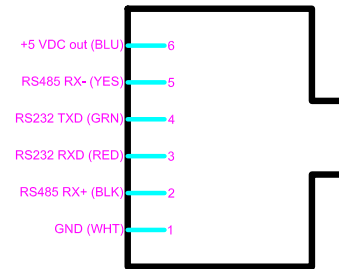


## Lantronix UDS-10 (DB25)

2 - TXD (in)  
3 - RXD (out)  
4 - RTS (in)  
5 - CTS (out)  
6 - DSR (out)  
7 - GND  
8 - DCD (out)  
9 - +5 VDC reg. (in)  
12 - +9 - 30 VDC unreg. (in)  
14 - TX+ (out)  
15 - TX- (out)  
20 - DTR (in)  
21 - RX+ (in)  
22 - RX- (in)

## Sign (RJ-12)



### NOTES:

1. Sign does not provide enough current on the +5 VDC output to supply the UDS-10
2. Connection should be 1,200 to 9,600 baud, 7E2 or 8N1.
3. Sign provides baud rate autosensing.