

OKY3505-2: MODULO CONVERTIDOR TTL A PUERTO SERIE



Description

RS232 send receiver

3V-5.5V power supply, with ESD protection, support flow control

Serial level conversion

SP3232, DB9 interface female, UART interface

VCC: then 3V-5.5V

GND: Connect to GND

RxOUT: connected to MCU.RX (signal flow: MCU.RX — SP3232 — PC.TX)

TxIN: connected to MCU.TX (signal flow: MCU.TX Greater than Greater than SP3232 Greater than Greater than PC.RX)

CTS: Connect MCU.CTS (signal flow: MCU.CTS — SP3232 — PC.RTS)

RTS: connected to MCU.RTS (signal flow: MCU.RTS Greater than Greater than SP3232 Greater than Greater than PC.CTS)

Note: Light shooting and different displays may cause the color of the item in the picture a little different from the real thing. The measurement allowed error is +/- 1-3cm.

¿Qué vamos a innovar hoy?

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	ACOTACIÓN: N/A	http://www.agelectronica.com/	REALIZO: DGG REV: VJSR
TOLERANCIA: N/A	MODULO CONVERTIDOR TTL A PUERTO SERIE		
TOLERANCIA: N/A	Fecha: 06/01/2020	No. Parte: OKY3505-2	