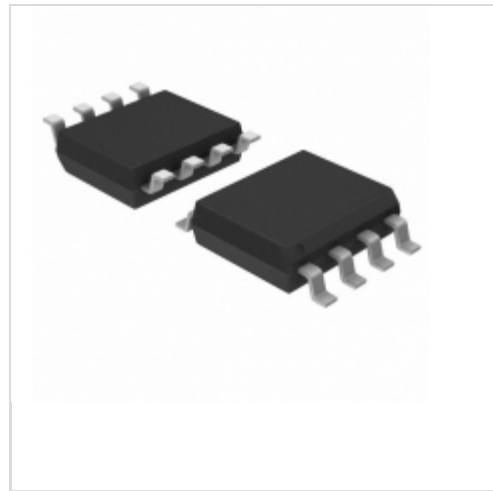


MIC2548-1BM-TR



[Microchip Technology](#)

IC SW CURR LIMIT HI SIDE 8-SOP
 Contains lead / RoHS non-compliant
 Integrated Circuits (ICs)

[Buy Now](#)

We can supply MIC2548-1BM-TR, use the request quote form to request MIC2548-1BM-TR 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 MIC2548-1BM-TR. The price and lead time for MIC2548-1BM-TR 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.

Shopping Process

1

Confirm the product

2

submit the order

3

payment

4

wait for delivery

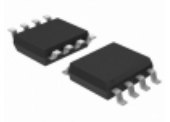
5

receive the goods

Specifications

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

Related products



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

[RFQ](#)



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

[RFQ](#)



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

[RFQ](#)



MIC2547-2YM
 IC SW CURR LIMIT DUAL 16-SOP
[Microchip Technology](#)

[RFQ](#)



MIC2547-2YTS
 IC SW CURR LIMIT DUAL 16-TSSOP
[Microchip Technology](#)

[RFQ](#)



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

[RFQ](#)



MIC2548-1BMM TR
[MIC](#)

[RFQ](#)



MIC2547-2YTS-TR
 IC SW CURR LIMIT DUAL 16-TSSOP
[Microchip Technology](#)

[RFQ](#)



MIC2547-2YM-TR
 IC SW CURR LIMIT DUAL 16-SOP
[Microchip Technology](#)

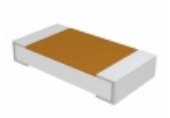
[RFQ](#)



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

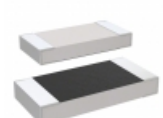
[RFQ](#)

Guess You May Looking For



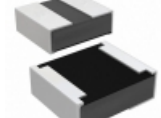
D55342K07B340ART5
 RES SMD 340 OHM 0.1% 1/4W 1206
[Vishay Dale](#)

[RFQ](#)



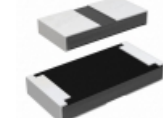
M55342H03B100ERT5
 RES SMD 100K OHM 1% 1/5W 1005
[Vishay Dale](#)

[RFQ](#)



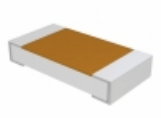
RCP0505W1K10JED
 RES SMD 1.1K OHM 5% 5W 0505
[Vishay Dale](#)

[RFQ](#)



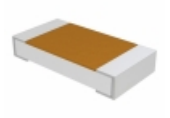
RCP1206W910RGWB
 RES SMD 910 OHM 2% 11W 1206
[Vishay Dale](#)

[RFQ](#)



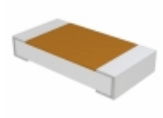
D55342E07B33B0RWS
 RES SMD 33K OHM 0.1% 1/4W 1206
[Vishay Dale](#)

[RFQ](#)



D55342E07B332ERWS
 RES SMD 332K OHM 1% 1/4W 1206
[Vishay Dale](#)

[RFQ](#)



D55342E07B17B4RWS
 RES SMD 17.4K OHM 0.1% 1/4W 1206
[Vishay Dale](#)

[RFQ](#)



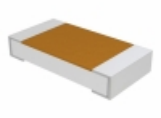
M55342E06B59E0PWS
 RES SMD 59K OHM 1% 0.15W 0705
[Vishay Dale](#)

[RFQ](#)



M55342H02B90D9RWS
 RES SMD 90.9 OHM 1% 1/8W 0505
[Vishay Dale](#)

[RFQ](#)



D55342E07B24B3RTI
 RES SMD 24.3K OHM 0.1% 1/4W 1206
[Vishay Dale](#)

[RFQ](#)