

SOLAR CHARGING EVALUATION

1 / To eliminate bad solar charging electronics:

- Put the JUMPER off,
- put the solar panel face down,
- wait for 10 seconds,
- put the JUMPER on,
- put the solar panel on the sun for 10 seconds:
 - the CHARGE light should light up after a few seconds and should light continuously for 10 seconds,
 - OR
 - the CHARGE light should blink once and no more for 10 seconds (this happens when battery is fully charged).
- If one of the two upper scenarios happened, the solar charging circuitry is OK.

2 / If the CHARGE light starts blinking for all 10 seconds:

- if the ON time of the light is very quick and it is much smaller than the OFF time, then the circuitry is OK,
- if the ON time of the light is slow and it is equal to the OFF time, then the circuitry is FAULTY.

3 / If the circuitry is FAULTY:

- you need to send the trap back to us, so the electronics can be sent to manufacturer for repair.