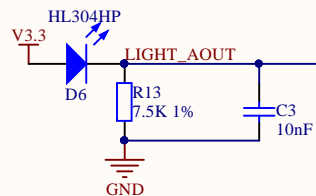


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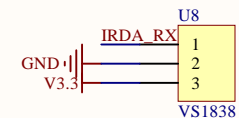
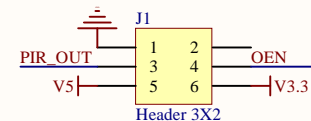
2

3

4



HC-SR501
PCB外形尺寸: 32*24mm,
螺丝孔距28mm,
螺丝孔径2mm,
感应透镜直径: 23mm
共用HM612座

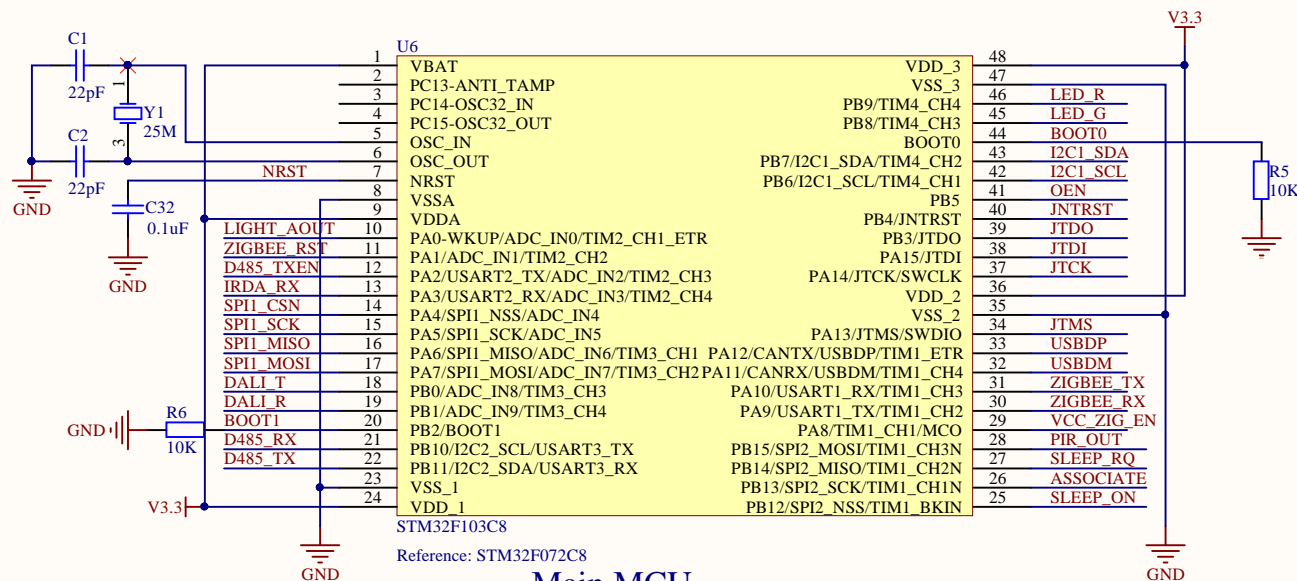


IR

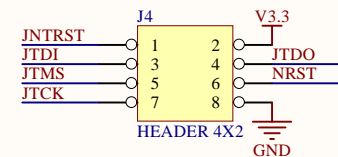
HUMAN SENSOR(PIR)

LIGHT SENSOR

BOOT1=x BOOT0=0 从用户闪存启动, 这是正常的工作模式。
BOOT1=0 BOOT0=1 从系统存储器启动, 这种模式启动的程序功能由厂家设置。
BOOT1=1 BOOT0=1 从内置SRAM启动, 这种模式可以用于调试。



Main MCU



JTAG

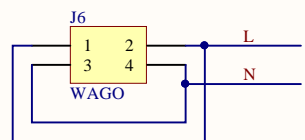
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Size	Number	Revision
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Date:	2017-03-21	Sheet of
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1

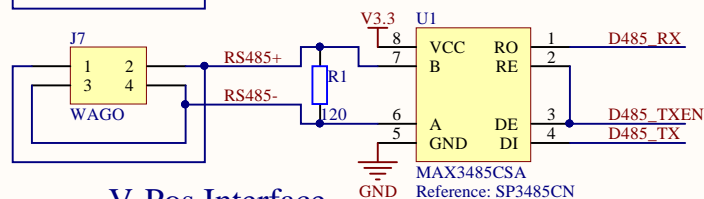
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3

