

UART Interface IC 3-5V 2CH UART 3MBPS

Manufacturers	NXP Semiconductor
Package/Case	56-Pin TSSOP
Product Type	Interface ICs
RoHS	Rohs
Lifecycle	



Images are for reference only

Please submit RFQ for SC28L202A1DGG,118 or [Email to us: sales@ovaga.com](mailto:sales@ovaga.com) We will contact you in 12 hours.

[RFQ](#)

General Description

SC28L202A1DGG,118 is a dual universal asynchronous receiver/transmitter (UART) integrated circuit (IC) manufactured by NXP Semiconductors.

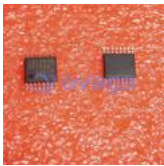
Features

- Two independent UART channels, each with a programmable 16-byte transmit and receive FIFO buffer Industrial automation and control systems
- Baud rates up to 1.8432 Mbps Medical equipment
- Fully programmable serial interface characteristics, including data format, parity, and flow control Point-of-sale terminals
- Supports both 5V and 3.3V systems Gaming equipment
- Low-power consumption, with a power-down mode that reduces current consumption to less than 1µA Personal computer peripherals
- Available in a compact 48-pin TSSOP package Wireless communication systems

Application



Related Products



[SC18IS600IPW](#)

NXP Semiconductor
VPE: 96/TUBE/TSSOP



[SC18IS602BIPW](#)

NXP Semiconductor
TSSOP-16



[SC28L194A1A](#)

NXP Semiconductor
PLCC-68



[SCC2692AE1A44](#)

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TSSOP-24



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TSSOP-56



[SCC2691AC1D24,512](#)

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