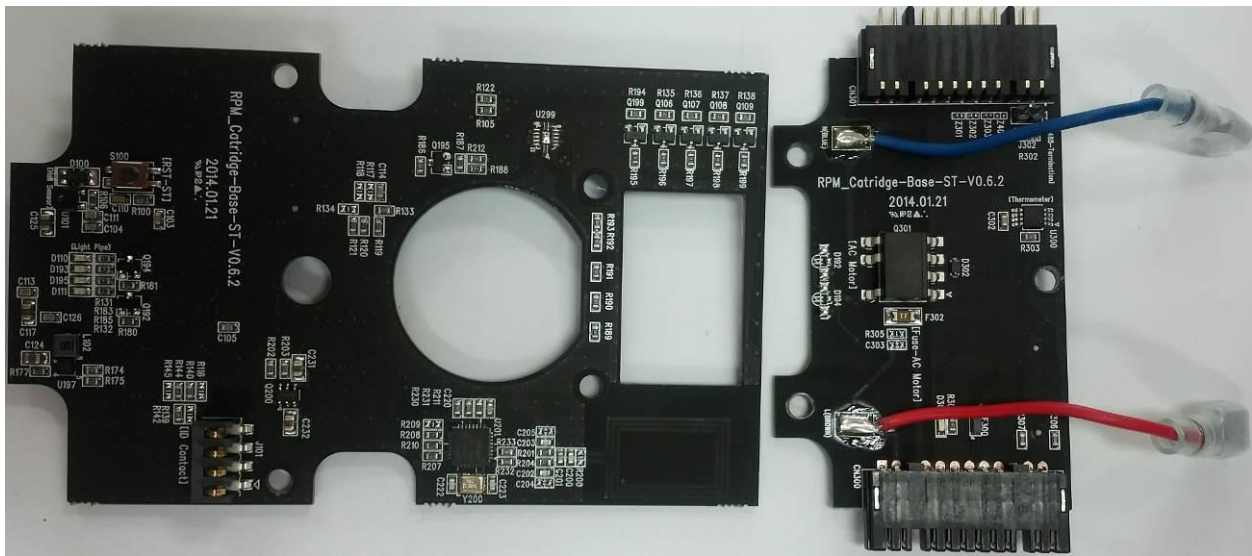
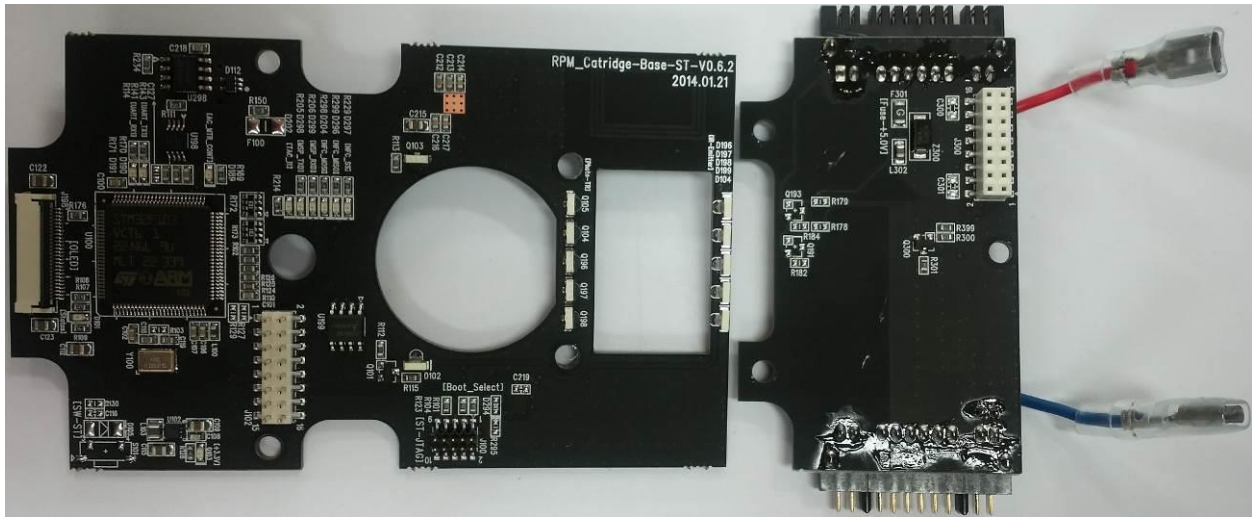


