

**U2010B-MFP**

**Microchip Technology**

IC MOTOR CNTRL ON/OFF 16SOIC  
 Contains lead / RoHS non-compliant  
 Integrated Circuits (ICs)

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We can supply U2010B-MFP, use the request quote form to request U2010B-MFP price and lead time. Zeano is a professional electronic components distributor. With 3+ Million line items of available electronic components can ship in short lead-time, over 250 thousand part numbers of electronic components in stock for immediately delivery, which may include part number U2010B-MFP. The price and lead time for U2010B-MFP depending on the quantity required and warehouse location. Contact us and our sales representative will provide you price. We look forward to work with you.

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**submit the order**
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**Specifications**

<b>Voltage - Supply:</b>	14.5 V ~ 16.8 V
<b>Voltage - Load:</b>	-
<b>Technology:</b>	Bipolar
<b>Supplier Device Package:</b>	16-SO
<b>Step Resolution:</b>	-
<b>Series:</b>	-
<b>Packaging:</b>	Tube
<b>Package / Case:</b>	16-SOIC (0.154", 3.90mm Width)
<b>Output Configuration:</b>	Pre-Driver - Triac
<b>Operating Temperature:</b>	-10°C ~ 100°C (TA)
<b>Mounting Type:</b>	Surface Mount
<b>Motor Type - Stepper:</b>	-
<b>Motor Type - AC, DC:</b>	AC, Induction
<b>Interface:</b>	On/Off
<b>Function:</b>	Triac Controller
<b>Current - Output:</b>	-
<b>Applications:</b>	General Purpose

**Related products**

**U2008B-XY**

Low-cost Phase-control IC with Soft Start  
[ATMEL](#)

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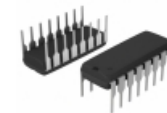
**U2010B**

in stock  
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**U2008B\_07**

Low-cost Phase-control IC with Soft Start  
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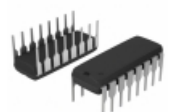
**U2010B-MFPG3**

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**U2010B-MFPG3Y**

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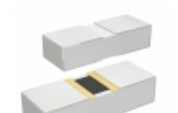
**U2010B-XFPG3Y**

Phase-control IC with Current Feedback and Overload Protection  
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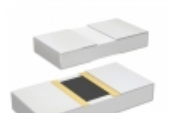
**RFQ**

**U2008B-XFPY**

Low-cost Phase-control IC with Soft Start  
[ATMEL](#)

**RFQ**
**Guess You May Looking For**

**PHP00603E2262BBT1**

RES SMD 22.6K OHM 0.1% 3/8W 0603  
[Vishay Thin Film](#)

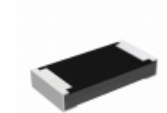
**RFQ**

**PHP00805H1132BST1**

RES SMD 11.3K OHM 0.1% 5/8W 0805  
[Vishay Thin Film](#)

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**PWR1913WR027JE**

RES SMD 0.027 OHM 5% 1/2W 1913  
[Bourns Inc.](#)

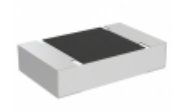
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**RCP1206B27R0GEB**

RES SMD 27 OHM 2% 11W 1206  
[Vishay Dale](#)

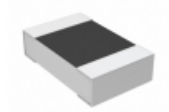
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**TNPW1210390KBEEN**

RES SMD 390K OHM 0.1% 1/3W 1210  
[Vishay Dale](#)

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**TNP0805147RBZEN00**

RES SMD 147 OHM 0.1% 1/8W 0805  
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**RN73C2A200RBTG**

RES SMD 200 OHM 0.1% 1/10W 0805  
[TE Connectivity Passive Product](#)

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**HVS0805-1MJ8**

RES SMD 1M OHM 5% 1/8W 0805  
[Riedon](#)

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**RT1206WRC07220RL**

RES SMD 220 OHM 0.05% 1/4W 1206  
[Yageo](#)

**RFQ**

**RG1608V-2051-P-T1**

RES SMD 2.05K OHM 1/10W 0603  
[Susumu](#)

**RFQ**