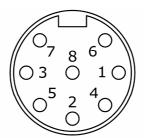
HV/W-G SERIES PC COMMUNICATION CABLE WIRING

| 7 PIN DIN | | | D9 9 PIN | |
|-----------|---|------------|----------|-----|
| | | | 1 | CD |
| TXD | 3 | | 2 | RXD |
| RXD | 2 | | 3 | TXD |
| | | | 4 | DTR |
| SG | 5 | | 5 | SG |
| DSR | 7 | | 6 | DSR |
| | | LINK 7 & 8 | 7 | RTS |
| | | | 8 | CTS |
| | | | 9 | RI |



View of Din Socket in panel

HV/W-G FUNCTION SETTINGS

F4 Determines the Baud rate. Whatever is set here must also be set in WINCT F4 0 is the factory default: 2400bps

F5 Determines the Output mode.

F5 0 is the factory default, which is Stream mode which is best left at this setting while trying to set up communication with WINCT.

RSCOM SETTINGS

- 1. Set the Com Port to the valid COM that the 9 way plug is connected to.
- 2. Set the Baud Rate to the same as the HV/W-G
- 3. Set Parity to E.
- 4. Set Length to 7.
- 5. Set Stop Bit to 1.
- 6. Set Terminator to CR/LF
- 7. Command Data Box is irrelevant in stream mode.
- 8. Time, Date, Seq. No. If ticked will add the Time, Date and or Sequence number to the end of each string of data.
- 9. Command should be un-ticked for stream mode
- 10. PU removes or adds a space between the unit (kg), and the data string, depending whether it is ticked or not.
- 11. Press the Start Button.