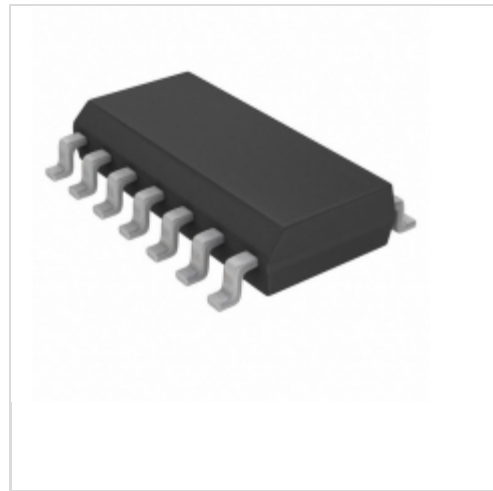


## MCP25050T-I/SL



### Microchip Technology

IC I/O EXPANDER CAN 8B 14SOIC

Lead free / RoHS Compliant

Integrated Circuits (ICs)

[1.MCP25050T-I/SL.pdf](#)

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[3.MCP25050T-I/SL.pdf](#)

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#### Out Stock

0 pcs

Minimum:1

Multiples:100

Manufacturer lead time 10 weeks

We can supply MCP25050T-I/SL, use the request quote form to request MCP25050T-I/SL 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 MCP25050T-I/SL. The price and lead time for MCP25050T-I/SL 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

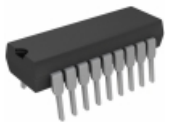
5

receive the goods

### Specifications

<b>Voltage - Supply:</b>	2.7 V ~ 5.5 V
<b>Supplier Device Package:</b>	14-SOIC
<b>Series:</b>	-
<b>Packaging:</b>	Tape & Reel (TR)
<b>Package / Case:</b>	14-SOIC (0.154", 3.90mm Width)
<b>Output Type:</b>	Push-Pull
<b>Operating Temperature:</b>	-40°C ~ 85°C
<b>Number of I/O:</b>	8
<b>Mounting Type:</b>	Surface Mount
<b>Interrupt Output:</b>	No
<b>Interface:</b>	CAN V2.0b
<b>Features:</b>	ADC, EEPROM, PWM
<b>Current - Output Source/Sink:</b>	25mA
<b>Clock Frequency:</b>	4MHz

### Related products



#### MCP2510-E/P

IC CAN CTRL EXTENDED TEMP 18DIP

[Microchip Technology](#)

RFQ



#### MCP25055-I/SL

IC I/O EXPANDER CAN 8B 14SOIC

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#### MCP25050ISL

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#### MCP25050T-E/SL

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#### MCP25055T-I/SL

IC I/O EXPANDER CAN 8B 14SOIC

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#### MCP25050-I/SL

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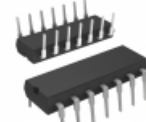


#### MCP25050-E/SL

IC I/O EXPANDER CAN 8B 14SOIC

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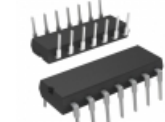


#### MCP25050-I/P

IC I/O EXPANDER CAN 8B 14DIP

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#### MCP25055-I/P

IC I/O EXPANDER CAN 8B 14DIP

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#### MCP2510-1/P

in stock

[MIC](#)

RFQ

### Guess You May Looking For



#### MKRAWT-00-0000-0N0HG230F

LED XLAMP WARM WHITE 3000K 2SMD

[Cree Inc.](#)

RFQ



#### MTGEZW-00-0000-0N0D027F

LED EASYWHT WARM WHT 2700K 2SMD

RFQ



#### MCE4WT-A2-0000-000KE3

LED XLAMP COOL WHITE 5000K 8SMD

[Cree Inc.](#)

RFQ



#### MCEEZW-P1-0000-000G027H

LED EASYWHT WARM WHT 2700K 8SMD

RFQ

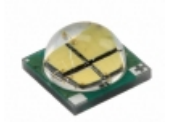


#### MKRAWT-00-0000-0D0HG450H

LED XLAMP COOL WHITE 5000K 2SMD

[Cree Inc.](#)

RFQ



#### XMLEZW-00-0000-0D0PT527F

LED EASYWHT WARM WHT 2700K 2SMD

[Cree Inc.](#)

RFQ

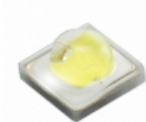


#### LTPL-P013WS57

LED LTPL COOL WHITE 5500K 2SMD

[Lite-On Inc.](#)

RFQ

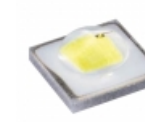


#### LUW CQAR-MTNP-JPJQ-1

LED OSLOON COOL WHITE 5700K 2SMD

[OSRAM Opto Semiconductors Inc.](#)

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#### LCW CRDP.PC-LRLT-5H7I-1-350-R18

LED OSLOON COOL WHITE 5000K 2SMD

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#### XTEHVW-H0-0000-00000LD53

LED XLAMP COOL WHITE 6000K 2SMD

[Cree Inc.](#)

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