

**Low Speed/Full Speed USB to UART Bridge USB 2.0 3.3V Tube
Automotive 28-Pin QFN EP**

Images are for reference only

[Inquiry](#)

Manufacturer: [Silicon Laboratories Inc](#)

Package/Case: QFN-28

Product Type: Interface ICs

RoHS: RoHS Compliant/Lead free 

Lifecycle: Active

General Description**Key Features**

Integrated USB transceiver; no external resistors required

Integrated clock; no external crystal required

Integrated 1024 Byte EEPROM

On chip power on reset circuit

On chip voltage regulator: 3.3V output

USB Specification 2.0 compliant; full-speed (12 Mbps)

USB suspend states supported via SUSPEND pins

All handshaking and modem interface signals

Baud rates: 300 bps to 1 Mbits

576 Byte receive buffer; 640 byte transmit buffer

Hardware or X-On/X-Off handshaking supported

Event character support

Line break transmission



Recommended For You

CP2102-GMR

Silicon Laboratories Inc
QFN28

CP2103-GMR

Silicon Laboratories Inc
QFN28

CP2102N-A02-GQFN24

Silicon Laboratories Inc
QFN-24

CP2103-GM

Silicon Laboratories Inc
QFN28

CP2110-F01-GMR

Silicon Laboratories Inc
QFN-24

CP2101-GM

Silicon Laboratories Inc
QFN

CP2102N-A02-GQFN28

Silicon Laboratories Inc
QFN28

CP2110-F01-GM

Silicon Laboratories Inc
QFN-24

CP2110-F02-GMIR

Silicon Laboratories Inc
QFN

CP2101-GMR

Silicon Laboratories Inc
QFN

CP2101R

Silicon Laboratories Inc
QFN

SI3215M-FT

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SOP38P