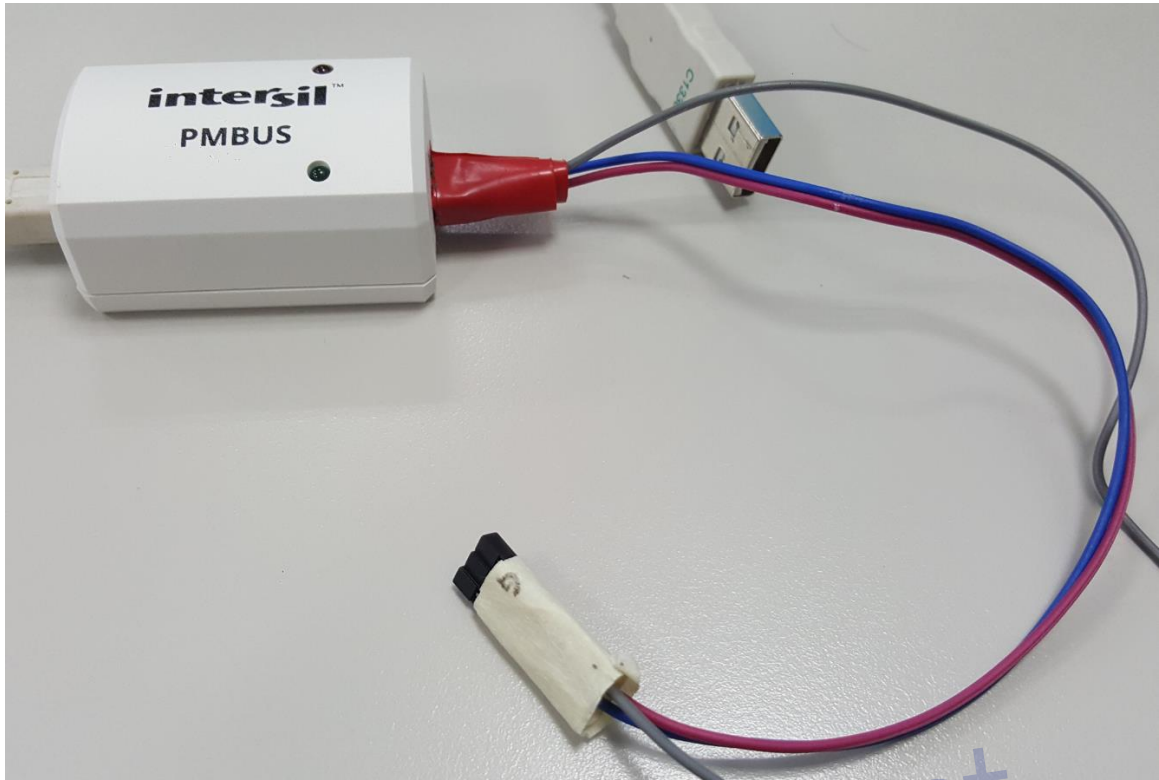


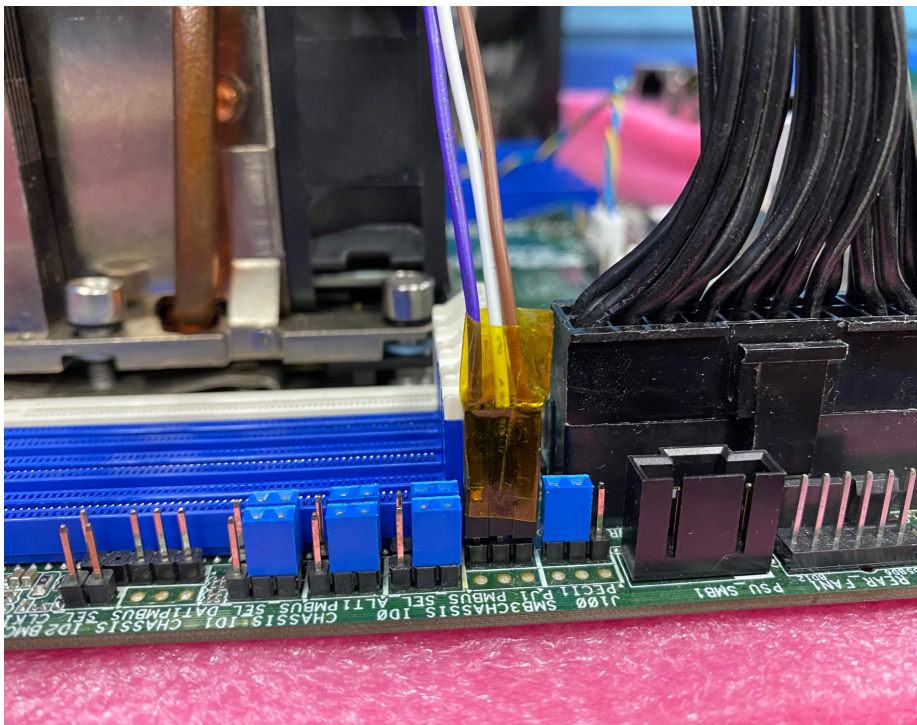
Intersil FW update SOP

Step 1 Prepare the tool



Step 2

- (1) Link FW update tool USB Port to EPC621D8A USB port ◦
- (2) Insert another 3 cables to MB 「 PWM_CFG1 」 ,
