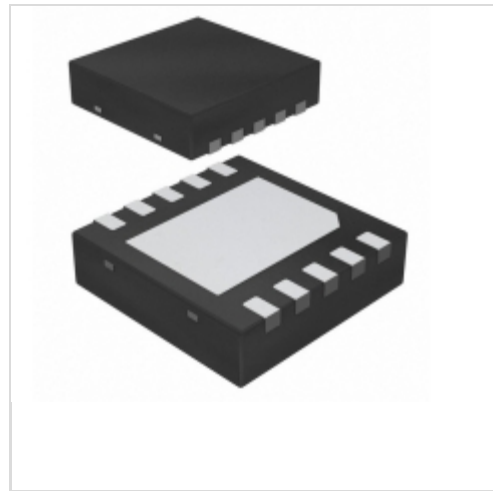


## LM3658SDX



N/A  
 IC USB/AC LI-ION CHARGER 10WSON  
 Contains lead / RoHS non-compliant  
 Integrated Circuits (ICs)

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parts#LM3658SDX is available, see description of LM3658SDX as below .  
 use the request quote form to request LM3658SDX price and lead time.  
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 Email: sales@zeanoit.com

### Shopping Process

1

Confirm the product

2

submit the order

3

payment

4

wait for delivery

5

receive the goods

### Specifications

<b>Voltage - Supply (Max):</b>	6V
<b>Supplier Device Package:</b>	10-WSON (3x3)
<b>Series:</b>	-
<b>Programmable Features:</b>	-
<b>Packaging:</b>	Tape & Reel (TR)
<b>Package / Case:</b>	10-WDFDN Exposed Pad
<b>Operating Temperature:</b>	-40°C ~ 85°C (TA)
<b>Number of Cells:</b>	1
<b>Interface:</b>	USB
<b>Fault Protection:</b>	Over Current, Over Temperature
<b>Current - Charging:</b>	Constant - Programmable
<b>Charge Current - Max:</b>	1A
<b>Battery Pack Voltage:</b>	4.2V
<b>Battery Chemistry:</b>	Lithium-Ion/Polymer

### Related products



**LM3658SDEV**  
 BOARD EVALUATION LM3658SD  
[N/A](#)

RFQ



**LM3658SD-B/NOPB**  
 IC CHARGER LI-ION USB/AC 10WSON  
[N/A](#)

RFQ



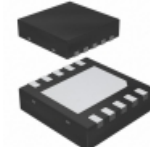
**LM3658SDX-A**  
 IC CHARGER LI-ION USB/AC 10WSON  
[N/A](#)

RFQ



**LM3658SD-BEV**  
 BOARD EVALUATION LM3658SD-B  
[N/A](#)

RFQ



**LM3658SDX-B/NOPB**  
 IC CHARGER LI-ION USB/AC 10WSON  
[N/A](#)

RFQ



**LM3658SDX-A/NOPB**  
 IC CHARGER LI-ION USB/AC 10WSON  
[N/A](#)

RFQ



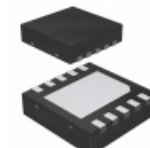
**LM3658SD/NOPB**  
 IC USB/AC LI-ION CHARGER 10WSON  
[N/A](#)

RFQ



**LM3658SDX/NOPB**  
 IC USB/AC LI-ION CHARGER 10WSON  
[N/A](#)

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**LM3658SDX-B**  
 IC CHARGER LI-ION USB/AC 10WSON  
[N/A](#)

RFQ



**LM3658SDEV/NOPB**  
 EVAL BOARD FOR LM3658  
[N/A](#)

RFQ

### Guess You May Looking For



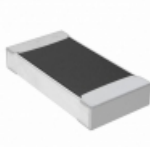
**AT0603CRD07118RL**  
 RES SMD 118 OHM 0.25% 1/10W 0603  
[Yageo](#)

RFQ



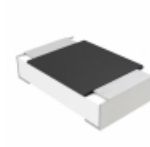
**RT0603WRE072K26L**  
 RES SMD 2.26K OHM 1/10W 0603  
[Yageo](#)

RFQ



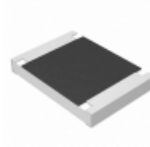
**RNCF1206BTE3K92**  
 RES SMD 3.92K OHM 0.1% 1/4W 1206  
[Stackpole Electronics Inc.](#)

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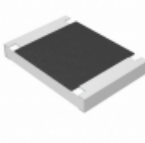
**MCU08050D4122BP500**  
 RES SMD 41.2K OHM 0.1% 1/8W 0805  
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**ERJ-S12F2741U**  
 RES SMD 2.74K OHM 1% 3/4W 1812  
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**RNCF2010DTE2K37**  
 RES SMD 2.37K OHM 0.5% 1/3W 2010  
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**RNCF0805BKE510R**  
 RES SMD 510 OHM 0.1% 1/8W 0805  
[Stackpole Electronics Inc.](#)

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**RNCF0805BKE2K80**  
 RES SMD 2.8K OHM 0.1% 1/8W 0805  
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