

RS-232 Interface IC RS232 3V 3D/5R 15KV AUTODWN 28TSSOP IND

Manufacturers	Renesas Technology Corp
Package/Case	TSSOP-28
Product Type	Interface ICs
RoHS	Rohs
Lifecycle	



Images are for reference only

Please submit RFQ for ICL3243EIVZ or [Email to us: sales@ovaga.com](mailto:sales@ovaga.com) We will contact you in 12 hours.

[RFQ](#)

General Description

ICL3243EIVZ is a type of integrated circuit (IC) that belongs to the ICL324x family of RS-232 transceivers. Specifically, it is a quad, 3V to 5.5V, RS-232 transceiver with 15kV ESD protection, which means it can transmit and receive data using the RS-232 protocol while providing protection against electrostatic discharge.

Features

Quad RS-232 transceiver

3V to 5.5V supply voltage range

15kV ESD protection on RS-232 input/output pins

High data rate: 250kbps

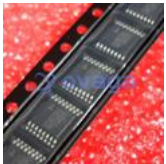
Low power consumption: 1uA in shutdown mode

Operates over extended temperature range: -40°C to 85°C

Small package: 16-pin TSSOP



Related Products



[ICL3221EIVZ](#)

Renesas Technology Corp
TSSOP-16



[ICL3232ECBNZ-T](#)

Renesas Technology Corp
SOIC-16



[ICL3241EIAZ](#)

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