Insert Brown cable to PWM_CFG1 PIN1 , White cable to PWM_CFG1 PIN2 , Purple cable to PWM_CFG1 PIN3 (Brown:GND 、 White:Data 、 Purple:Clock) ◦



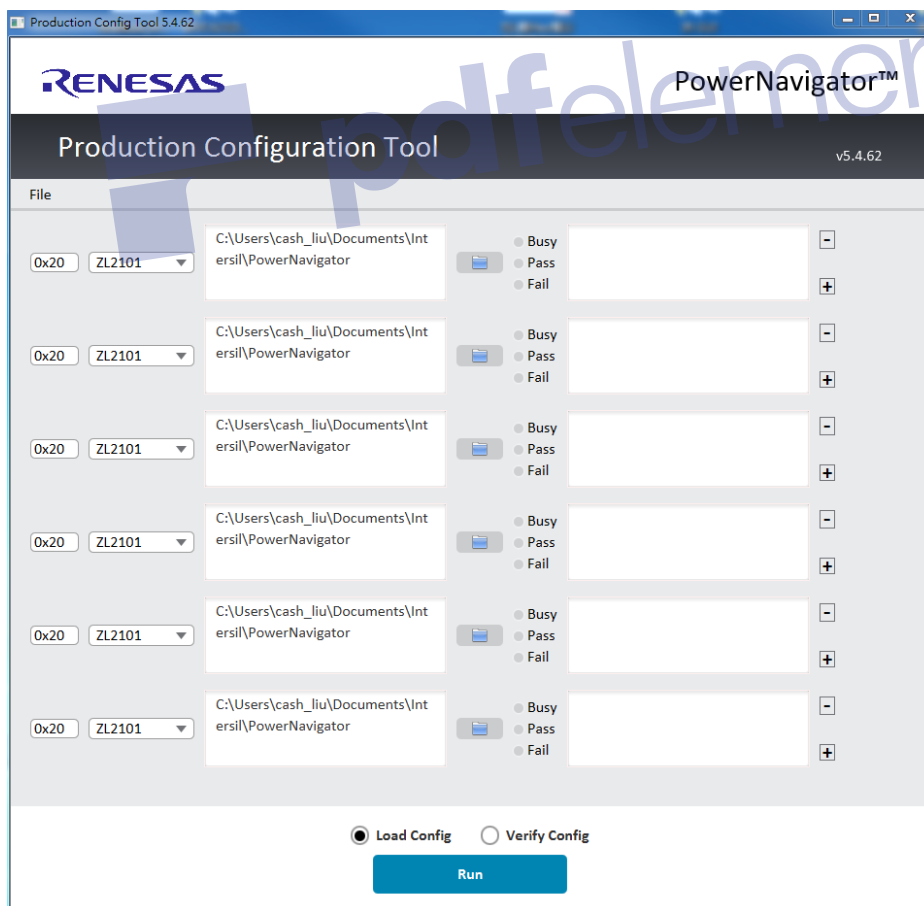
- (3) Insert 24P ATX power on MB, and check the standby LED is ON (Don't install CPU) ◦

