

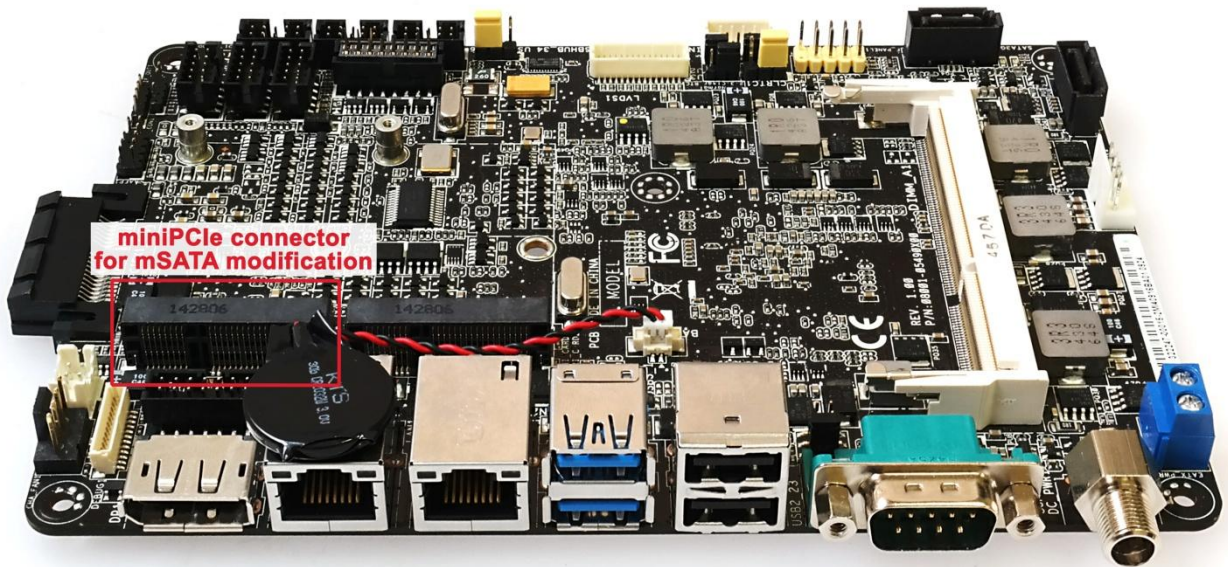
Optional mSATA Manual



Manual instructs how to modify faytech fay-002 mainboard for mSATA option. We advise you notify faytech about the required mSATA during the ordering process.



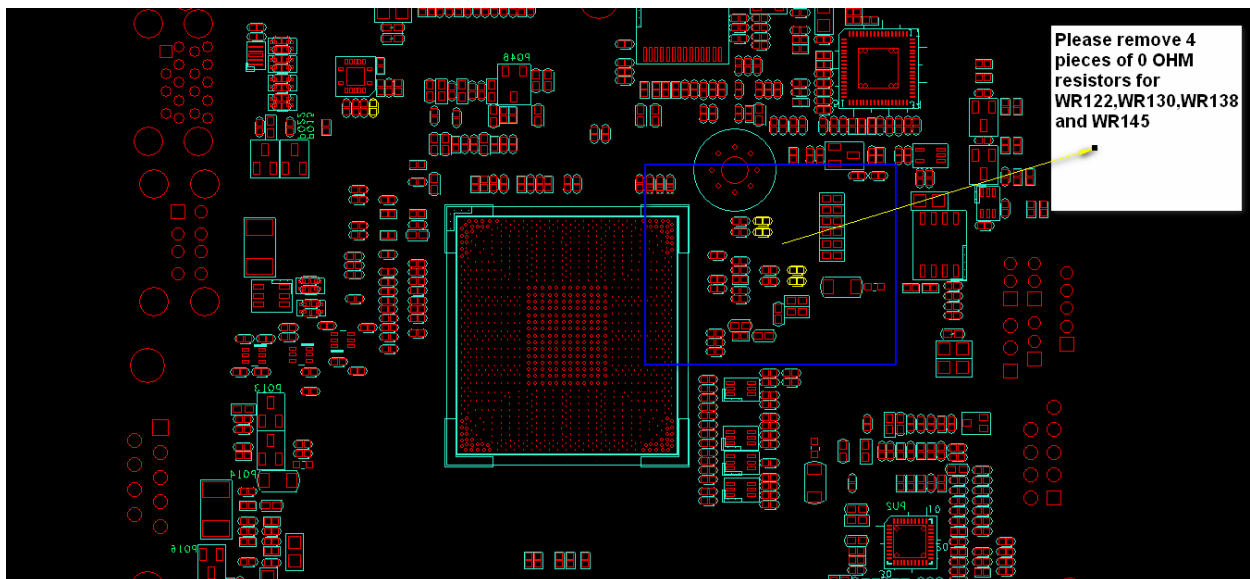
IMPORTANT NOTICE: faytech Tech. Co., Ltd. strongly recommends you to send the mainboard to faytech Tech. Co., Ltd for modification of optional mSATA. Any self attempted modifications will immediately terminate the warranty of the product. Proceed at your own risk. faytech Tech. Co., Ltd. bears no responsibility for any damage done to the product by following the instructions provided below.



STEP 1: Remove 15k Ohm resistor from WLR3.

STEP 2: Remove resistor from WLR4.

STEP 3: On the solder side, please remove 4 pieces of 0 Ohm resistors and keep these 4 resistors for Step 4.



