

Measuring voltage

Set dial to

AC (power

Socket) A POLARITY

DC (everything

else)

Set high

1st & adjust

downwards + O red tend (positive)

- O black lead (negative)

Put red lead at higher voltages 3 black lead at lower voltages. Metr vill tell you Measuring Resistance

Set to

Set to

POLARITY

Component/pxth.

Ist & adjust
downwords +0 red tend (positive)

-0 black lend (negitive)

NO LIVE CIRCUIT

ONLY ONE PATH

You have to meusure resistance of a disconnected component/path.

NO LIVE CIRCUITS

Measuring current

The meter will be put of your circuit! Yuill break your circuit, then use the metr like wire. (Red goes closest to B, black goes closest black lead to (3)

