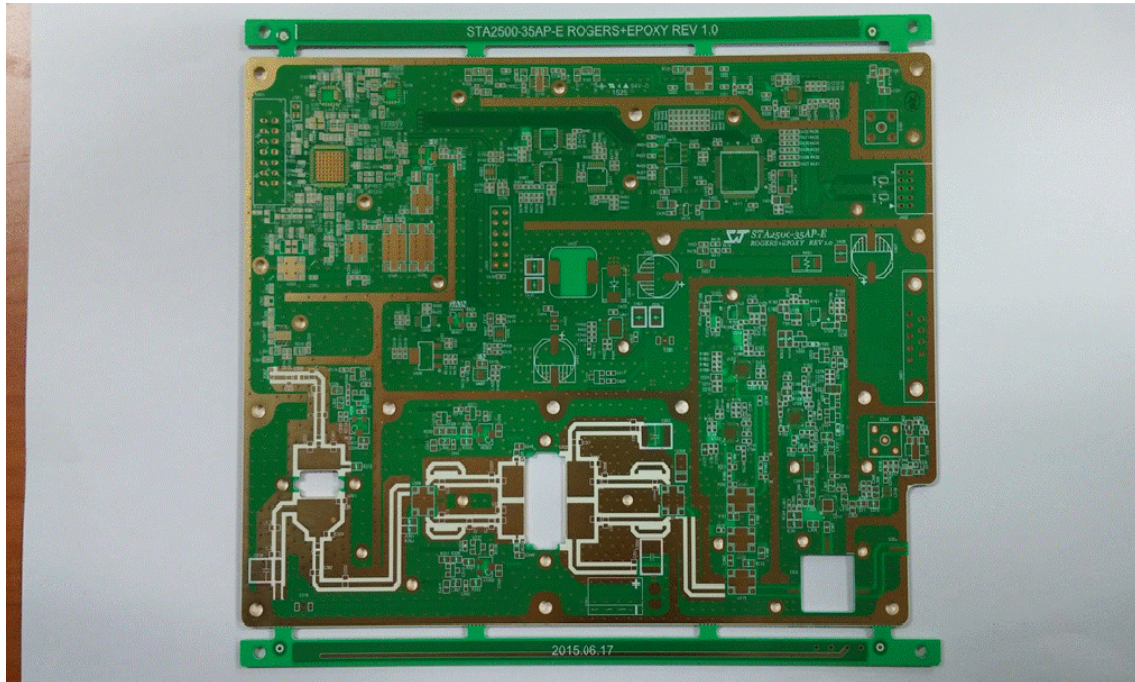


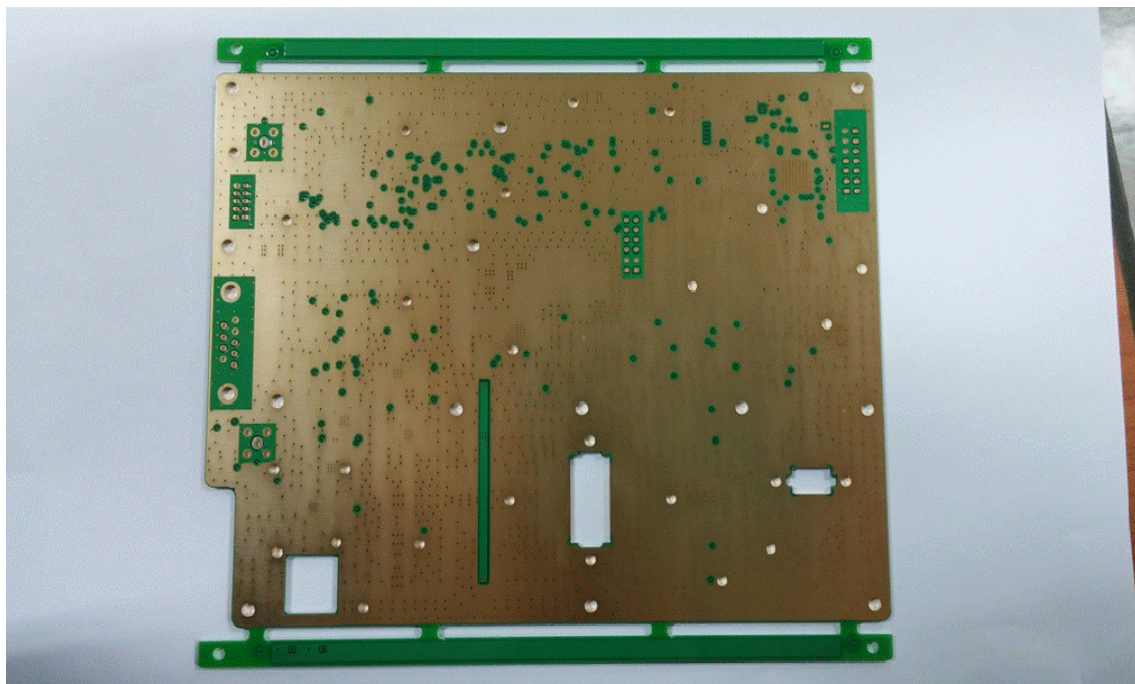
## **Appendix 4. Internal Photos of EUT**

