

Figure (1) Load Cell Simulator

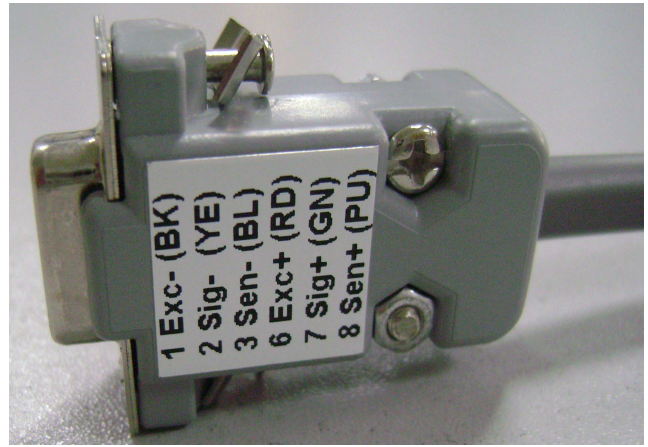


Figure (2) Connector with Cable

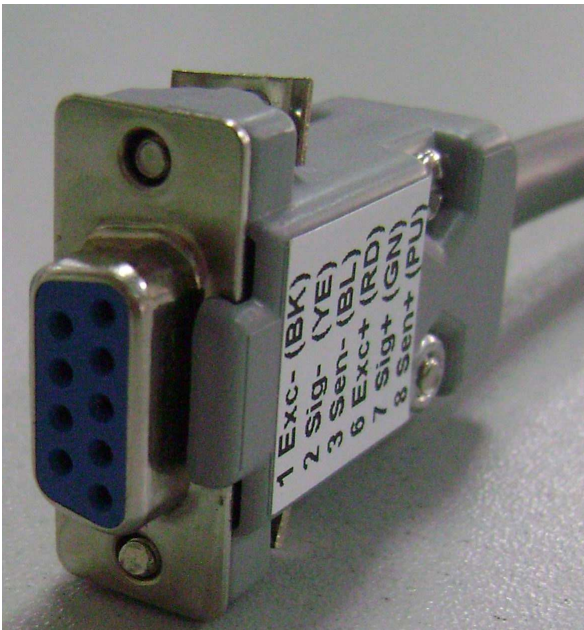


Figure (3) Connector with Cable

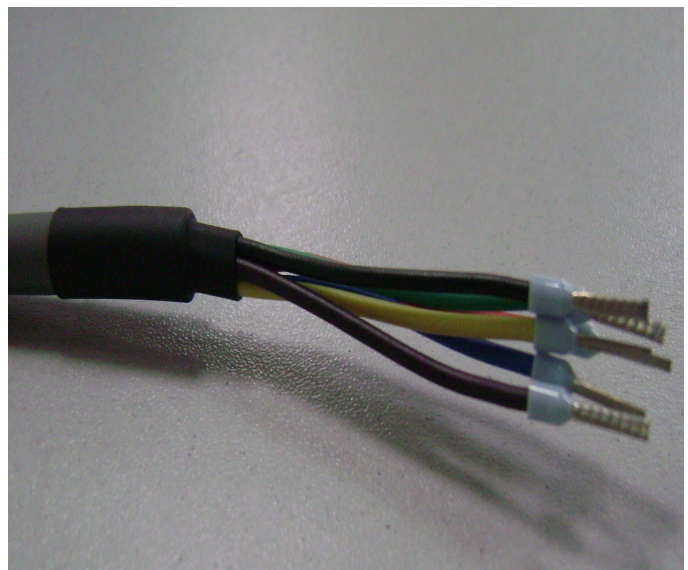


Figure (4) The end of the cable

A.Full Scale Output:  $1.8\text{mv/V} \pm 10\%$

B.Wiring Diagram:

- 1 · Exc - → Black (BK) → Excitation -
- 2 · Sig - → Yellow (YE) → Signal -
- 3 · Sen - → Blue (BL) → Sense -
- 4 · Exc + → Red (RD) → Excitation +
- 5 · Sig + → Green (GN) → Signal +
- 6 · Sen+ → Purple (PU) → Sense +

C.Caution: Do not short Sen+ to Sen- on 4-wire systems.