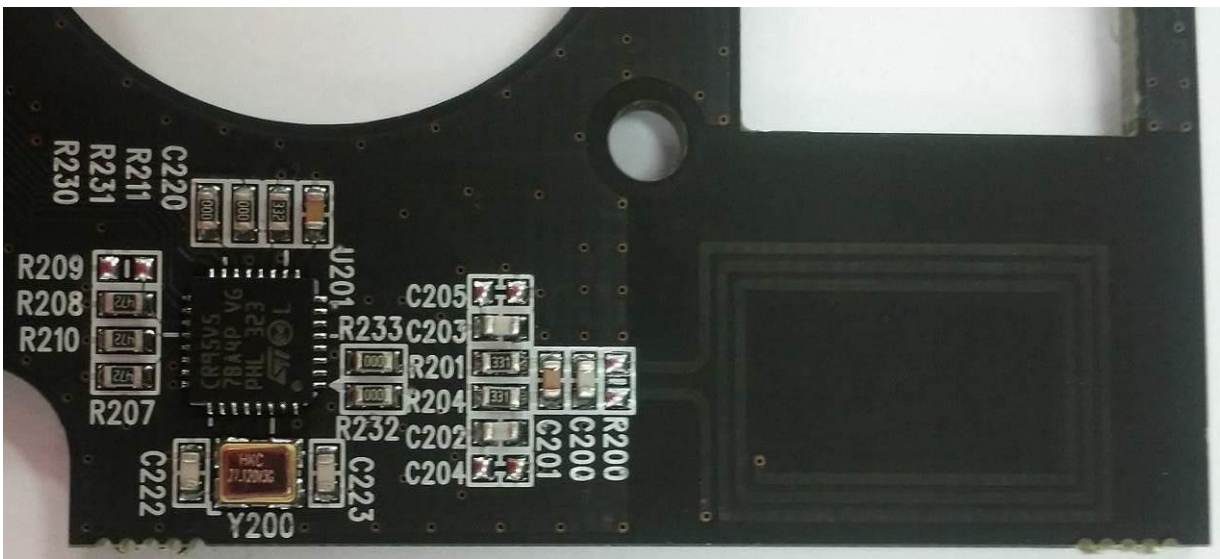
Cartridge Base NFC- Front



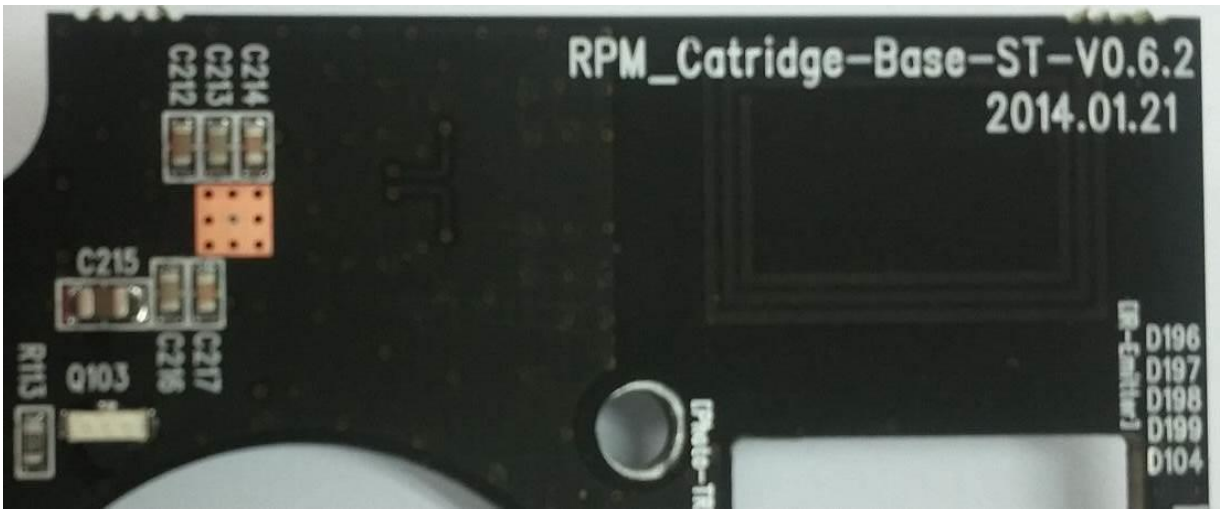
Cartridge Base NFC- Rear