### **<Amp Module>**

#### **1. Top of Internal PCB1**



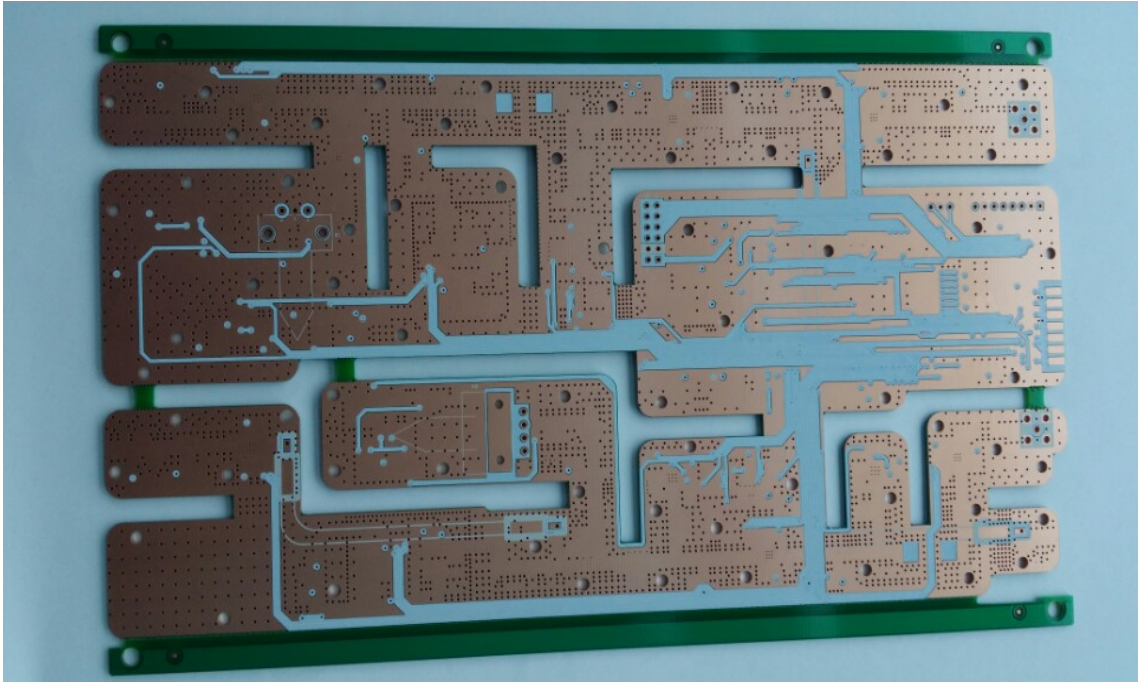
#### **2. Bottom of Internal PCB1**



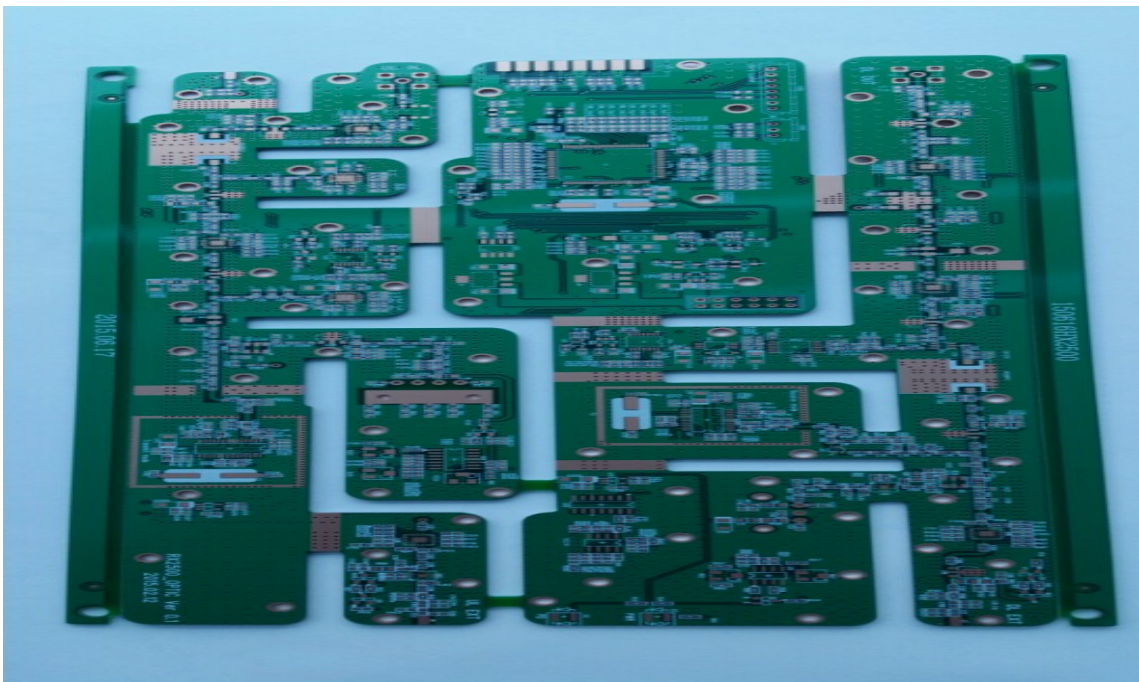
## **Appendix 4. Internal Photos of EUT**

