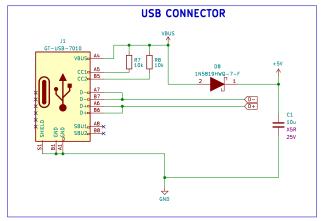


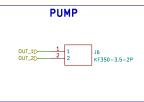


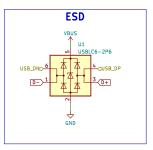


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File: Grower.kicad_sch

Rev: E Id: 1/7







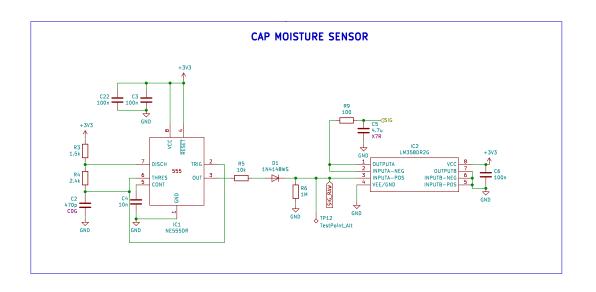


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 Title: Plant Bot

 Size: A3
 Date: 2022–12–10

 KiCad E.D.A. kicad (7.0.0)
 Rev: E Id: 2/7

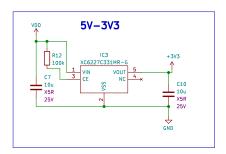


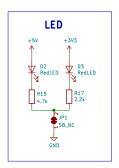


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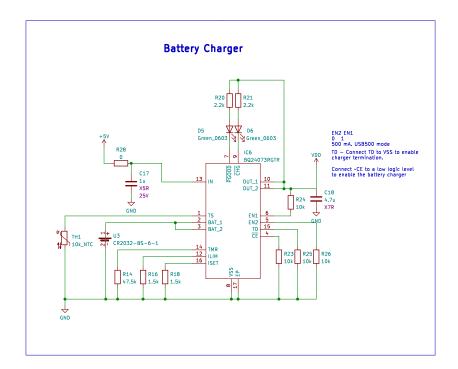
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Size: A3 Date: 2022-12-10 KiCad E.D.A. kicad (7.0.0) Rev: E Id: 3/7



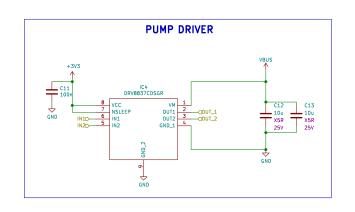


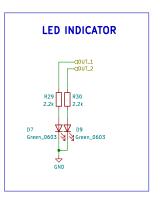
Charger Bypass +5V VDD R27 DNF_0805 Remove Charger 0 Ohm Link first!





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Sheet: /Power/		
File: power.kicad	_sch	
Title: Plant E	ot	
Size: A3	Date: 2022-12-10	Rev: E
KiCad E.D.A. kic	nd (7.0.0)	ld: 4/7



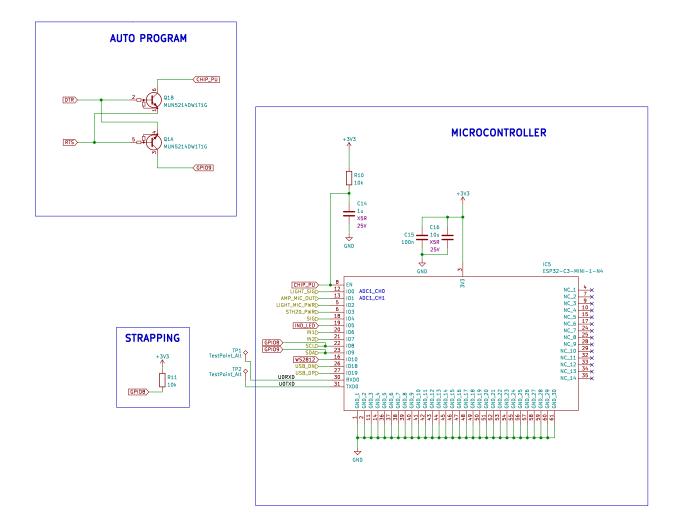


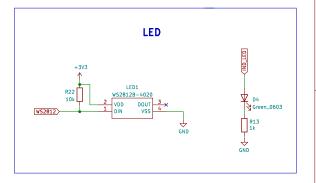


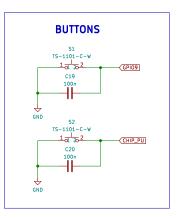
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Title: Plant Bot

ize: A3	Date: 2022-12-10	Rev: E
iCad F.D.A. I	cicad (7.0.0)	ld: 5/7





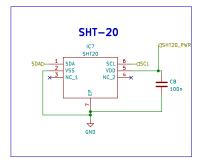


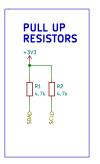


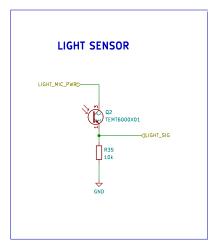
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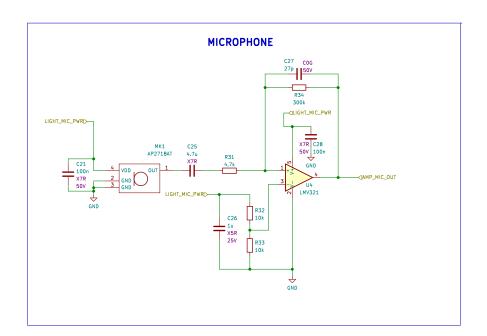
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Size: A3 Date: 2023-05-21 KiCad E.D.A. kicad (7.0.0) ld: 6/7











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Sheet: /Sensor/
File: sensors.kicad_sch

Title: Plant Bot

Size: A3 Date: 2022-12-10 KiCad E.D.A. kicad (7.0.0) Rev: E Id: 9/7