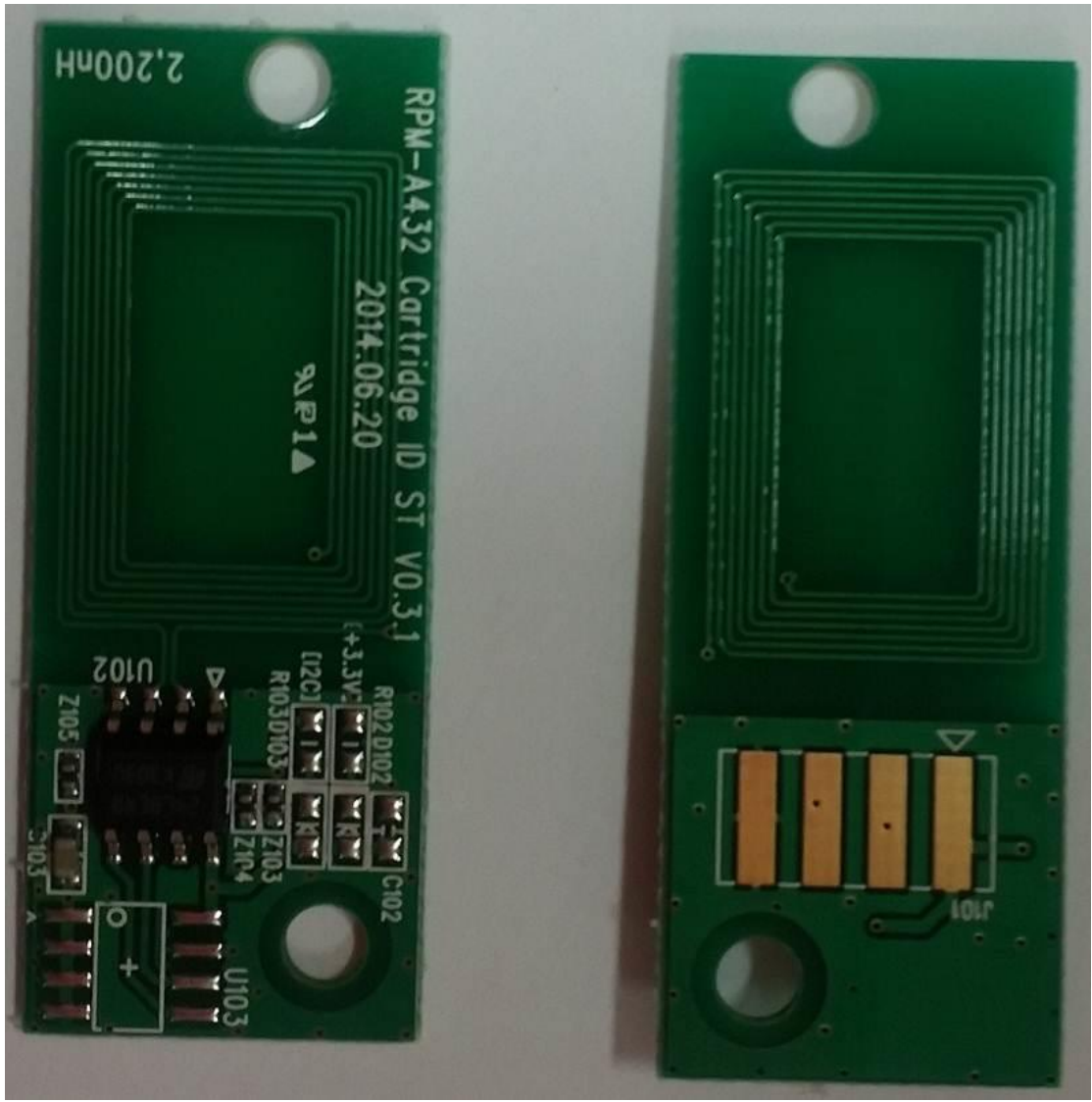
ANT - Front



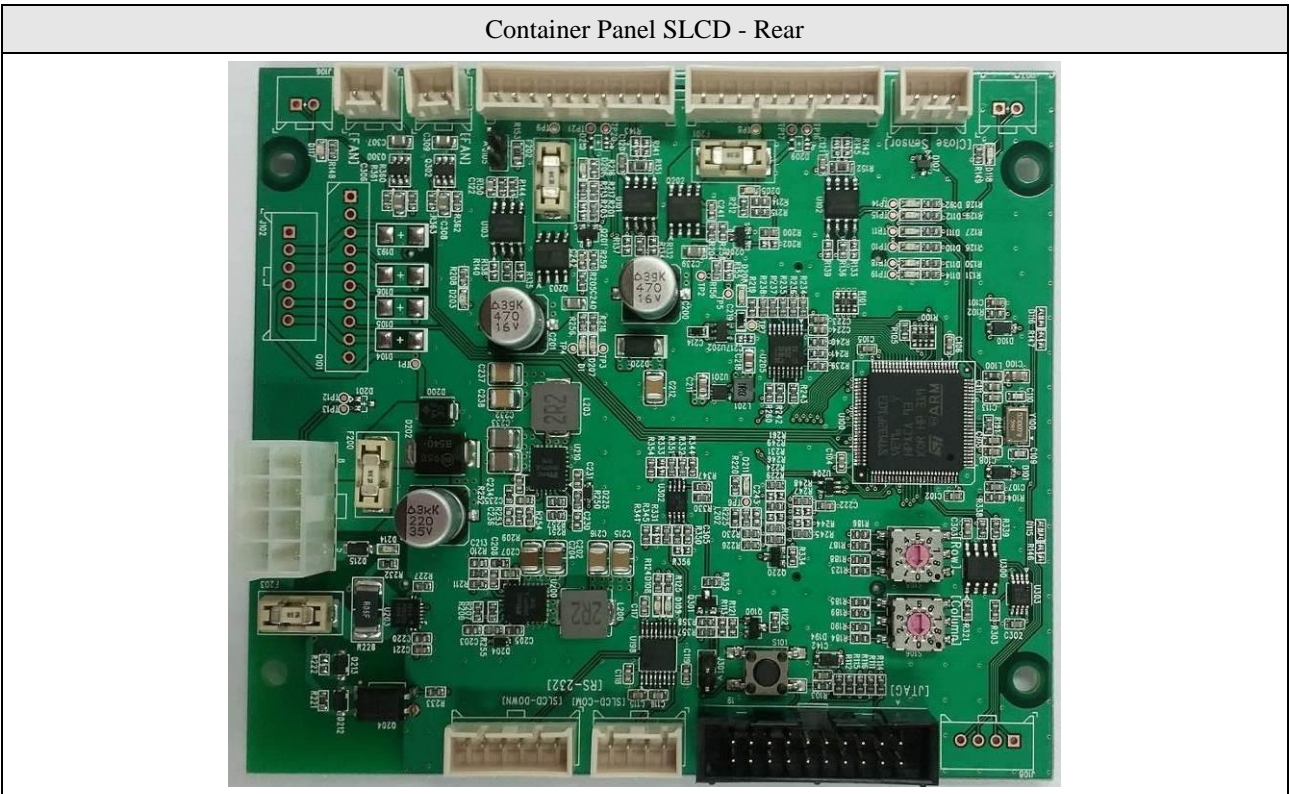
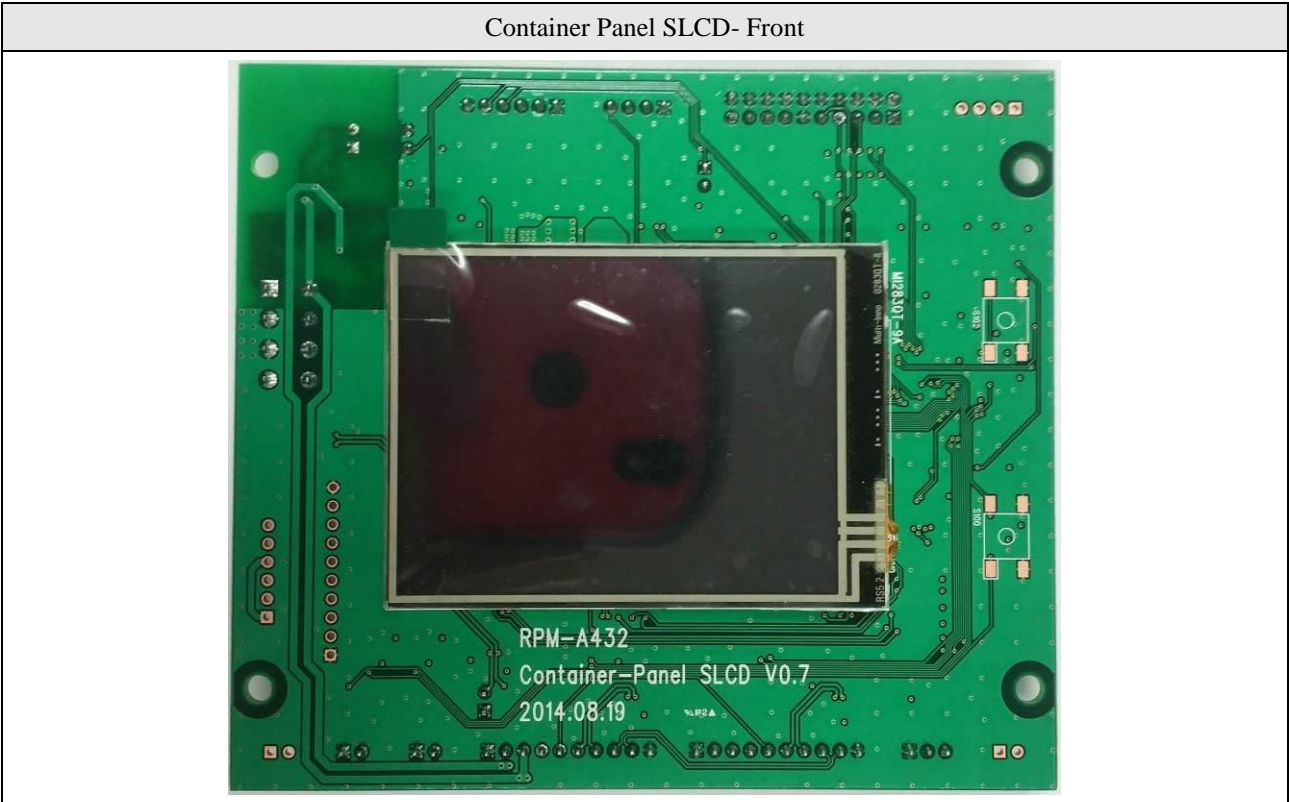
ANT - Rear



