
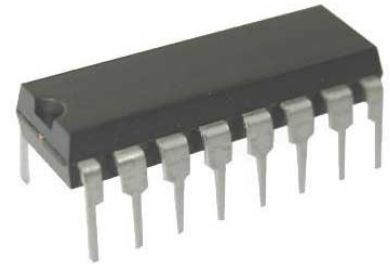


Dual Transmitter/Receiver RS-232 16-Pin PDIP N Tube

Manufacturer:	Analog Devices, Inc
Package/Case:	DIP16
Product Type:	Drivers
RoHS:	RoHS Compliant/Lead free 
Lifecycle:	Active



Images are for reference only

[Inquiry](#)

General Description

The ADM202E and ADM1181A conform to the EIA-232E and CCITT V.28 specifications and operate at data rates up to 230 kbps. Four external 0.1 μ F charge pump capacitors are used for the voltage doubler/inverter permitting operation from a single +5 V supply. The ADM202E provides a robust pin-compatible upgrade for existing ADM202, ADM232L or MAX202E/MAX232E sockets. It is available in a 16-pin DIP, wide and narrow SO and also a space saving TSSOP package. The TSSOP package gives a 44% space saving over SOIC. The ADM1181A provides a robust pin compatible upgrade for the LTC1181A, and it is available in 16-pin DIP and 16-lead SO packages.

Key Features

- ESD protection to IEC1000-4-2
- EFT fast transient/burst immunity
- Low EMI emissions
- 230kbps Data rate guaranteed

Recommended For You

ADMB490EARZ	ADuMB160BRWZ-RL	ADMB232EARUZ
Analog Devices, Inc	Analog Devices, Inc	Analog Devices, Inc
SOP-8	SOP16	TSSOP-16
ADuM5211ARSZ	ADuMI201BRZ-RL7	ADV7623BSTZ
Analog Devices, Inc	Analog Devices, Inc	Analog Devices, Inc
SSOP20	SOP8	LQFP144

ADuMI410BRWZ

Analog Devices, Inc

SOP16

AD698APZ

Analog Devices, Inc

PLCC28

ADMB251EARWZ

Analog Devices, Inc

SOP20

ADM485ANZ

Analog Devices, Inc

DIP

ADuM6400ARWZ

Analog Devices, Inc

SOP16

ADuMI281BRZ

Analog Devices, Inc

SOP8

ADUMI42E0BRZ

Analog Devices, Inc

SOP-16

ADuMI412BRWZ

Analog Devices, Inc

SOP16

ADV7622BSTZ

Analog Devices, Inc

TQFP144