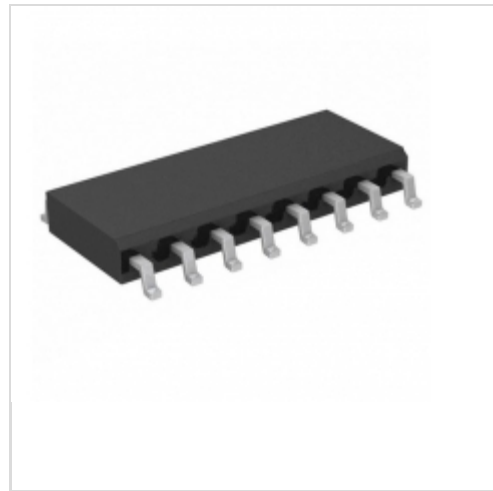


## UBA2017AT/1,518



[NXP Semiconductors / Freescale](#)

IC CTRL CFL HF-TL 16SOIC  
Lead free / RoHS Compliant  
Integrated Circuits (ICs)

[UBA2017AT/1,518.pdf](#)

**Buy Now**

**Out Stock**

**0 pcs**

Minimum:1

Multiples:100

Manufacturer lead time 10 weeks

Images are for reference only.

See Product Specifications for product details.

If you are interested to buy UBA2017AT/1,518,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 - Supply:</b>	11.9 V ~ 13.8 V
<b>Type:</b>	CFL/TL Controller
<b>Supplier Device Package:</b>	16-SO
<b>Series:</b>	-
<b>Packaging:</b>	Tape & Reel (TR)
<b>Package / Case:</b>	16-SOIC (0.154", 3.90mm Width)
<b>Operating Temperature:</b>	-40°C ~ 125°C
<b>Mounting Type:</b>	Surface Mount
<b>Frequency:</b>	-
<b>Dimming:</b>	Yes
<b>Current - Supply:</b>	1.7mA
<b>Current - Output Source/Sink:</b>	-

### Related products



**UBA2016AP/1,112**  
IC LAMP DVR FLUORES 600V 20-DIP  
[NXP USA Inc.](#)

**RFQ**



**UBA2017P/1**  
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**RFQ**



**UBA2017AP/1,112**  
IC CTRL CFL HF-TL 16DIP  
[NXP USA Inc.](#)

**RFQ**



**UBA2017T/1,518**  
IC CTRL DIMM HF-TL 16SOIC  
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**RFQ**



**UBA2016AT/1,118**  
IC LAMP DVR FLUORES 600V 20-SOIC  
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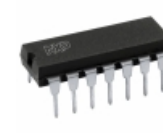
**UBA2017AP/1**  
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**RFQ**



**UBA2017P/1,112**  
IC CTRL DIMM HF-TL 16DIP  
[NXP USA Inc.](#)

**RFQ**



**UBA2021P/N2,112**  
IC CFL DRIVER 630V 14-DIP  
[NXP USA Inc.](#)

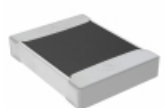
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**UBA2017AT/1**  
[NXP](#)

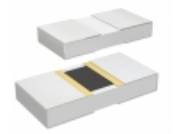
**RFQ**

### Guess You May Looking For



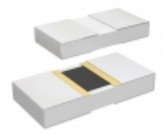
**TNPW121086R6BEEA**  
RES SMD 86.6 OHM 0.1% 1/3W 1210  
[Vishay Dale](#)

**RFQ**



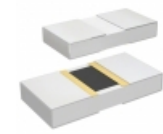
**PHP00805E4170BST1**  
RES SMD 417 OHM 0.1% 5/8W 0805  
[Vishay Thin Film](#)

**RFQ**



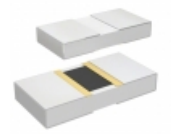
**PHP00805E4272BBT1**  
RES SMD 42.7K OHM 0.1% 5/8W 0805  
[Vishay Thin Film](#)

**RFQ**



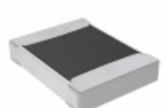
**PHP00805E5361BBT1**  
RES SMD 5.36K OHM 0.1% 5/8W 0805  
[Vishay Thin Film](#)

**RFQ**



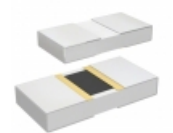
**PHP00805H1231BBT1**  
RES SMD 1.23K OHM 0.1% 5/8W 0805  
[Vishay Thin Film](#)

**RFQ**



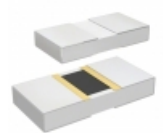
**TNPW12101M54BEEA**  
RES SMD 1.54M OHM 0.1% 1/3W 1210  
[Vishay Dale](#)

**RFQ**



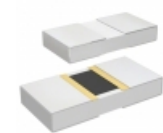
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RES SMD 107 OHM 0.1% 5/8W 0805  
[Vishay Thin Film](#)

**RFQ**



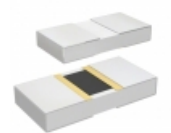
**PHP00805H2262BBT1**  
RES SMD 22.6K OHM 0.1% 5/8W 0805  
[Vishay Thin Film](#)

**RFQ**



**PHP00805H2582BBT1**  
RES SMD 25.8K OHM 0.1% 5/8W 0805  
[Vishay Thin Film](#)

**RFQ**



**PHP00805E1501BBT1**  
RES SMD 1.5K OHM 0.1% 5/8W 0805  
[Vishay Thin Film](#)

**RFQ**