### **<Optic Module>**

#### **1. Top of Internal PCB1**



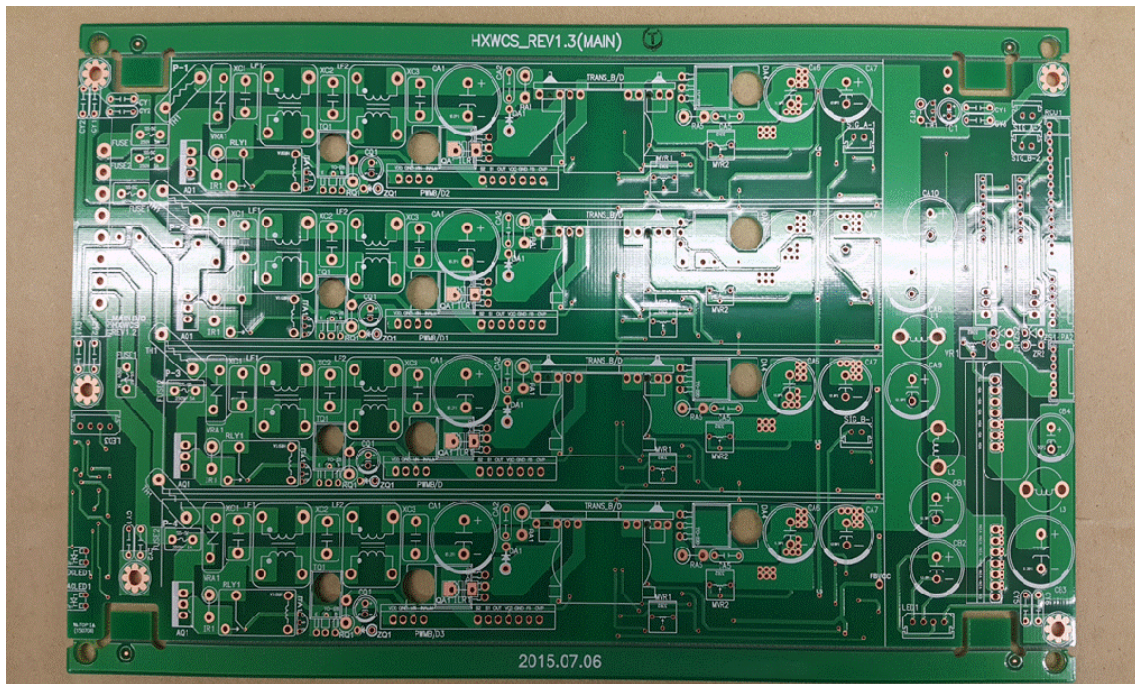
#### **2. Bottom of Internal PCB1**



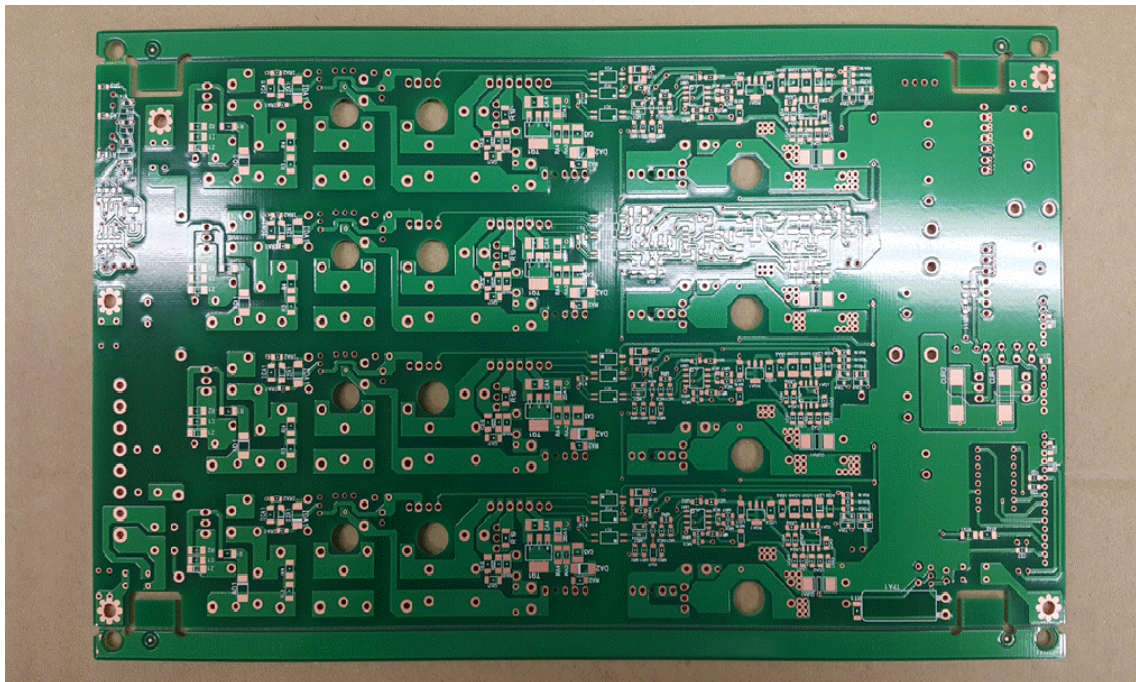
## **Appendix 4. Internal Photos of EUT**

