Main Power IN
Screw terminal
8V to 25V IN
GND
Main Power OUT
Screw terminal
V_OUT
V_OUT
Bypass 5V Reg
In must be 5V
V_IN
+IN
-IN
5V
TUO-
MP1584EN Adj Reg Mod (5V)
5V
3V3
Adafruit AD2IO15 ISC=H4
A3
A2
A1
A0
VOLT
AD2IO15
ISC_ADD=H4
PIN=A3
3V3
GND
SCL
SDA
ADDR
A0
A1
A2
A3
Raspberry Pi
ISC=H4
Steelsquid0
2015-04-10
v1_0
steelsquid.org
DELAY_POWER_OFF: 0 to 505
TUOT
UART
RXD
TXD
ISC
SCL
SDA
Mounting plate
Mounting hole
Mounting button
Mounting plate
Mounting plate
Mounting plate