Cartridge ID - NFC



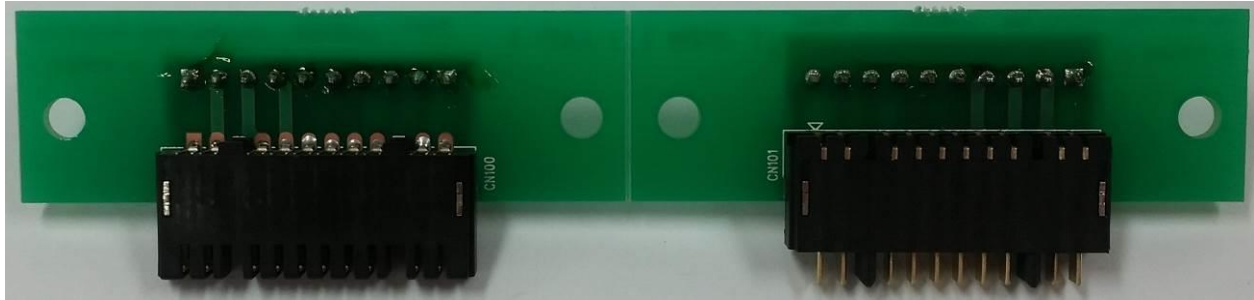




Container Panel Side - Front



Container Panel Side - Rear

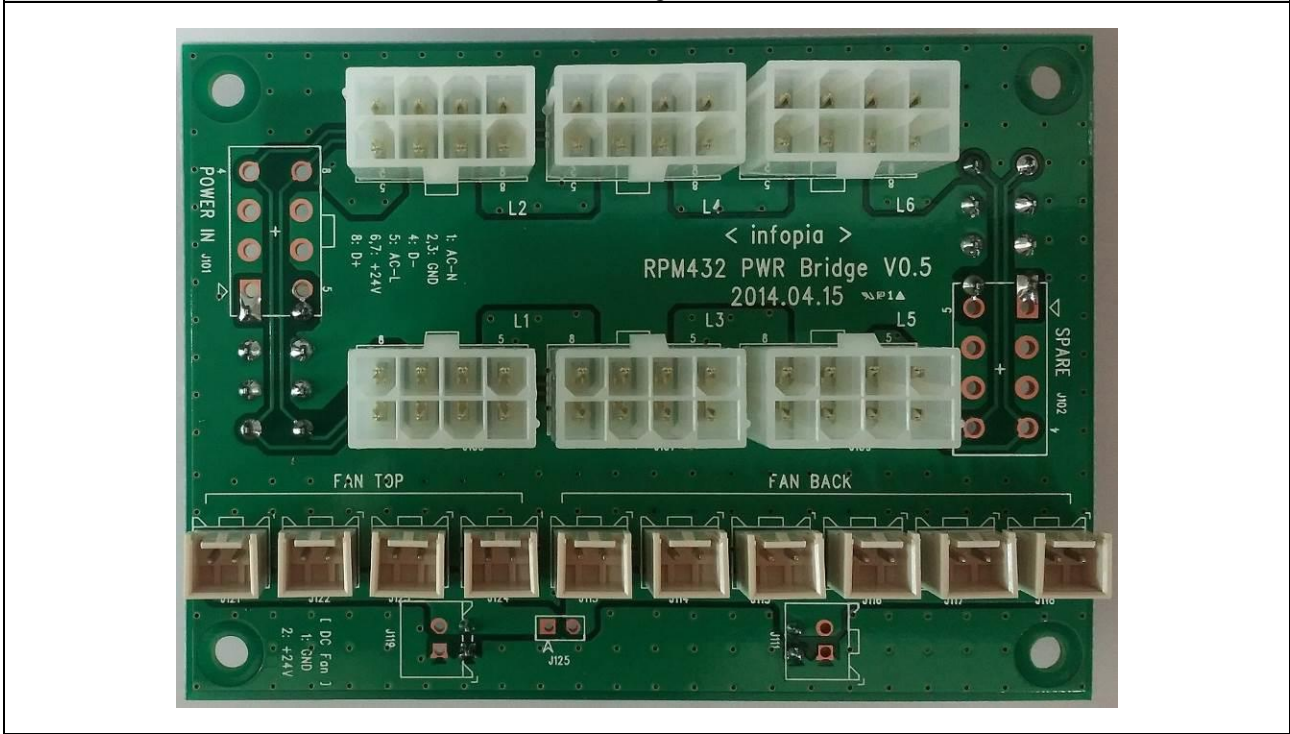




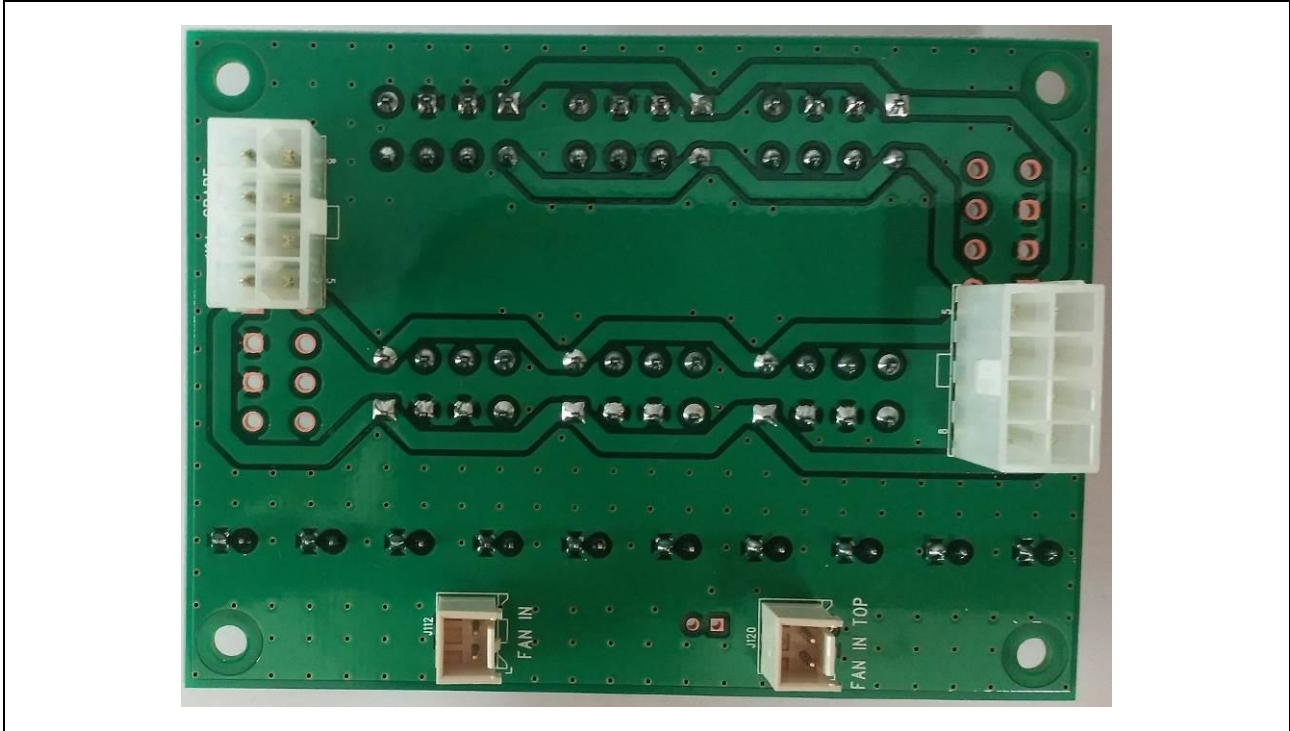
Page : 6 of 16

Page : 7 of 16

PWR-Bridge- Front
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PWR-Bridge - Rear
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Vision Shutter LED - Front