### **<PSU>**

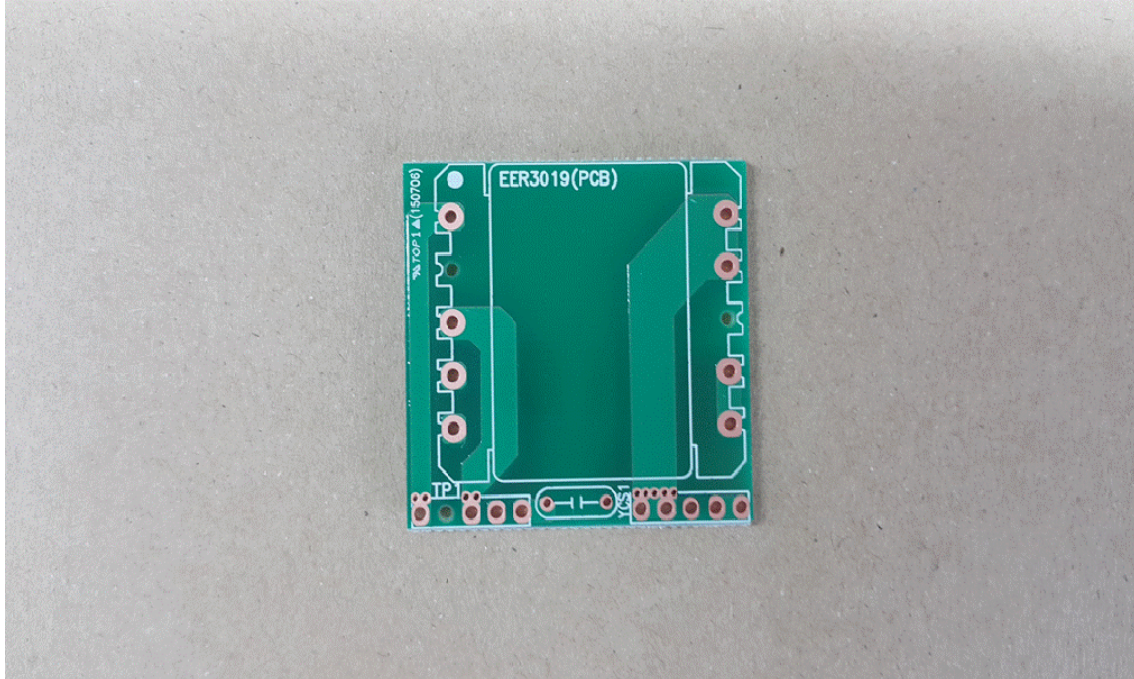
#### **1. Top of Internal PCB1**



