

**15116S**



[Winbond Electronics Corporation](#)

in stock  
Semiconductor

**Buy Now**

Images are for reference only.  
See Product Specifications for product details.  
If you are interested to buy 15116S, 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>location:</b>	HK
<b>Shipment:</b>	DHL
<b>Packaging:</b>	factory sealed
<b>Condition:</b>	New
<b>Brand:</b>	WINBOND

Related products

*winbond*

**15116SI**

in stock  
[WINBOND](#)

RFQ

PHOENIX CONTACT  
INSPIRING INNOVATIONS

**1511679**

CABLE 4COND 18AWG BLACK  
[Phoenix Contact](#)

RFQ

*winbond*

**15116E**

in stock  
[WINBOND](#)

RFQ



**15117**

BOARD TERMINAL DBL TURRET 12POS  
[Keystone Electronics](#)

RFQ

*winbond*

**15116X**

in stock  
[WINBOND](#)

RFQ

*winbond*

**15116EI**

in stock  
[WINBOND](#)

RFQ

*winbond*

**15116XI**

in stock  
[WINBOND](#)

RFQ

PHOENIX CONTACT  
INSPIRING INNOVATIONS

**1511747**

SENSOR ACTUATOR BOX 8SLOT 3POS  
[Phoenix Contact](#)

RFQ

*winbond*

**15116PI**

in stock  
[WINBOND](#)

RFQ

*winbond*

**15116P**

in stock  
[WINBOND](#)

RFQ

Guess You May Looking For

intel

**EP20K600EF1672-2**

in stock  
[ALTERA](#)

RFQ

MICROCHIP

**AT27C520-90XI**

in stock  
[ATMEL](#)

RFQ

MICROCHIP

**AT24C02N-10SC**

in stock  
[ATMEL](#)

RFQ

MICROCHIP

**TS80C51RA2-MIAD**

in stock  
[ATMEL](#)

RFQ

MICROCHIP

**TSPC603RMGSB/Q8LC**

PowerPC 603e RISC Microprocessor  
Family PID7t-603e  
[ATMEL](#)

RFQ

MICROCHIP

**ATR2806-PNQG**

Low IF WDCT 2.4 GHz Transceiver  
[ATMEL](#)

RFQ

CYPRESS  
SOLUTION PROVIDER

**CY39100V388-181NTC**

CPLDs at FPGA Densities  
[CYPRESS](#)

RFQ

CYPRESS  
SOLUTION PROVIDER

**CY7C140-45PI**

in stock  
[CYPRESS](#)

RFQ

CYPRESS  
SOLUTION PROVIDER

**CY7C0833V-100BBC**

in stock  
[CYPRESS](#)

RFQ

CYPRESS  
SOLUTION PROVIDER

**PALC16L8-20WMB**

in stock  
[CYPRESS](#)

RFQ