Step 3 Open Production Config Tool



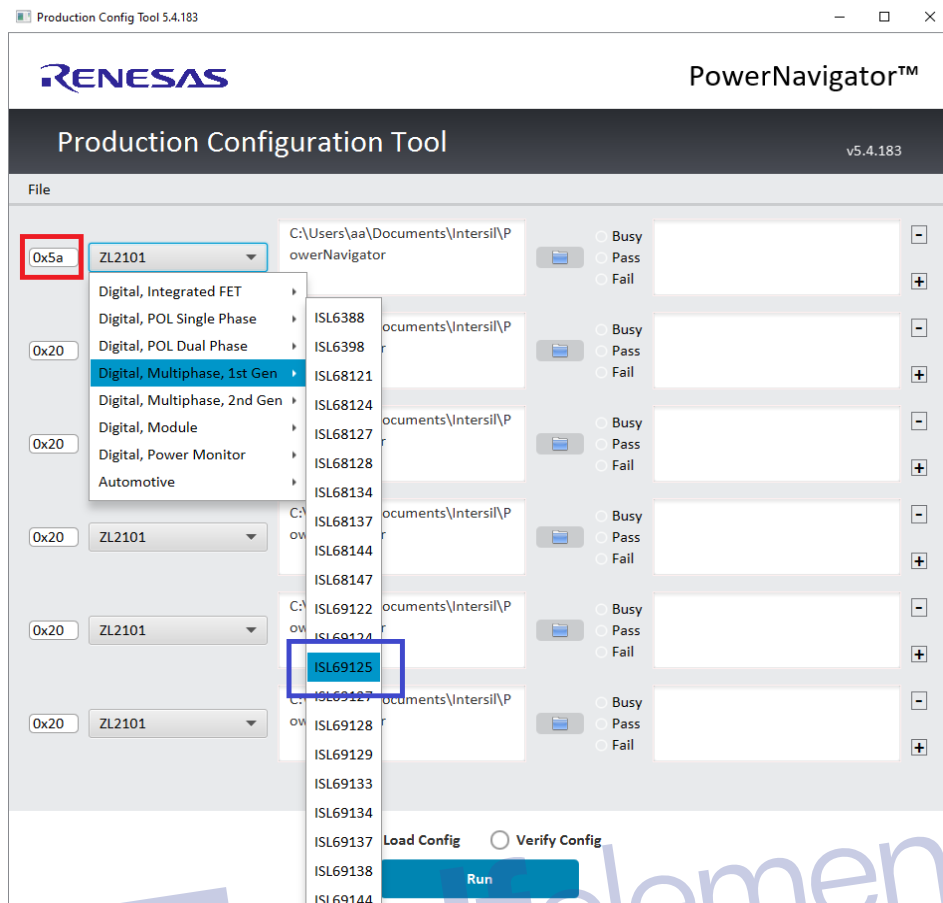
Step 4

you will see below window



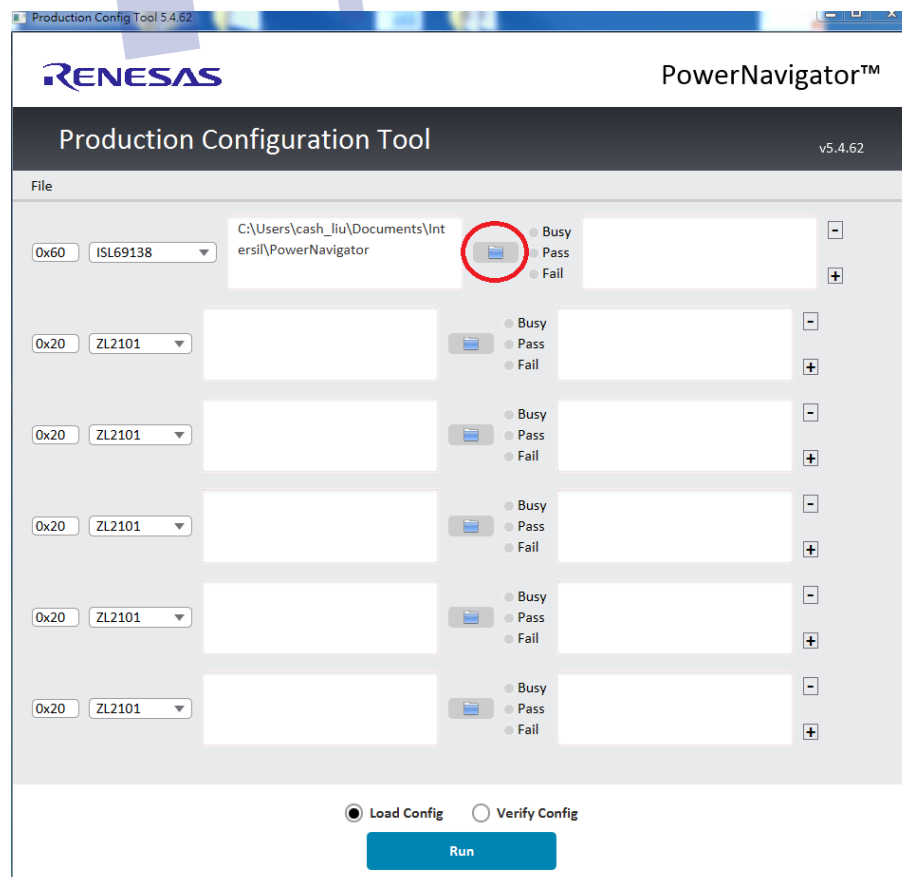
Step5

chose (1)0X5A (2) ISL69125 (for EPC621D8A only)



