

# Solar Tracker

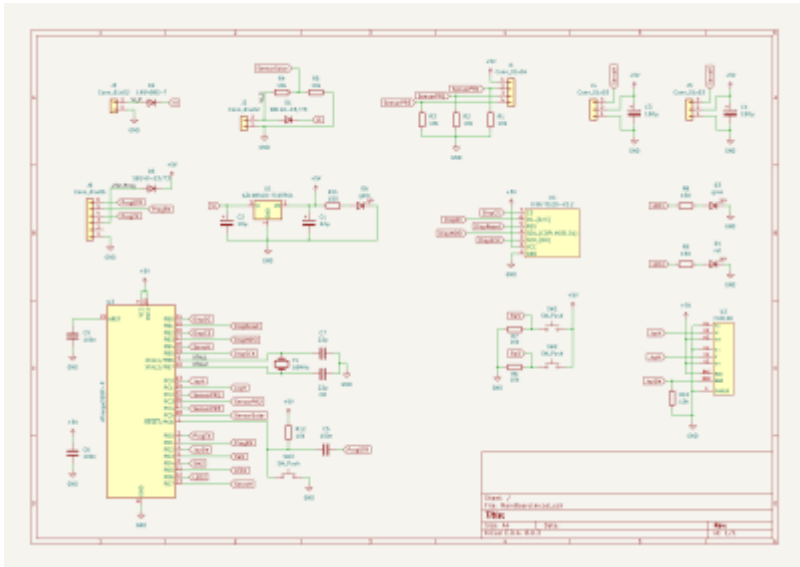
To get started with the augmented reality assembly of the SolarTracker, print the QR-Code

qr-code\_a4\_80mm.pdf

and open the „Solartracker-HandsOnExperience“ within the Vuforia View App.



This is the schematic of the PCB:



The final board should look like this:



A step by step assembly description of the mechanical part can be found here.  
(Backup if AR is not working) [Tracker Assembly](#)

An interactive BOM (Bill Of Material) can be found here:

[solartracker\\_ibom.zip](#)