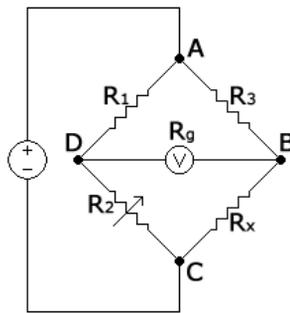


AA-W0016



WHEATSTONE BRIDGE

The Wheatstone bridge is an electrical bridge circuit used to measure resistance by balancing two legs of a bridge circuit, one leg of which includes the unknown component. It contains four resistors. R_1 , R_2 and R_3 are known resistance and R_x is the unknown.

SPECIFICATIONS:

- The 0.56 mm constantan wire is stretched along the top of a meter scale subdivided into millimeters and figured every centimeter.
- Jockey with spin-free terminal INCLUDED.
- Overall dimensions: 170mm x 76mm x 25mm