

## XC6124C332ER-G



**Torex Semiconductor Ltd.**

IC WATCHDOG TIMER 6-USP

Lead free / RoHS Compliant

Integrated Circuits (ICs)

[XC6124C332ER-G.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 XC6124C332ER-G, 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**

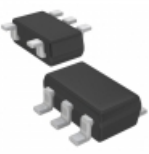
**5**

**receive the goods**

### Specifications

<b>Voltage - Threshold:</b>	3.2V
<b>Type:</b>	Watchdog Circuit
<b>Supplier Device Package:</b>	6-USPC (1.8x2)
<b>Series:</b>	-
<b>Reset Timeout:</b>	100 ms Typical
<b>Reset:</b>	Active Low
<b>Packaging:</b>	Tape & Reel (TR)
<b>Package / Case:</b>	6-UFDFN Exposed Pad
<b>Output:</b>	Open Drain or Open Collector
<b>Operating Temperature:</b>	-40°C ~ 85°C (TA)
<b>Number of Voltages Monitored:</b>	1
<b>Mounting Type:</b>	Surface Mount

### Related products

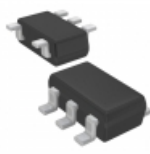


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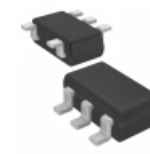


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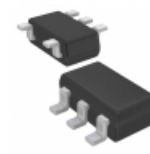


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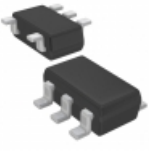


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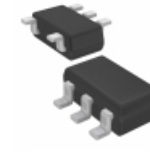


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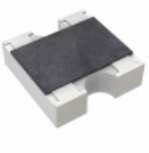
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### Guess You May Looking For



**YC162-FR-073K83L**

RES ARRAY 2 RES 3.83K OHM 0606

[Yageo](#)

RFQ



**4606X-101-394**

RES ARRAY 5 RES 390K OHM 6SIP

[Bourns Inc.](#)

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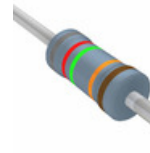


**Y4485V0569BA9R**

RES NETWORK 2 RES MULT OHM 1610

[Vishay Foil Resistors \(Division of Vishay Precisio](#)

RFQ



**MFR-25FBF52-825K**

RES 825K OHM 1/4W 1% AXIAL

[Yageo](#)

RFQ



**SM15-2K5X**

RES 2.5K OHM 0.175W 0.01% AXIAL

[Riedon](#)

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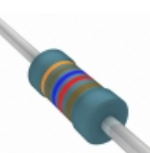


**RSF1JT1R30**

RES 1.3 OHM 1W 5% AXIAL

[Stackpole Electronics Inc.](#)

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**MBA02040C3162FRP00**

RES 31.6K OHM 0.4W 1% AXIAL

[Vishay BC Components](#)

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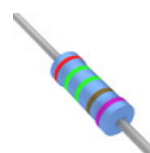


**RN55D1801FB14**

RES 1.8K OHM 1/8W 1% AXIAL

[Vishay Dale](#)

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**YR1B2K55CC**

RES 2.55K OHM 1/4W 0.1% AXIAL

[TE Connectivity Passive Product](#)

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**CMF557K5000CHR6**

RES 7.5K OHM 1/2W 0.25% AXIAL

[Vishay Dale](#)

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