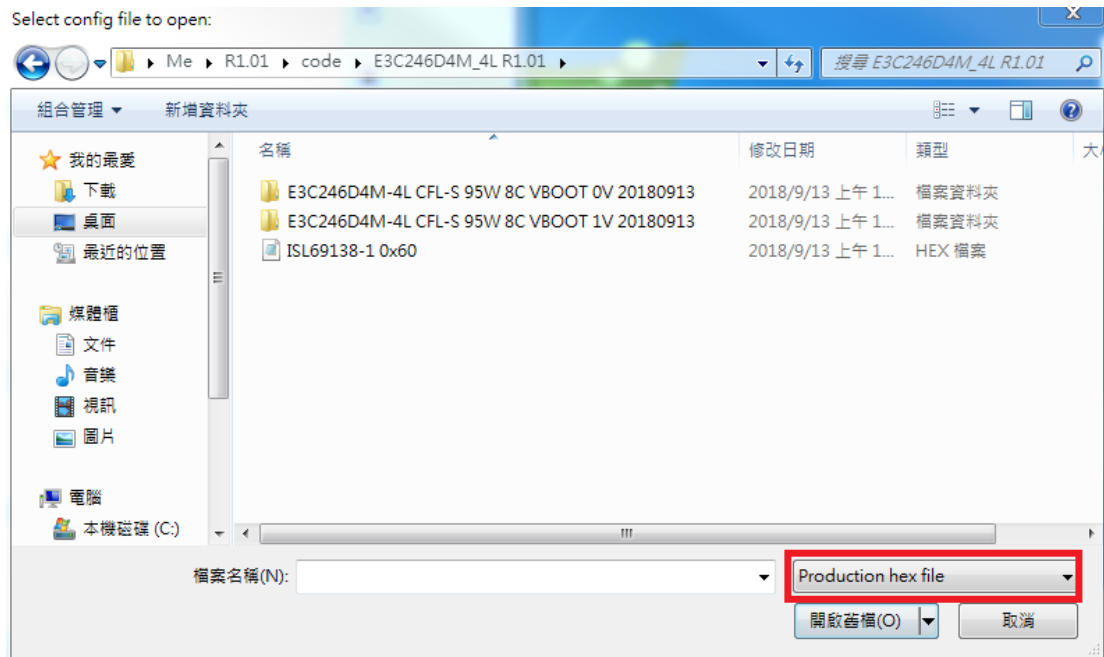
Step6

open Hex file



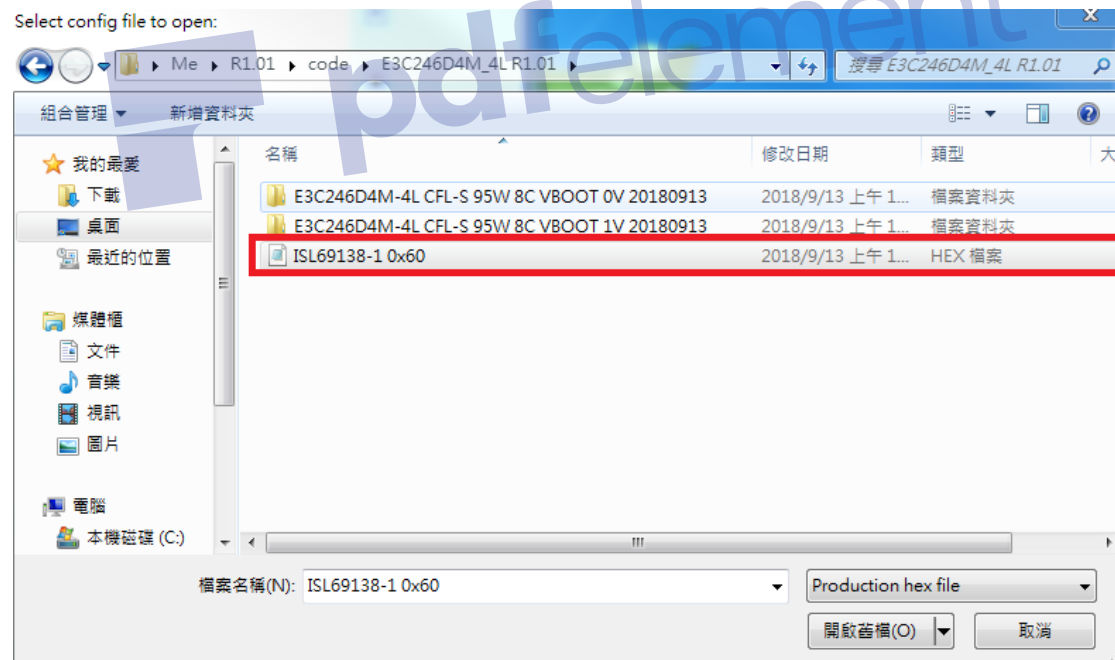
Step7

modify file type to "Production hex file" to find hex file



