How do I use a voltage meter?

1. PLUG THE BLACK (NEGATIVE PRONG) AT COM.

2. CONNECT THE RED (POSITIVE) AT VOmA.

3. SET THE METER AT V-20 FOR ANYTHING UNDER 20V. EXAMPLE/: 6V OR 12V.

4. SET THE METER AT V-200 FOR ANYTHING OVER 20V. EXAMPLE/: 24V OR 36V.

5. CONNECT THE RED AND BLACK PRONG DIRECTLY TO THE BATTERY OR THE CHARGER FOR READING

6. TESTING A **6-VOLT** BATTERY OR CHARGER, THE READING MUST BE 6-VOLTS OR ABOVE TO BE GOOD.

7. TESTING A **12-VOLT** BATTERY OR CHARGER, THE READING MUST BE 12-VOLTS OR ABOVE TO BE GOOD.

8. TESTING A **24-VOLT** BATTERY OR CHARGER, THE READING MUST BE 24-VOLTS OR ABOVE TO BE GOOD.

9. TESTING A **36-VOLTS** BATTERY OR CHARGER, THE READING MUST BE 36-VOLTS OR ABOVE TO BE GOOD.

SET THE METER AT V-20 FOR VOLTAGE UNDER 20V. EX:/ 12V OR 6V BATTERY AND CHARGER.

CONNECT POSITIVE TO THE MIDDLE.

CONNECT NEGATIVE

SET THE METER AT V- 200 FOR VOLTAGE OVER 20V. EX:/ 24V OR 36V BATTERY AND CHARGER.

POSITIVE CONNECTION

NEGATIVE CONNECTOR