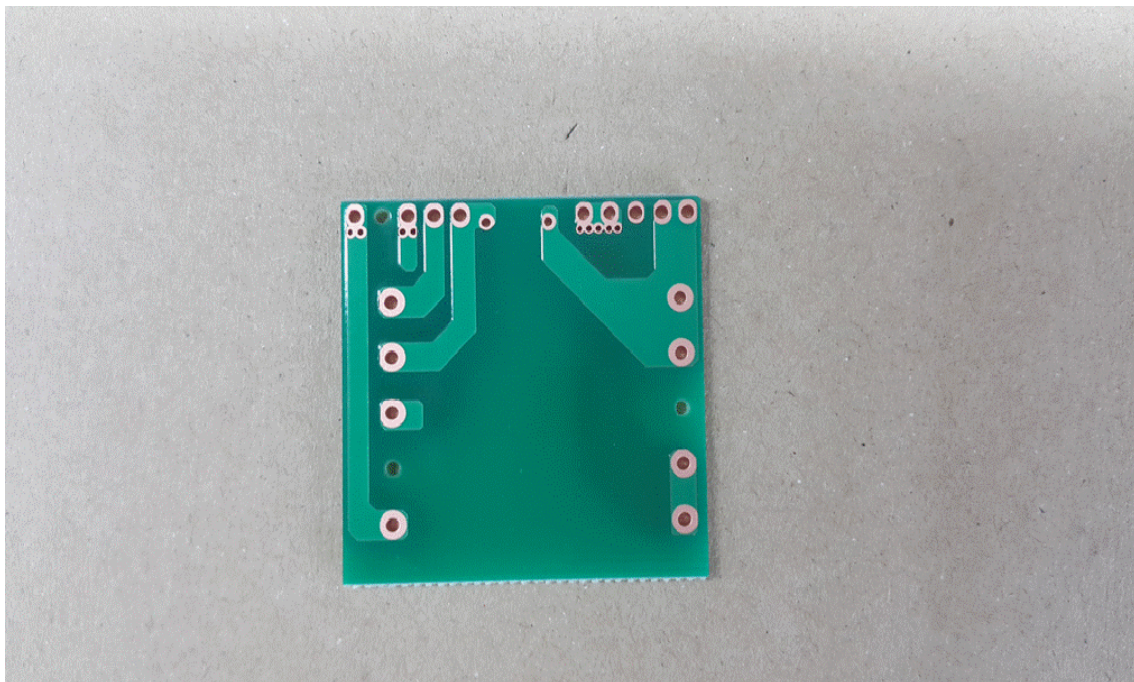
#### **2. Bottom of Internal PCB1**



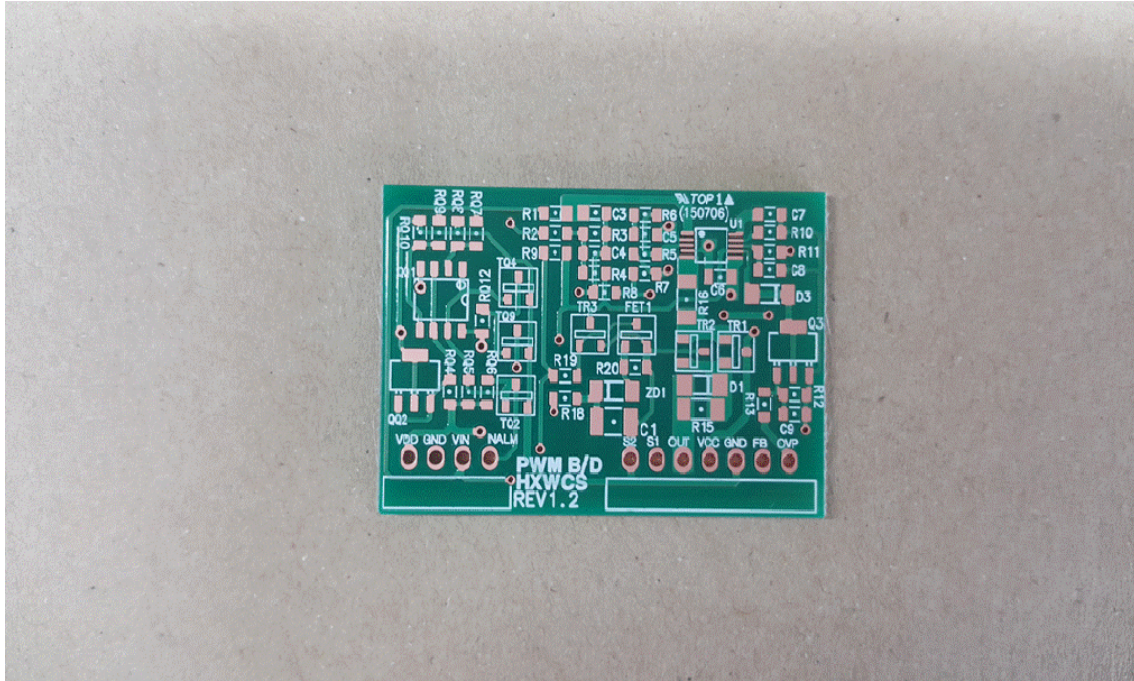
