

## 15 Kv Esd Protected 3 To 5 5 V Low Power Up To 250 Kbps

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### 15 Kv Esd Protected 3

±15 kV ESD Protected, 3.3 V Single-Channel RS-232 Line Driver/Receiver Data Sheet ADM3101E Rev. D Document Feedback Information furnished by Analog Devices is believed to be accurate and reliable. However, no responsibility is assumed by Analog Devices for its use, nor for any infringements of patents or other

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### **±15 kV ESD Protected, 3.3 V Single- Channel RS-232 Line ...**

The ADM3485E is a 3.3 V, low power data transceiver with ±15 kV ESD protection, suitable for half-duplex communication on multipoint bus transmission lines. The ADM3485E is designed for balanced data transmission and complies with TIA/EIA standards RS485 and RS-422. The ADM3485E is a

### **±15 kV ESD-Protected, 3.3 V, 12 Mbps, EIA RS-485/RS-422 ...**

±15 kV ESD Protected, 3.3 V, RS-232 Line Driver/Receiver ADM3232E Rev. B Information furnished by Analog Devices is believed to be accurate and reliable. However, no responsibility is assumed by Analog Devices for its use, nor for any infringements of patents or other rights of third parties that may result from its use.

### **±15 kV ESD Protected, 3.3 V, RS-232 Line Driver/Receiver ...**

• [www.maxlinear.com](http://www.maxlinear.com) • Rev 1.0.3 SP3070E - SP3078E Family Data Sheet ±15kV ESD-Protected, 3.3V, 1/8 Load, Failsafe RS-485/RS-422 Transceivers General Description The SP3070E - SP3078E differential line transceivers are suitable for bidirectional communication on balanced multi-point bus transmission lines and comply with both

### **Data Sheet ±15kV ESD-Protected, 3.3V, 1/8 Load, Failsafe ...**

Today Intersil is introducing the ISL3333xE/ISL3335xE dual protocol transceivers, a family of two port interface ICs where port 1 is configured as a dual (2 Tx, 2 Rx) RS-232 transceiver and port 2 is a single RS-485/RS-422 transceiver. The on-board charge pump generates RS-232 compliant ±5V Tx output levels from a single VCC supply as low as 3.15V (ISL3333xE) and ...

### **Intersil - 3.3V, ±15kV ESD Protected, Two Port, Dual ...**

The ST3485EB/EC/EI/EIY device is ±15 kV ESD protected, 3.3 V low power transceiver for RS- 485

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and RS-422 communications. The device contains one driver and one receiver in half duplex configuration. The ST3485E device transmits and receives at a guaranteed data rate of at least 12 Mbps.

### **3.3 V powered, 15 kV ESD protected, up to 12 Mbps RS-485 ...**

The MAX3070E-MAX3079E 3.3V,  $\pm 15$ kV ESD-protected, RS-485/RS-422 transceivers feature one driver and one receiver. These devices include fail-safe circuitry, guaranteeing a logic-high receiver output when receiver inputs are open or shorted. The receive

### **MAX3075E +3.3V, $\pm 15$ kV ESD-Protected, Fail-Safe, Hot-Swap ...**

environments and contain ESD protection up to  $\pm 15$  kV on their RS-232 lines (ADM3310E, ADM3311E, ADM3312E, and ADM3315E). The ADM3307E contains ESD protection up to  $\pm 15$  kV on all I/O lines (CMOS, RS-232, EN, and SD). A shutdown facility that reduces the power consumption to 66 nW is also provided. While in shutdown, one receiver remains active

### **15 kV ESD Protected, 2.7 V to 3.6 V Serial Port ...**

includes ESD protection in excess of  $\pm 15$  kV on all I/O lines, fast transient/burst protection (1000-4-4), and radiated immunity (1000-4-3). EM emissions include radiated and conducted emissions as required by Information Technology Equipment EN55022, CISPR22. The ADM202E and ADM1181A conform to the EIA-232E

### **ADM202E/ADM1181A EMI/EMC-Compliant, $\pm 15$ kV, ESD-Protected ...**

GENERAL DESCRIPTION The ADM307xE are 3.3 V, low power data transceivers with  $\pm 15$  kV ESD protection suitable for full- and half-duplex communication on multipoint bus transmission lines. They are designed for balanced data transmission, and they comply with TIA/EIA standards: RS-485 and RS-422.