Vision Shutter LED - Rear

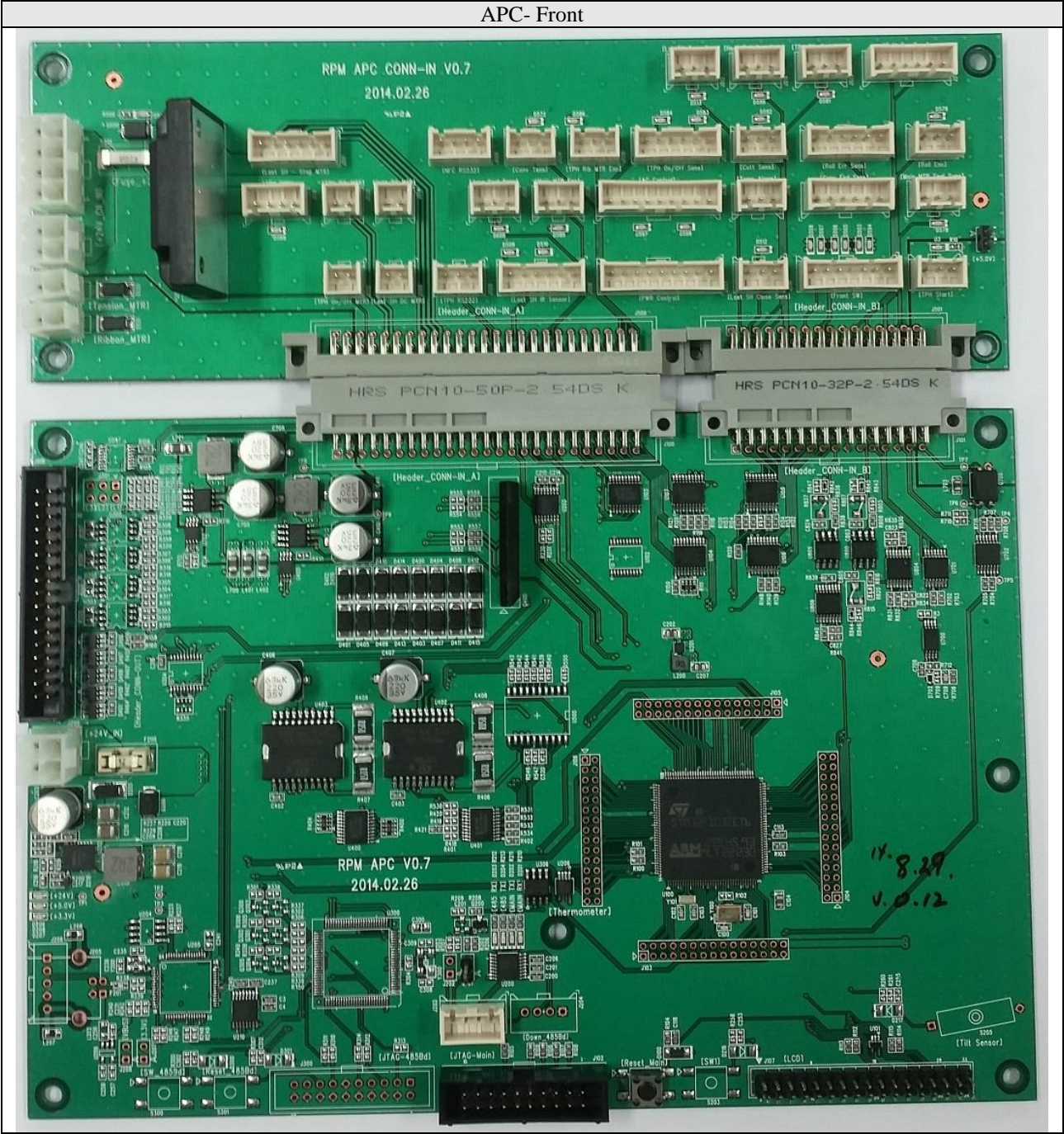




Page : 9 of 16

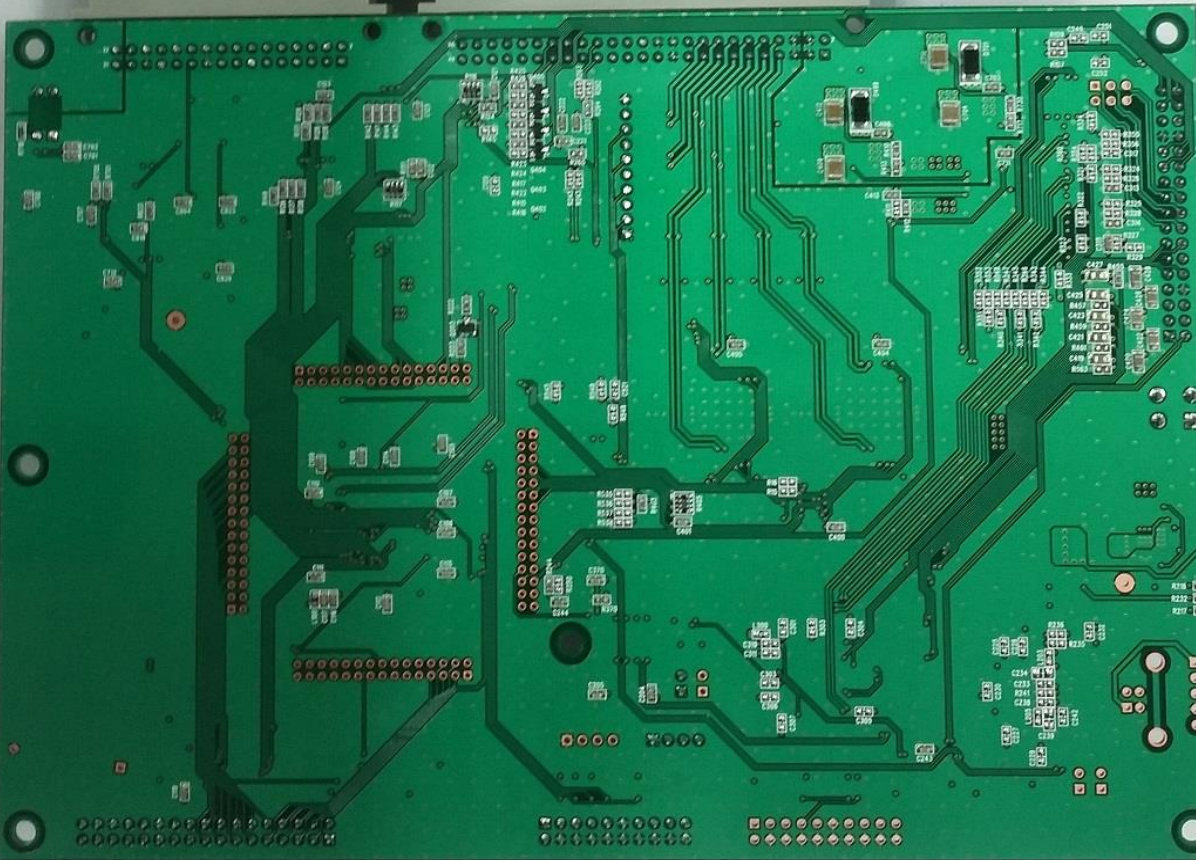
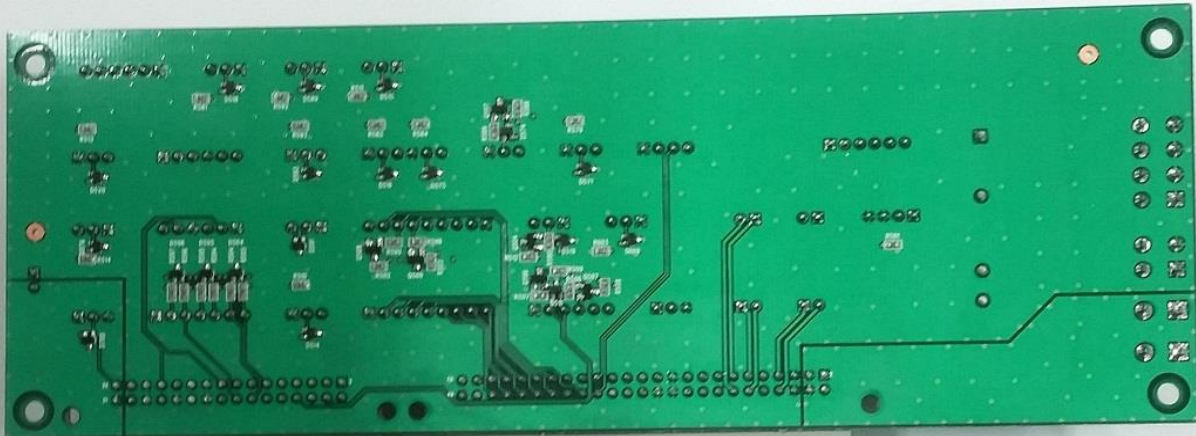
The image shows the back of the PCB. It features a large central rectangular cutout. The board is populated with various components, including a 3.3V regulator (TP2), a 5.0V regulator (TP1), and several other integrated circuits and passive components. The board is labeled with 'RPM A432', 'Last Shutter IR V0.3', and '2014.05.23'. The bottom edge shows a series of pins for connection.