Please remove 4 pieces of 0 OHM resistors for WR122,WR130,WR138 and WR145

Corporate Headquarters

faytech Tech Co., Ltd.
Bldg. C, Hongmen Tech. Zone, Jihua Rd.,
Shenzhen, China, 518129

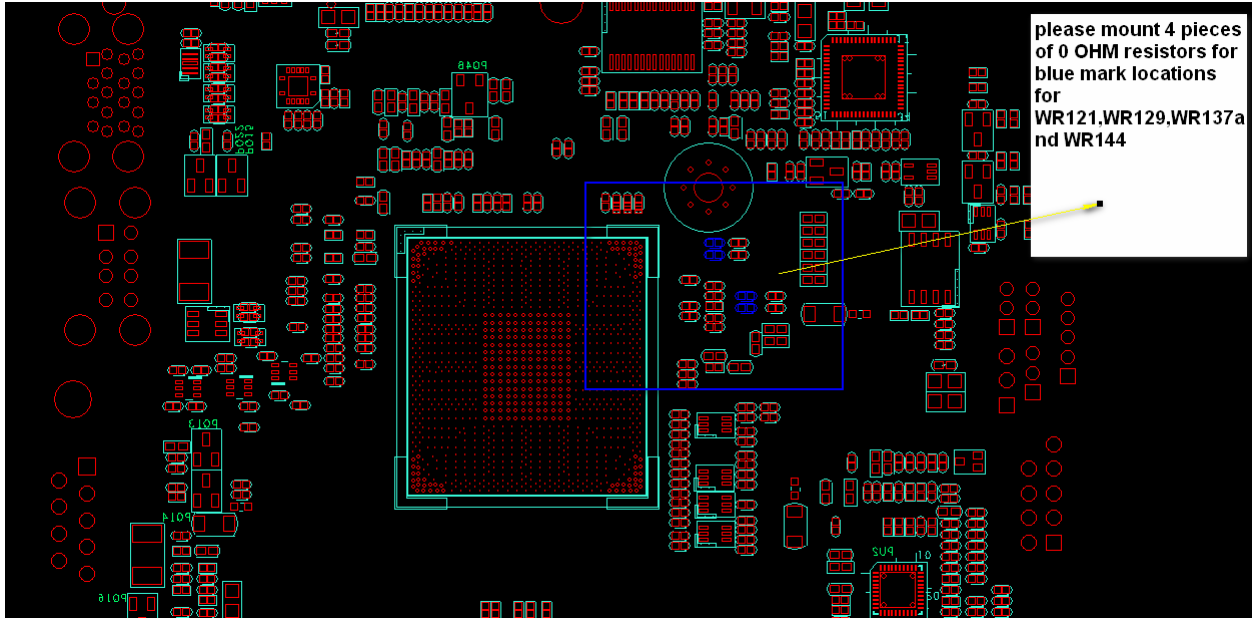
support@faytech.com
contact@faytech.com
www.faytech.com

China: +86 755 89580612
Germany: +49 551 82098660
USA: +1 720 251 4158

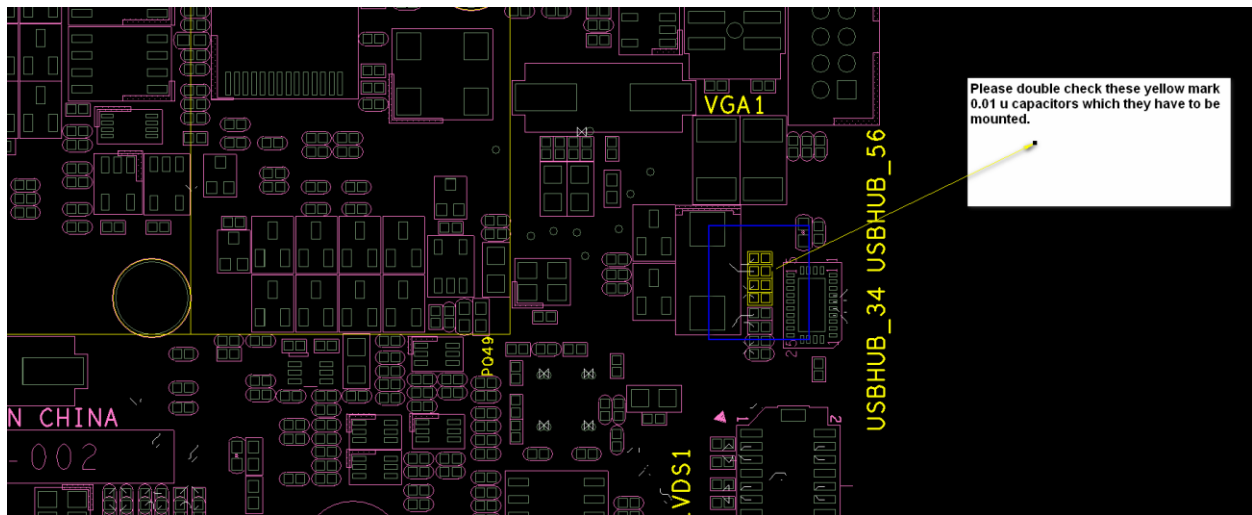
Optional mSATA Manual



STEP 4: Use the 4 resistors from Step 3 and solder them on the 4 location indicated in the following picture:



STEP 5: On the component side, please check if the following 4 capacitors are in place. If not, please add 4 pieces of 0.01uF capacitors.



faytech Tech. Co., Ltd. once again strongly urges you not to attempt any modifications by yourself as it will lead to the termination of the warranty of the product and may damage the product itself.

Corporate Headquarters

faytech Tech Co., Ltd.
Bldg. C, Hongmen Tech. Zone, Jihua Rd.,
Shenzhen, China, 518129

support@faytech.com
contact@faytech.com
www.faytech.com

China: +86 755 89580612
Germany: +49 551 82098660
USA: +1 720 251 4158