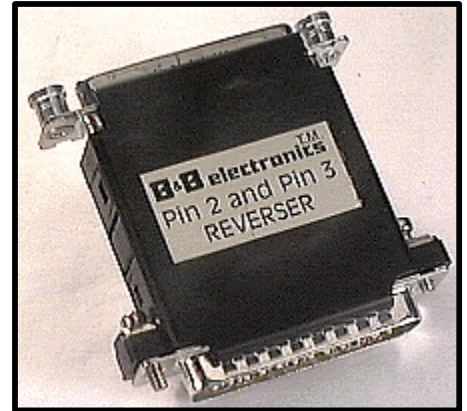


RS-232 Pin 2/3 Reverser Model 232D2/3R

Document No. 232D23R2395

The RS-232 Pin 2/3 Reverser is used to reverse pin 2 (Transmit Data) and pin 3 (Receive Data) without changing any other pins. The reverser has one male and one female connector with all pins except 2 and 3 connected straight through. Pin 2 of the male connector goes to pin 3 of the female, and pin 3 of the male connector goes to pin 2 of the female.

Having pins 2 and 3 reversed is one of the more common problems in an RS-232 interface. The reverser allows you to quickly test for this problem without disturbing any cables.



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