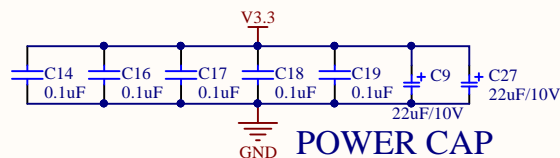
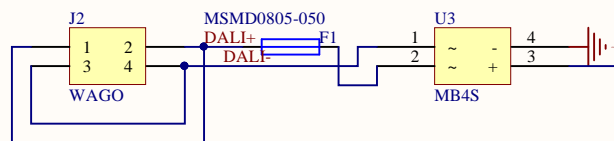
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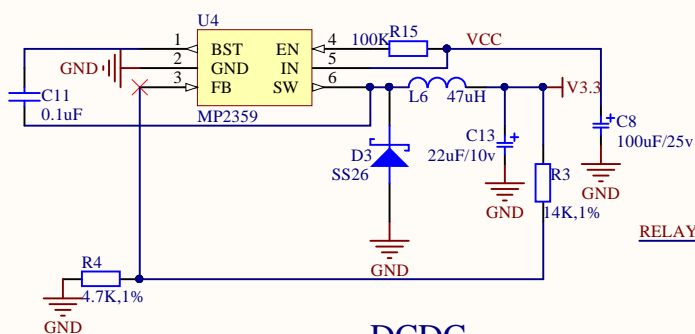
DALI: Power



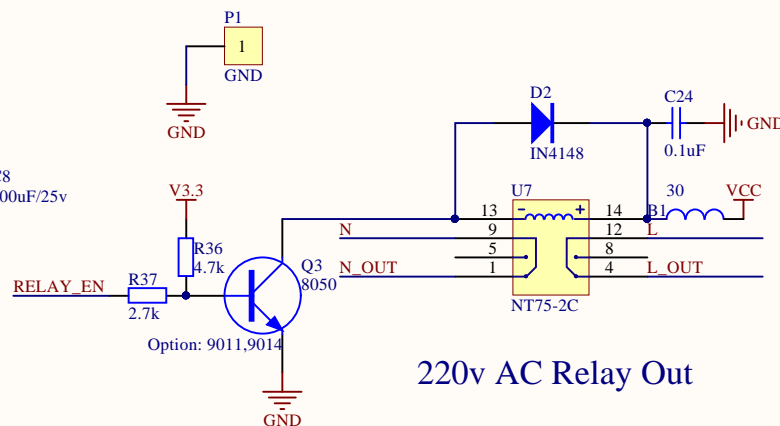
V-Pos Interface



POWER CAP

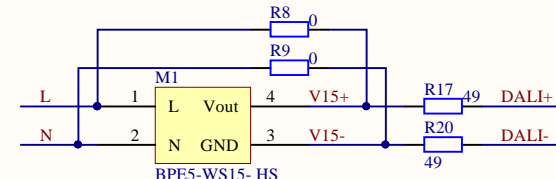
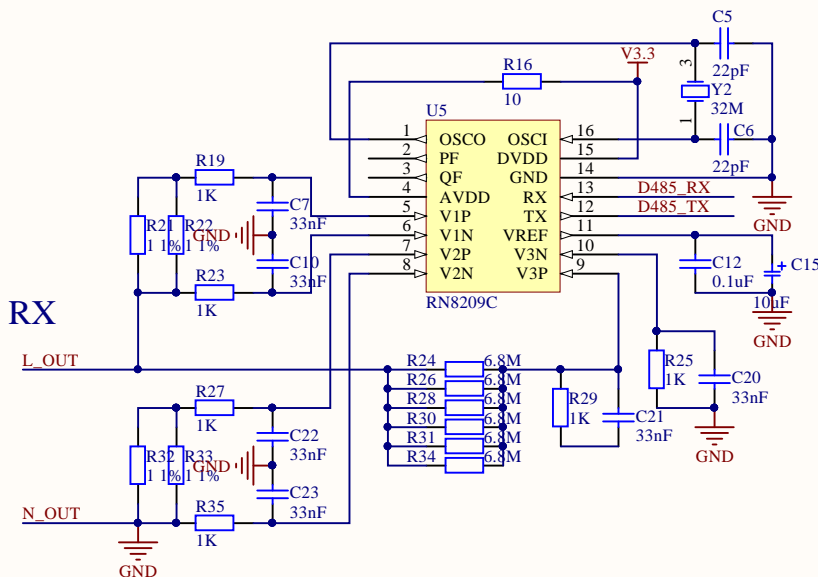
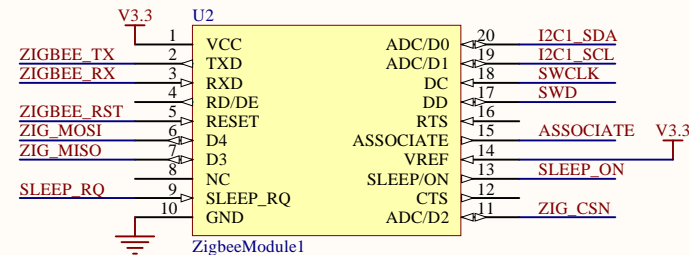
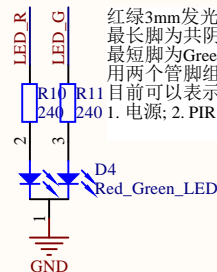


DCDC



220v AC Relay Out

红绿3mm发光二极管,
最长脚为共阴脚1, 次长脚为Red2,
最短脚为Green3
用两个管脚组合表示3个状态.
目前可以表示的状态为:
240 1. 电源; 2. PIR; 3. 红外接收; 4. Zigbee;



ACDC Module

Title		
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File:	E:\work\...\zigbee.SchDoc	Drawn By: