Equipment:
*MINI*Lohmeter Type M210.
Spring Clip Test Leads.
Leather Carrycase.

Specification:
Range .....**0.001ohm to 200ohms**
Increments .....**0.001ohm to 0.1ohm**
F.S.D. Range ...**2,20,200ohms**
Accuracy .....**±0.1% of range**
Zero Offset.....**±0.001ohm**
Test Current.....**5mA max**
Test Power.....**5mW max**
Temp. Drift .....**0.013%/°C of lowest F.S.D.**
Operating Range .....**5 to 35°C**
Battery Replacement..**Use: 1 x 9V Type PP3**

RHOPOINT

M210 MINILOHMETER

• WARNING •
DO NOT USE ON LIVE CIRCUITS

RESISTANCE IS MEASURED USING A FOUR-TERMINAL NETWORK

Battery: Alkaline PP3.

Instructions:
Insert battery in the instrument's rear slide entry cavity.
Test leads are plugged into colour-coded sockets.
Connect clips to device or cables.
Press ON.
Display stays on for approximately three