## **3.3 V, ±15 kV ESD-Protected, Half- and Full-Duplex, RS-485 ...**

MAX3491E 3.3V Powered, ±15kV ESD-Protected, 12Mbps, Slew-Rate-Limited True RS-485/RS-422 Transceivers

## **MAX3491E 3.3V Powered, ±15kV ESD-Protected, 12Mbps, Slew ...**

to ±15 kV ESD protection). Because of the ±15 kV ESD protection of the ADM3101E input/output pins, this device is ideally suited for operation in electrically harsh environments or where RS-232 cables are frequently plugged and unplugged. Four external 0.1 µF charge pump capacitors are used for the voltage doubler/inverter permitting operation from a single 3.3 V supply.

## **ADM3101E ±15 kV ESD Protected, 3.3 V Single-Channel RS-232 ...**

The MAX3030E-MAX3033E are low-power, ESD-protected, pin-compatible upgrades to the industry-standard 26LS31 and SN75174. They are available in space-saving 16-pin TSSOP and SO packages. MAX3030E, MAX3031E, MAX3032E, MAX3033E: Pin Configuration Enlarge+

## **MAX3032E ±15kV ESD-Protected, 3.3V Quad RS-422 ...**

ST3222EB ST3222EC. ± 15 kV ESD protected, 3 to 5.5 V low power, up to 250 Kbps, RS-232 drivers and receivers. Features. ESD protection for RS-232 I/O pins ± 15 kV human body model, ± 8 kV IEC 1000-4-2 contact discharge. 300 µA supply current.

## **15 kV ESD protected, 3 to 5.5 V low power, up to 250 Kbps ...**

The ST1480Ax is ±15 kV ESD protected, 3.3 V low power transceiver for RS-485 and RS-422 communications. The device contains one driver and one receiver in half duplex configuration. The ST1480Ax transmits and receives at a guaranteed data rate of at least 12 Mbps.

## **3.3 V powered, 15 kV ESD protected, up to 12 Mbps true RS ...**

www.st.com. ST3241EB, ST3241EC.  $\pm 15$  kV ESD protected 3 to 5.5 V, 400 kbps, RS-232 transceiver with auto power-down. Datasheet - production data. Features. ESD protection for RS-232 I/O pins:  $\pm 8$  kV IEC 1000-4-2 contact discharge  $\pm 15$  kV human body model  $1 \mu\text{A}$  supply current achieved when in auto power-down 250 kbps minimum guaranteed data rate Guaranteed  $6 \text{ V}/\mu\text{s}$  slew rate range Guaranteed mouse drive ability  $0.1 \mu\text{F}$  external capacitors Meets EIA/TIA-232 specifications down to 3 V Available ...

## **$\pm 15$ kV ESD protected 3 to 5.5 V, 400 kbps, RS-232 ...**

This is information on a product in full production. October 2014 DocID7539 Rev 12 1/18. ST3243B, ST3243C.  $\pm 15$  kV ESD protected 3 to 5.5 V, 400 kbps, RS-232 transceiver with auto-power-down. Datasheet -production data.

## **$\pm 15$ kV ESD protected 3 to 5.5 V, 400 kbps, RS-232 ...**

MAX3226E  $\pm 15$  kV ESD-Protected,  $1 \mu\text{A}$ , 1Mbps, 3.0V to 5.5V, RS-232 Transceivers with AutoShutdown Plus

## **MAX3226E $\pm 15$ kV ESD-Protected, $1 \mu\text{A}$ , 1Mbps, 3.0V to 5.5V, RS ...**

ST3243EB ST3243EC.  $\pm 15$  kV ESD protected 3 to 5.5 V, 400 kbps, RS-232 transceiver with auto power-down. Features. ESD protection for RS-232 I/O pins: -  $\pm 8$  kV IEC 1000-4-2 contact discharge -  $\pm 15$  kV human body model.  $1 \mu\text{A}$  supply current achieved when in auto power-down. 250 kbps minimum guaranteed data rate.

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