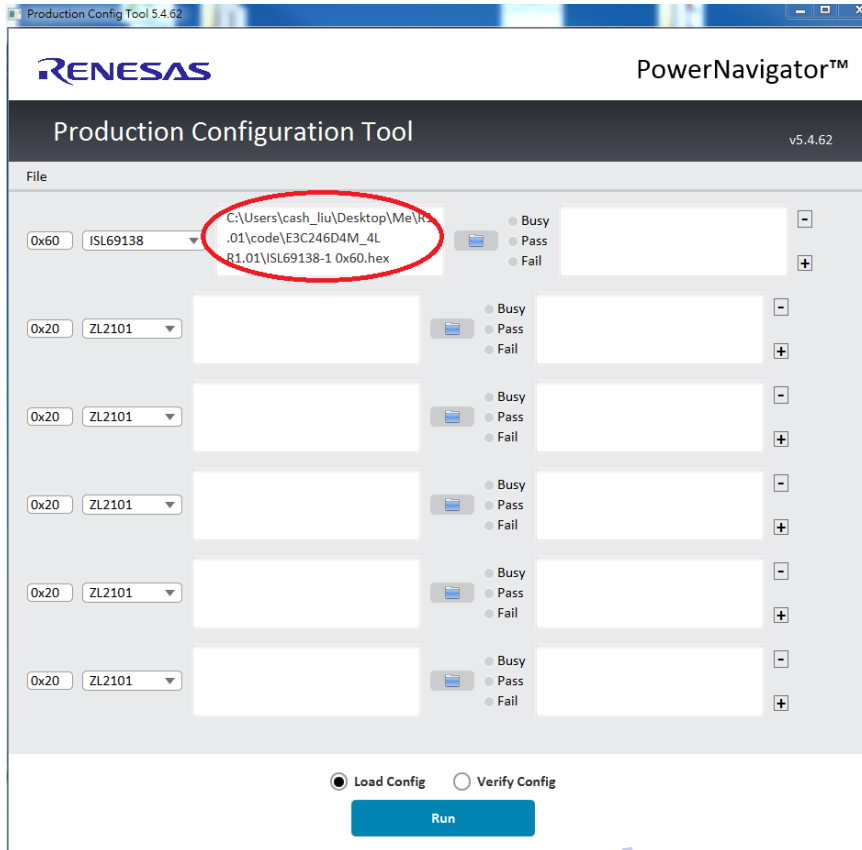
Step8

chosed the Hex file we provide

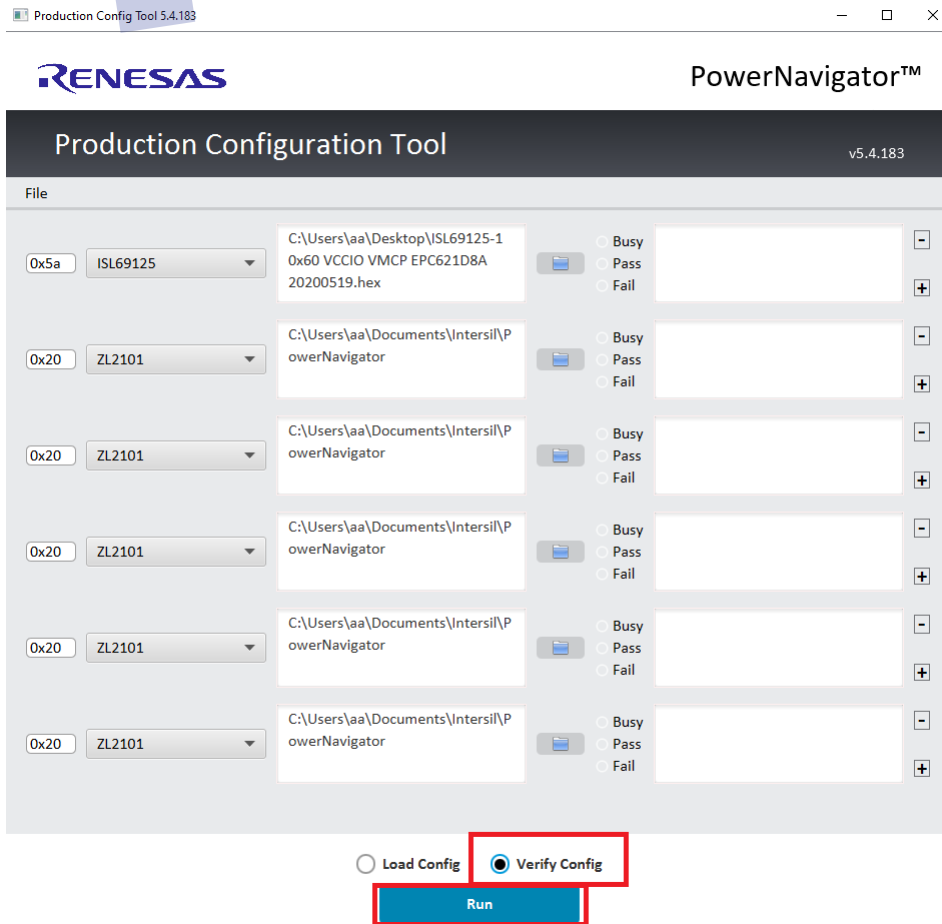


Step9

You should see the Hex file in red frame



Step10 chose Verify Config then Run



Step11 Ignore failed message, and check CRC value

(If CRC=566AAD5D, then it means PASS)

