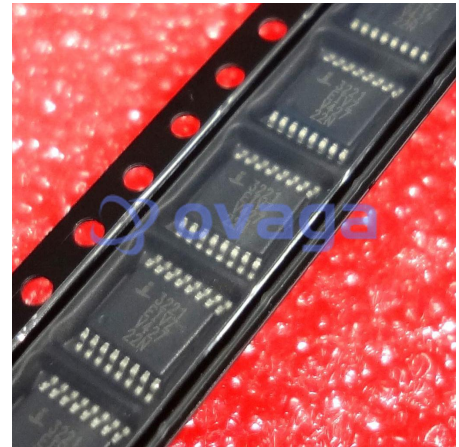


Renesas Electronics Line Transceiver, RS-232, 3.3 V, 5 V, 16-Pin TSSOP

Manufacturers	Renesas Technology Corp
Package/Case	TSSOP-16
Product Type	Interface ICs
RoHS	Rohs
Lifecycle	



Images are for reference only

Please submit RFQ for ICL3221EIVZ or [Email to us: sales@ovaga.com](mailto:sales@ovaga.com) We will contact you in 12 hours.

[RFQ](#)

General Description

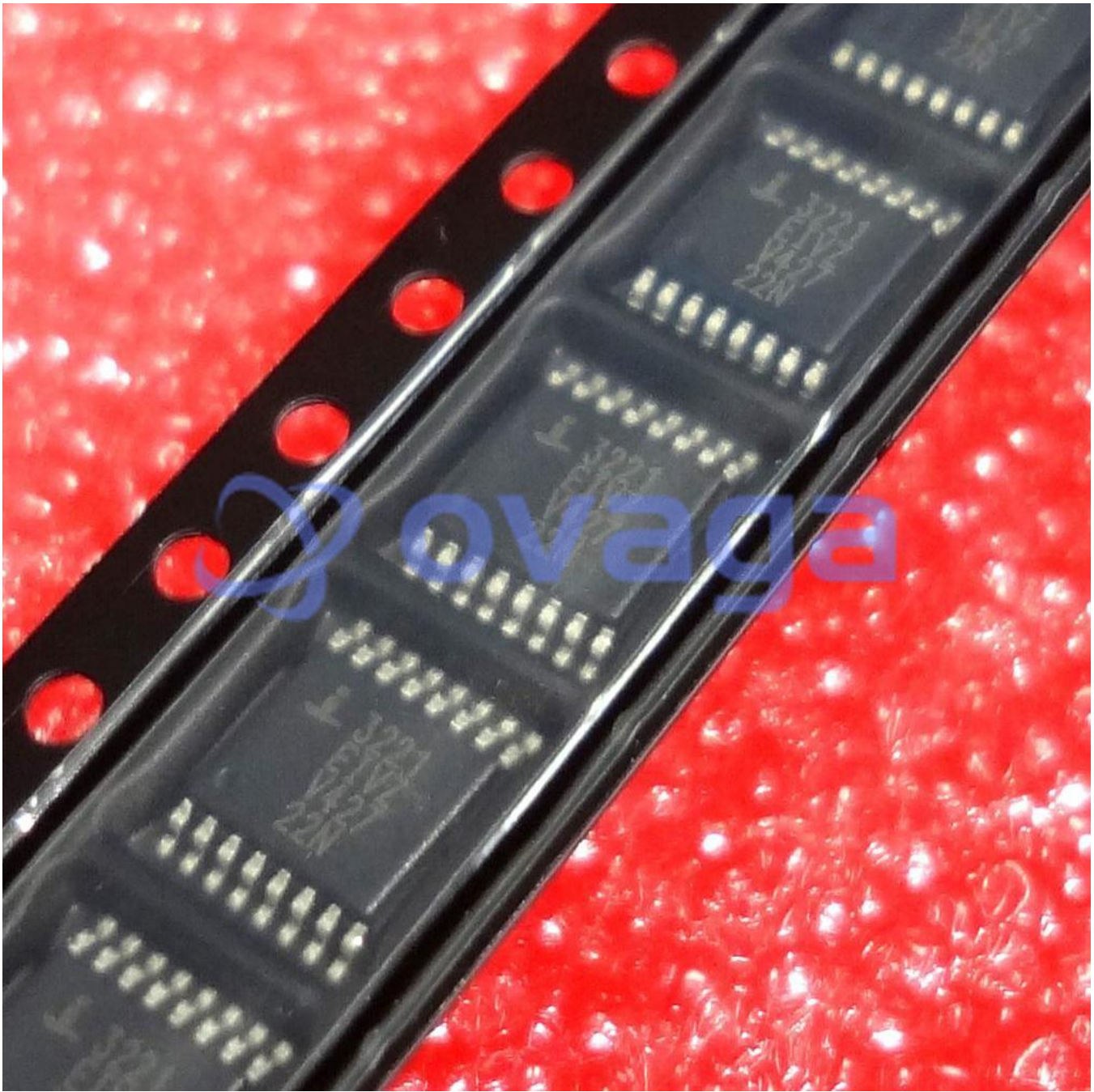
ICL3221EIVZ is a type of integrated circuit, specifically a RS-232 Transceiver.

Features

- Operates with a single 3.0V to 5.5V power supply
- Low power consumption (typically 1 μ A in shutdown mode)
- 2 drivers and 2 receivers
- Meets EIA/TIA-232-F and ITU-T V.28 standards
- Supports data rates up to 235kbps
- Has a wide temperature range of -40°C to +85°C

Application

- Industrial control systems
- Process control systems
- Point of Sale terminals
- Set-top boxes
- Data acquisition systems
- Battery-powered systems



Related Products



[ICL3243EIVZ](#)

Renesas Technology Corp
TSSOP-28



[ICL3232ECBNZ-T](#)

Renesas Technology Corp
SOIC-16



[ICL3241EIAZ](#)

Renesas Technology Corp
SSOP-28



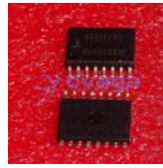
[ICL3241ECAZ](#)

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[ICL3232EIBNZ-T](#)

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[ICL3232ECBZ](#)

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[ICL3222IAZ](#)

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SSOP20