

## MIC2548-1YM-TR



[Microchip Technology](#)

IC SW CURR LIMIT HI SIDE 8-SOP  
Lead free / RoHS Compliant  
Integrated Circuits (ICs)

[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 MIC2548-1YM-TR,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

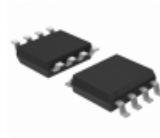
<b>Voltage - Supply (Vcc/Vdd):</b>	Not Required
<b>Voltage - Load:</b>	2.7 V ~ 5.5 V
<b>Switch Type:</b>	USB Switch
<b>Supplier Device Package:</b>	8-SOIC
<b>Series:</b>	-
<b>Rds On (Typ):</b>	80 mOhm
<b>Ratio - Input:Output:</b>	1:1
<b>Packaging:</b>	Tape & Reel (TR)
<b>Package / Case:</b>	8-SOIC (0.154", 3.90mm Width)
<b>Output Type:</b>	N-Channel
<b>Output Configuration:</b>	High Side
<b>Operating Temperature:</b>	-40°C ~ 85°C (TA)
<b>Number of Outputs:</b>	1
<b>Interface:</b>	On/Off
<b>Input Type:</b>	Non-Inverting
<b>Features:</b>	Status Flag
<b>Fault Protection:</b>	Current Limiting (Adjustable), Over Temperature
<b>Current - Output (Max):</b>	1.5A

### Related products



**MIC2548-1BMM-TR**  
IC SW CURR LIMIT HI SIDE 8-MSOP  
[Microchip Technology](#)

RFQ



**MIC2548-2BM**  
IC SW CURR LIMIT HI SIDE 8-SOP  
[Microchip Technology](#)

RFQ



**MIC2548-2BM-TR**  
IC SW CURR LIMIT HI SIDE 8-SOP  
[Microchip Technology](#)

RFQ



**MIC2548-1YMMTR**  
[MIC](#)

RFQ



**MIC2548-1YM**  
IC SW CURR LIMIT HI SIDE 8-SOP  
[Microchip Technology](#)

RFQ



**MIC2548-1BMM TR**  
[MIC](#)

RFQ



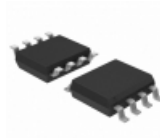
**MIC2548-1YMM**  
IC SW CURR LIMIT HI SIDE 8-MSOP  
[Microchip Technology](#)

RFQ



**MIC2548-1BMM**  
IC SW CURR LIMIT HI SIDE 8-MSOP  
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RFQ



**MIC2548-1BM-TR**  
IC SW CURR LIMIT HI SIDE 8-SOP  
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RFQ



**MIC2548-1YMM-TR**  
IC SW CURR LIMIT HI SIDE 8-MSOP  
[Microchip Technology](#)

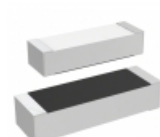
RFQ

### Guess You May Looking For



**RG3216V-2740-W-T1**  
RES SMD 274 OHM 0.05% 1/4W 1206  
[Susumu](#)

RFQ



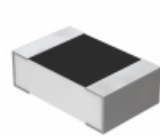
**M55342K04B27B4RT5**  
RES SMD 27.4KOHM 0.1% 0.15W 1505  
[Vishay Dale](#)

RFQ



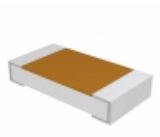
**RC0R5DB360RJE**  
RES SMD 360 OHM 5% 1/2W J LEAD  
[Ohmite](#)

RFQ



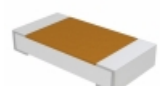
**Y163020K0000F9W**  
RES SMD 20K OHM 1% 1/4W 1206  
[Vishay Foil Resistors \(Division of Vishay Precision\)](#)

RFQ



**D55342E07B34E8RWS**  
RES SMD 34.8K OHM 1% 1/4W 1206  
[Vishay Dale](#)

RFQ



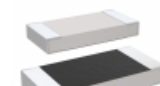
**D55342H07B42E2RWS**  
RES SMD 42.2K OHM 1% 1/4W 1206  
[Vishay Dale](#)

RFQ



**D55342K07B397BRWS**  
RES SMD 397K OHM 0.1% 1/4W 1206  
[Vishay Dale](#)

RFQ



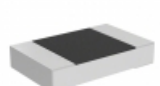
**M55342E03B7E50RWS**  
RES SMD 7.5K OHM 1% 1/5W 1005  
[Vishay Dale](#)

RFQ



**M55342H06B180GRWS**  
RES SMD 180 OHM 2% 0.15W 0705  
[Vishay Dale](#)

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**PLTT0805Z5560QGT5**  
RES SMD 556 OHM 0.02% 1/4W 0805  
[Vishay Thin Film](#)

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