APC- Front





APC- Rear

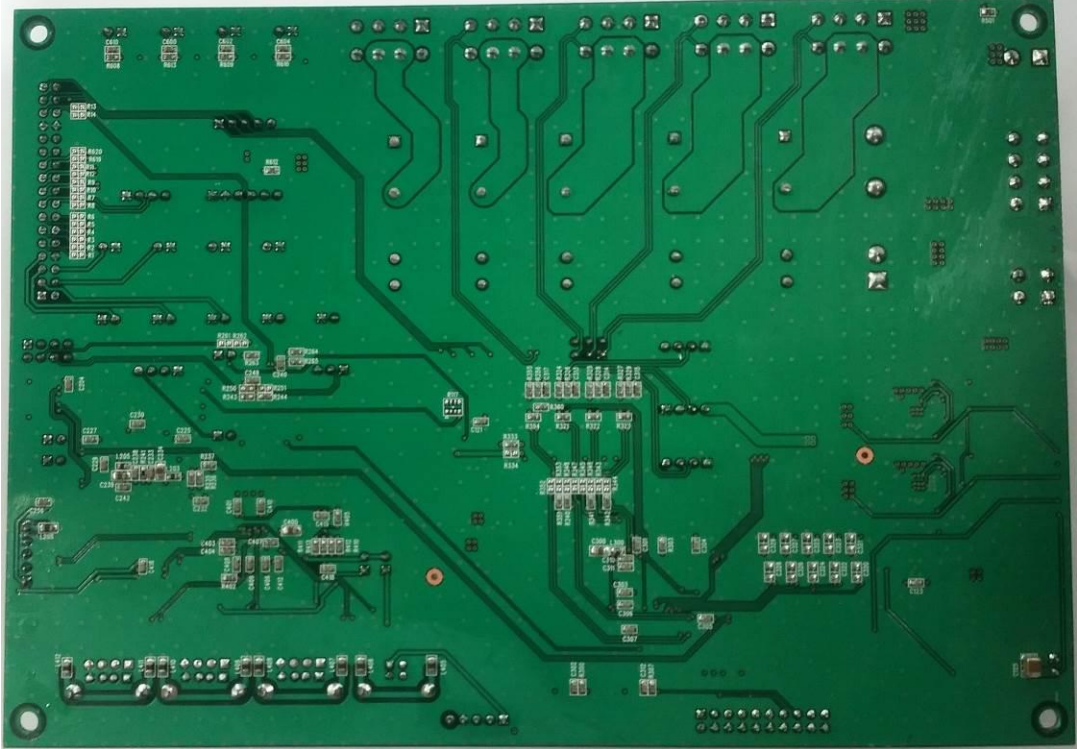




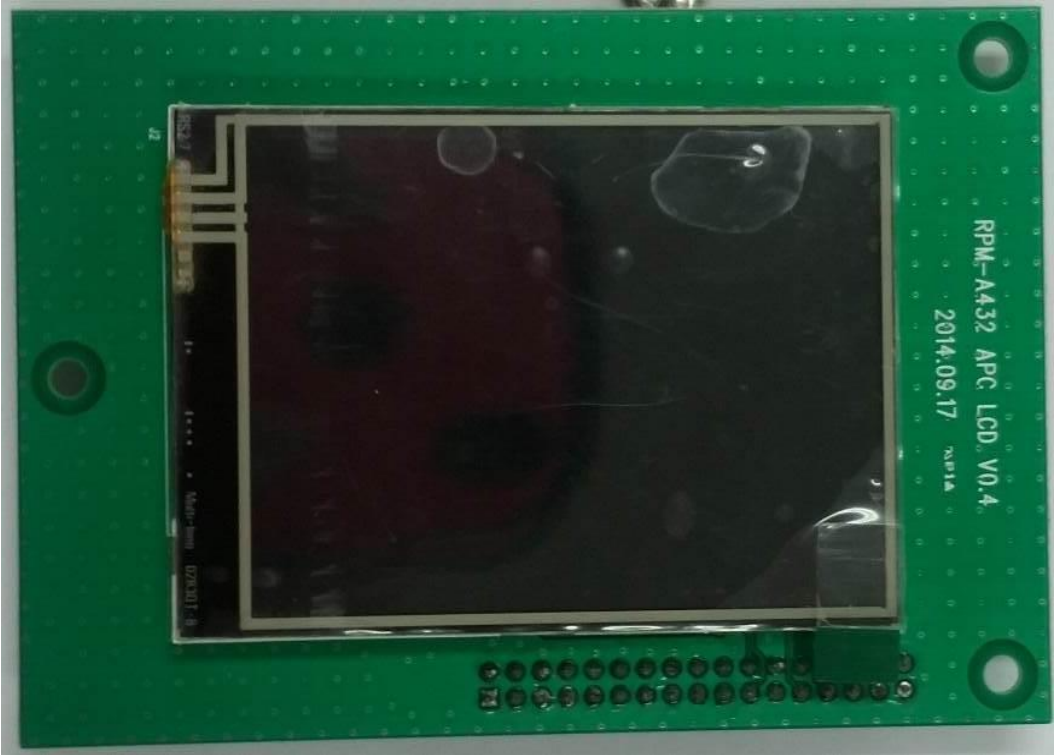
APC485- Front



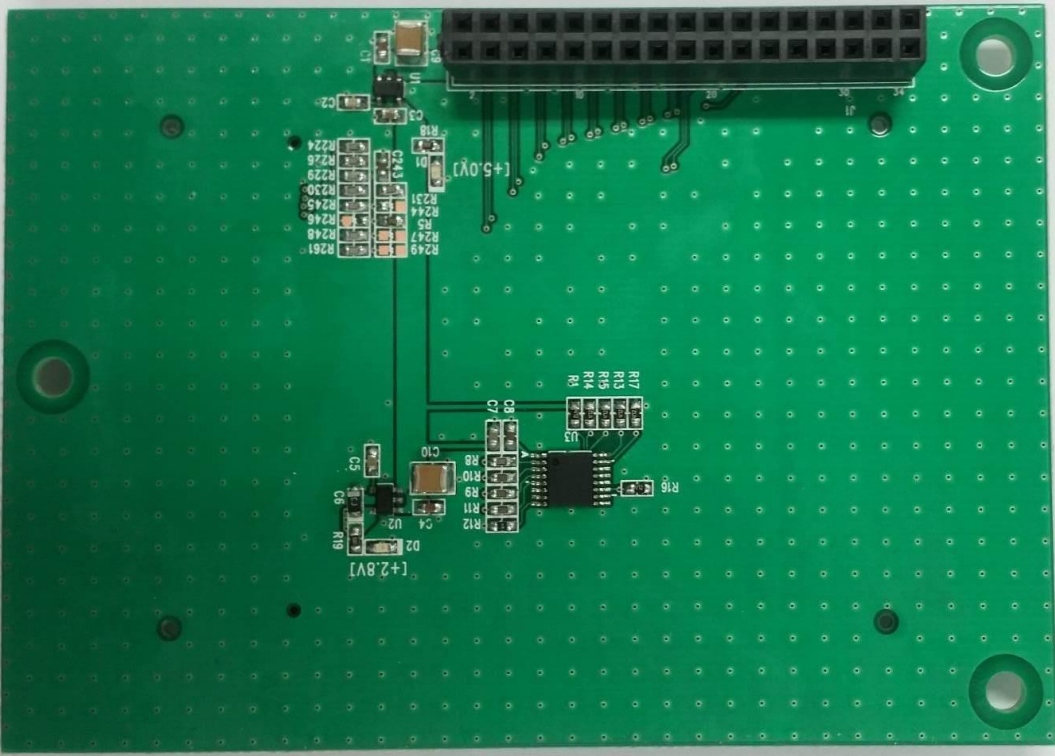
APC485- Rear



APC-LCD- Front



APC-LCD- Rear





