

UART Interface IC 3-5V 2CH UART 3MBPS 256B FIFO

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



Images are for reference only

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

[RFQ](#)

General Description

SC28L202A1DGG is a dual-channel Universal Asynchronous Receiver/Transmitter (UART) integrated circuit (IC) produced by Texas Instruments. Here are some of its features:

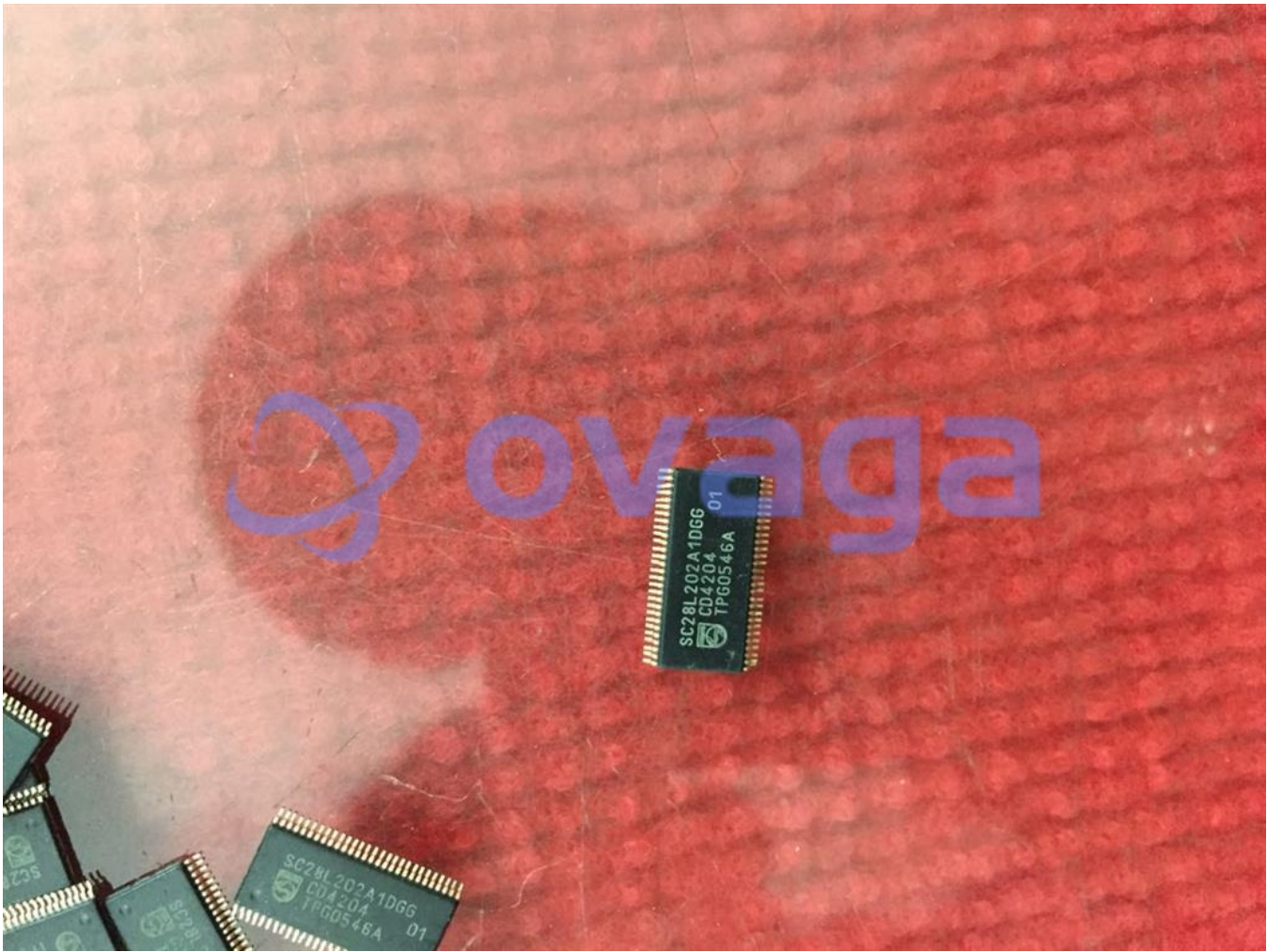
Features

- It has two independent UART channels that can be configured for RS-232, RS-485, or RS-422 communication.
- It supports data rates of up to 1 Mbps.
- It has 16-byte transmit and receive FIFOs for each channel.
- It supports automatic hardware and software flow control.
- It has a programmable baud rate generator.

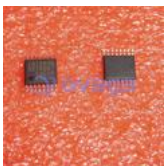
Application

- Industrial automation
- Building automation
- Medical equipment
- Point-of-sale terminals
- Gaming machines
- Telecommunication equipment





Related Products



[SC18IS600IPW](#)
 NXP Semiconductor
 VPE: 96/TUBE/TSSOP



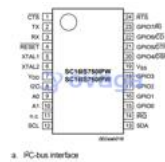
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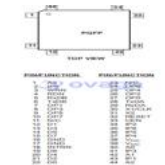
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