Editor Open

Std edition **arduino lora sensors**

Arduino   2.4G/RF   Communication_Module

Profile： Arduino Lora connection and MQ-135 gas sensor, Rain Sensor and DHT11 temperature and humidity sensor connections (Lora SX1278 RA-01)

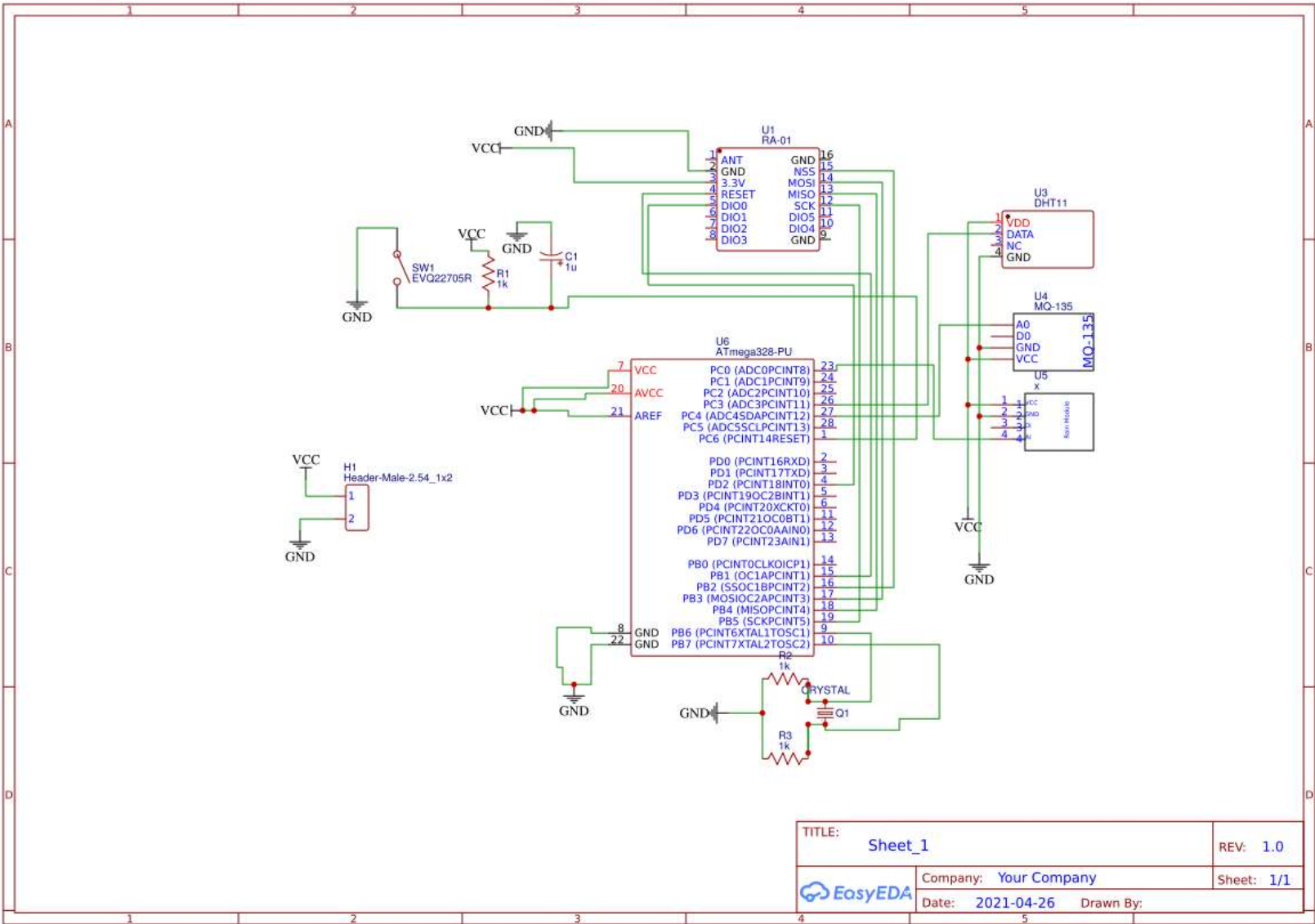Published Time: 2021-04-29 07:11:26

Description

Arduino Lora connection and MQ-135 gas sensor, Rain Sensor and DHT11 temperature and humidity sensor connections (Lora SX1278 RA-01) (ATMEGA328PU)
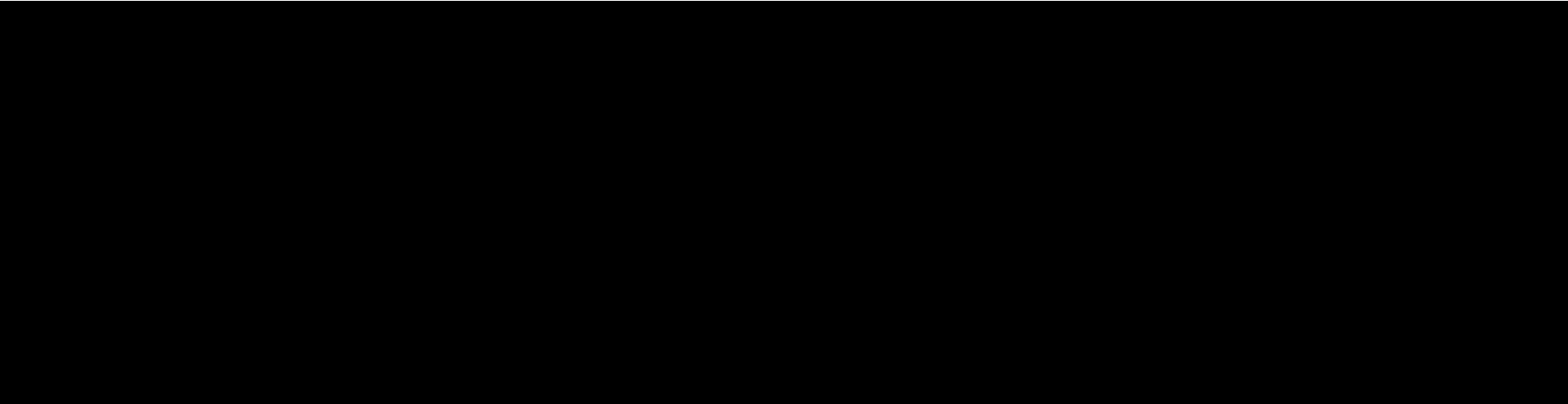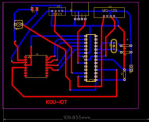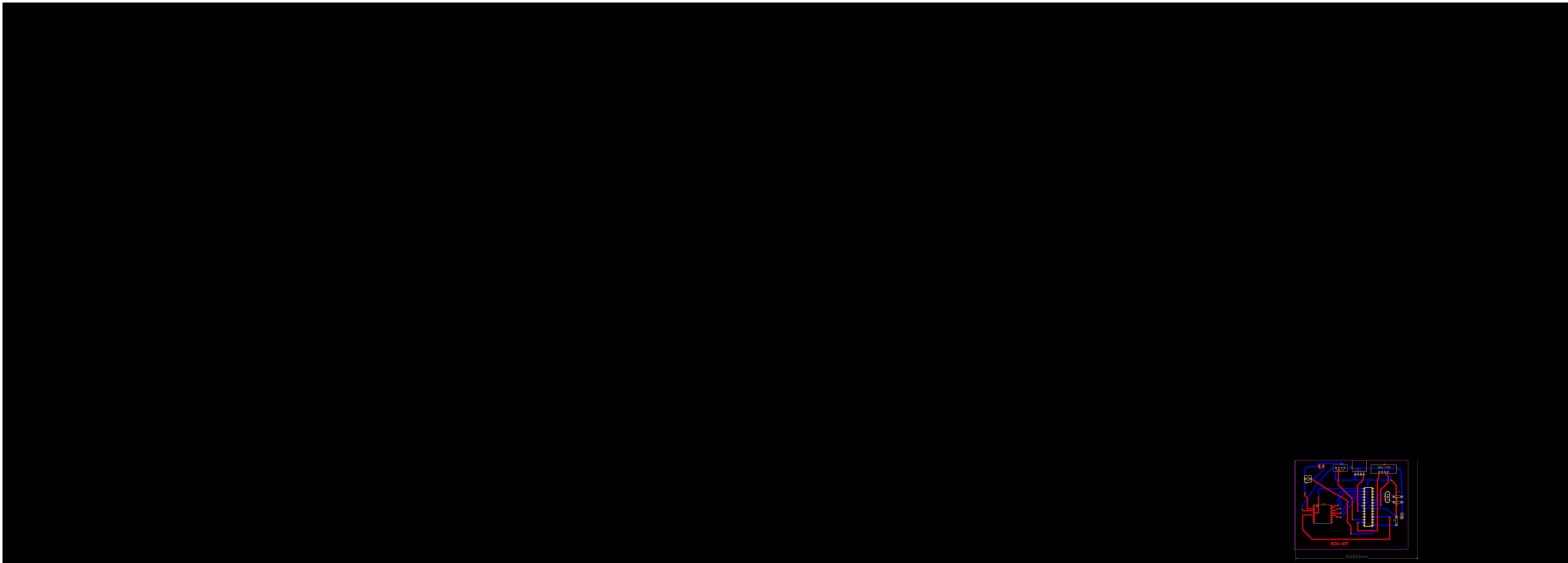
design drawing

schematic diagram

Sheet_1   Open in editor

PCB （ 1 / 2 ）

correct pcb   [Open in editor]

BOM

[BOM download] [Purchase Parts]

1	DHT11	U3	SENSOR-TH_DHT11	1
2	RA-01	U1	WIRELM-SMD_RA-01	1
3	1u	C1	CASE-B_3528	1
4	EVQ22705R	SW1	KEY-6.0*6.0-4	1
5	ATmega328-PU	U6	DIP28	1

[Unfold]

Project Attachments

1	⬇ ardunio sematik.PNG	0

Project Members

aktasertan11

👍 0   ⭐ 0

Comment

Full screen

Login or Register to add a comment

Markdown   WYSIWYG

All Comments(0)   Sort by time ⏐ Sort by popularity

Grab the sofa~

Ertan Aktaş

| 1 Following | | 1 Followers | | 0 Likes |

+ Follow   ✉ Send

PCB Order - JLCPCB   Parts Order - LCSC   PCB Design Tool - EasyEDA   Contact Us

© 2022 EasyEDA Some rights reserved