GPEG module-Front

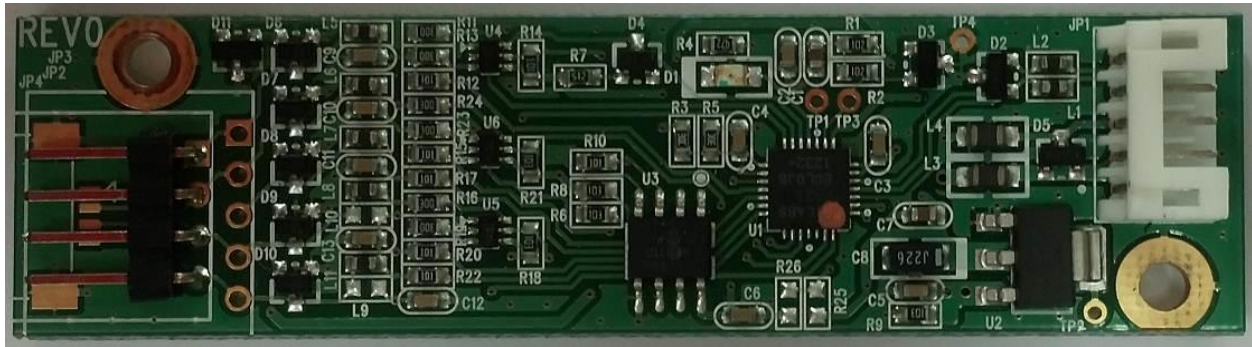


GPEG module- Rear





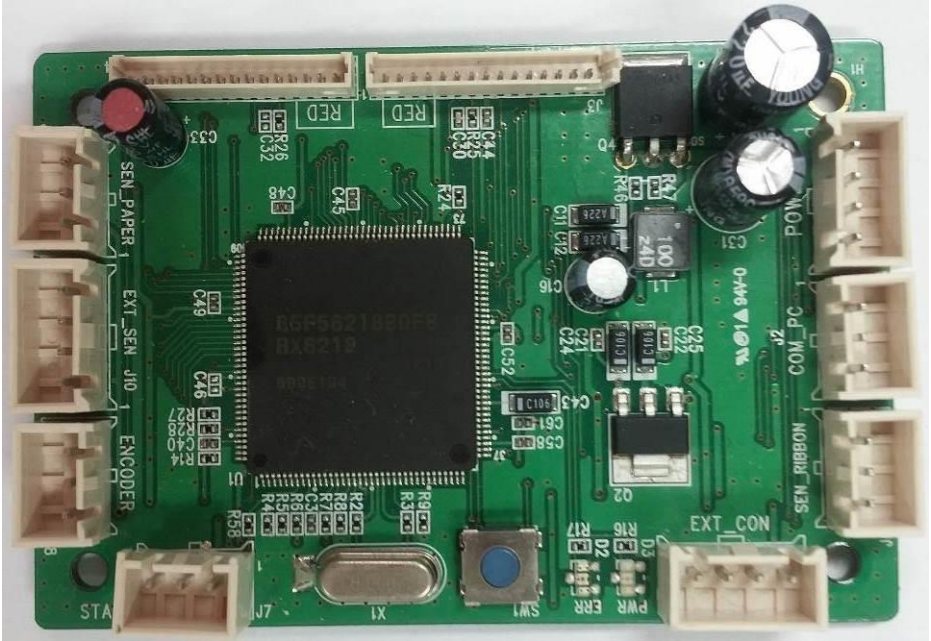
TOUCH module- Front



TOUCH module- Rear



TPH module- Front



TPH module- Rear

