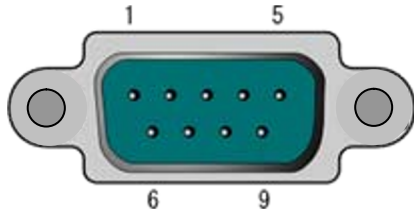


SJ300 Output signal specifications

Output connector of SJ300

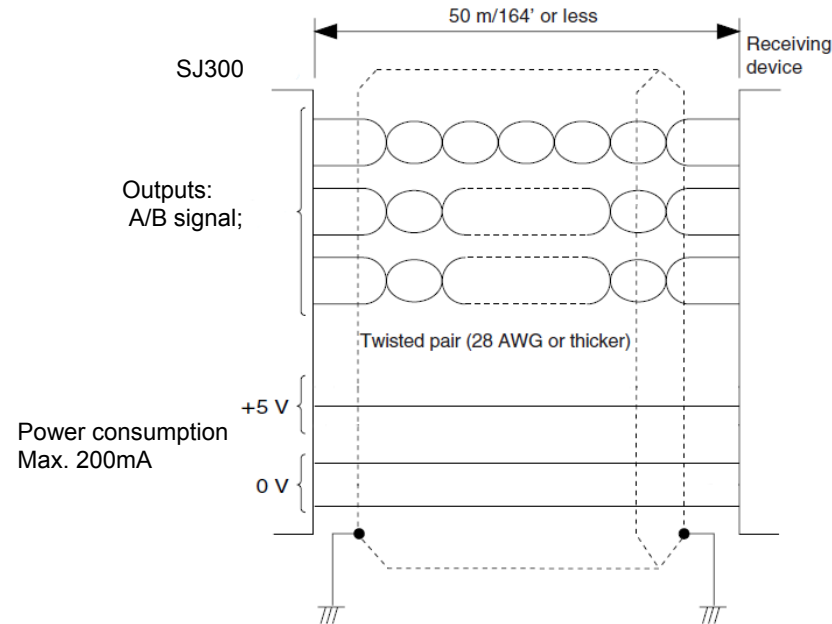
| D-Sub | |
|-------|------|
| 1 | A |
| 2 | *A |
| 3 | B |
| 4 | *B |
| 5 | N.C. |
| 6 | N.C. |
| 7 | GND |
| 8 | 5V |
| 9 | GND |



D-sub 9pin male
Output line driver :
DS34C87 or equivalent

N.C. : Do not connect any signals.

- Use the DS34C86 or its equivalent for the receiver circuit.
- Make sure that the power supply voltage is in the range 4.75V to 5.25V DC at the input connector to SJ300



Minimum phase difference : T_w : 200ns

