

Note: Either Port 1 or Port 2 may be used. (Port must be strapped & programmed for RS232)

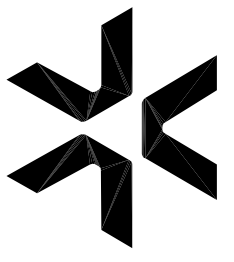
NOTES:

- 1 Dual shielded twisted pair West Penn p/n D510 or Belden 8723 or equivalent. Not provided by Vicon.
- Screw numbers shown on drawing for termination box are for reference only. Numbers in box may vary from different manufactures. Orient as above with RJ45 connector facing down.

V1500CDU RJ45 Termination Box to Host Computer (RS232)	
V1500CDU RJ45 termin Box	RS232 Host Port
Screw 3 Rx	DB9 Pin 2 Tx
Screw 4 Tx	DB9 Pin 3 Rx
Screw 7 Gnd/Shield	DB9 Pin 5 Gnd/Shield
Screw 1 No Connection	DB9 Pin 1 No Connection
Screw 2 No Connection	DB9 Pin 4 No Connection
Screw 5 No Connection	DB9 Pin 6 No Connection
Screw 6 No Connection	DB9 Pin 7 No Connection
Screw 8 No Connection	DB9 Pin 8 No Connection
—	DB9 Pin 9 No Connection

*Software Flow Control

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NUMBER: 1400-0103-82	Rev. 01