

### Guess You May Looking For

|  |  |  |  |   |
|--|--|--|--|---|
| <br><b>NB3N551DR2G</b><br>IC CLK BUFFER 1:4 180MHZ 8SOIC<br>ON Semiconductor<br>RFQ    | <br><b>8T49N008A-051NLG18</b><br>IC CLK GEN LVDS/LVPECL 40VQFN<br>IDT, Integrated Device Technology Inc<br>RFQ | <br><b>LTC1589IG#PBF</b><br>IC DAC SOFTSPAN 14BIT 16-SSOP<br>Linear Technology<br>RFQ      | <br><b>AD5310BRM</b><br>IC DAC 10BIT R-R W/BUFF 8-MSOP<br>Analog Devices Inc.<br>RFQ                   | <br><b>AD5444YRM-REEL</b><br>IC DAC 12BIT MULTIPLYING 10-MSOP<br>Analog Devices Inc.<br>RFQ   |
| <br><b>MAX5852ETL+T</b><br>IC DAC 8BIT DUAL 165MSPS 40-TQFN<br>Maxim Integrated<br>RFQ | <br><b>MAX11801ETC/V+</b><br>IC TOUCH SCREEN CTRLR LP 12WQFN<br>Maxim Integrated<br>RFQ                        | <br><b>LTC2610CGN#TRPBF</b><br>IC DAC R-R 14-BIT OCTAL 16-SSOP<br>Linear Technology<br>RFQ | <br><b>M4A3-256/128-65YC</b><br>IC CPLD 256MC 6.5NS 208QFP<br>Lattice Semiconductor Corporation<br>RFQ | <br><b>TMS320DM8148CCYEA0</b><br>IC DGTL MEDIA PROCESSOR 684FCBGA<br>Texas Instruments<br>RFQ |