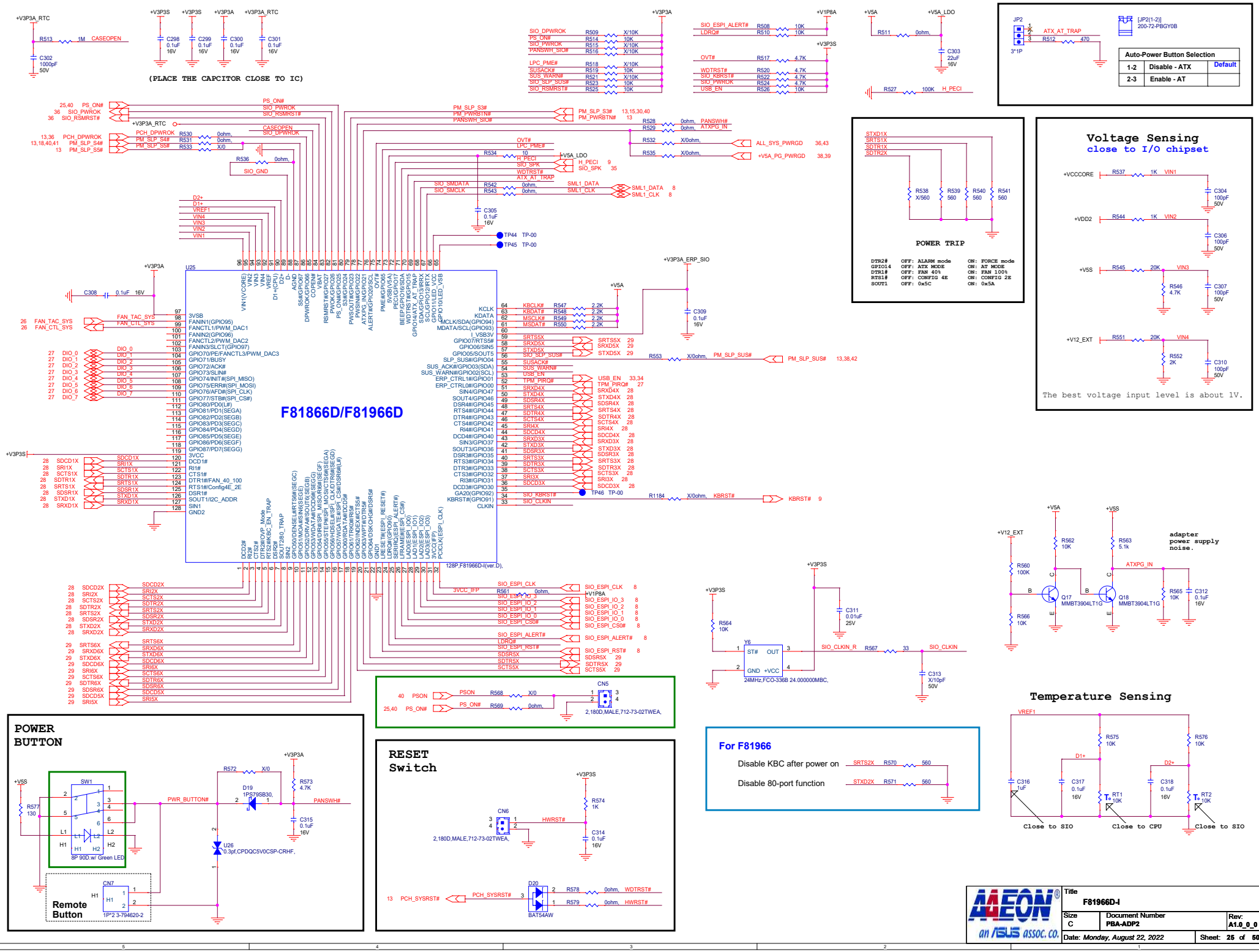
(PLACE THE CAPCITOR CLOSE TO IC)
F81866D/F81966D
128P,F81966D-I(ver.D),
JP2
ATX_AT_TRAP
[JP2(1-2)]
200-72-PBGY0B
Auto-Power Button Selection
1-2 Disable - ATX Default
2-3 Enable - AT
POWER TRIP
DTR2# OFF: ALARM mode ON: FORCE mode
GPIO14 OFF: ATX MODE ON: AT MODE
DTR1# OFF: FAN 40% ON: FAN 100%
RTS1# OFF: CONFIG 4E ON: CONFIG 2E
SOUT1 OFF: 0x5C ON: 0x5A
Voltage Sensing
close to I/O chipset
The best voltage input level is about 1V.
adapter power supply noise.
Temperature Sensing
Close to SIO
Close to CPU
Close to SIO
POWER BUTTON
Remote Button
RESET Switch
For F81966
Disable KBC after power on
Disable 80-port function
24MHz,FCO-336B 24.000000MBC,
2,180D,MALE,712-73-02TWEA,
BAT54AW
8P 90D.w/ Green LED
1P*2 3-794620-2
AAEON
an ASUS assoc. co.
Title
F81966D-I
Size C
Document Number PBA-ADP2
Rev: A1.0_0_0
Date: Monday, August 22, 2022
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