



If everything's fine Go ahead and

MANUAL STATE

"COME TO ME, MY SOM"

- Bad solder connections

Reflow all the connections

Check my Github for the right display Wrong display

Maybe try it with a different arduino? Bad arduino An official one?

If not, there are a few things (keep in mind I'm not a electrician, I'm 1/8th of an A4) -Diode orientation It should be a 78L05 -U used a 79L05 This happens sometimes you can check.

thas a pret cool display

Check the PWR header for shorts

PC computer

Plug yr ARDIINO into yr

and upload the sketch

diode and capacitor. Mind the POLARI Next up, the powerconverter

and C2

OF THESE COMPONENTS Pinheader 4 Arduino

- Download the ARDUINO SKETCH

OLD D

NEW

Collect all the

- Open the

Before you begin:

Start with soldering the

It should work first try...

<Use unshrouded

headers plz.>

The parts have moved a bit, that's all.

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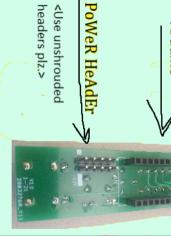
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W/ silkscreen error:(



These come later...

Patience

