

■ How to Find HAN Board Revision?

1. On the bottom view of the PCB, there is a seal mark for the board hardware version.



2. If there is a "D" printed at the specified location (shown above), it stands for version D. If the character is "E", it stands for version E.

■ Board Revision Details

Revision	Description
A	Not released
B	Not released
C	Not released
D	Released

E	<ol style="list-style-type: none"> 1. Add the text “HAN Pilot Platform” onto the PCB. 2. Correct the text “COLD Reset” onto the PCB. 3. Disable two 50MHz clock (CLK_50_B2A and CLK_50_B3F). 4. Change the U80 I2C address from 0x04/05 to 0xAA/AB
F	<ol style="list-style-type: none"> 1. Enable two 50MHz clock (CLK_50_B2A and CLK_50_B3F).