### 3. Top of Internal PCB2



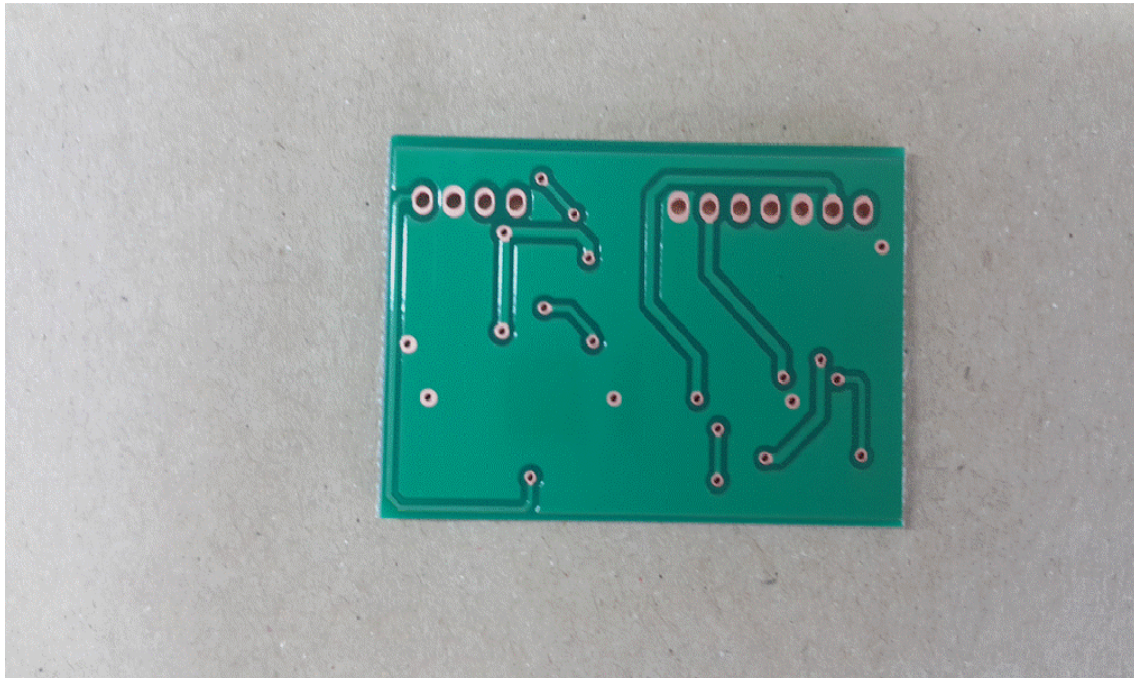
### 4. Bottom of Internal PCB2



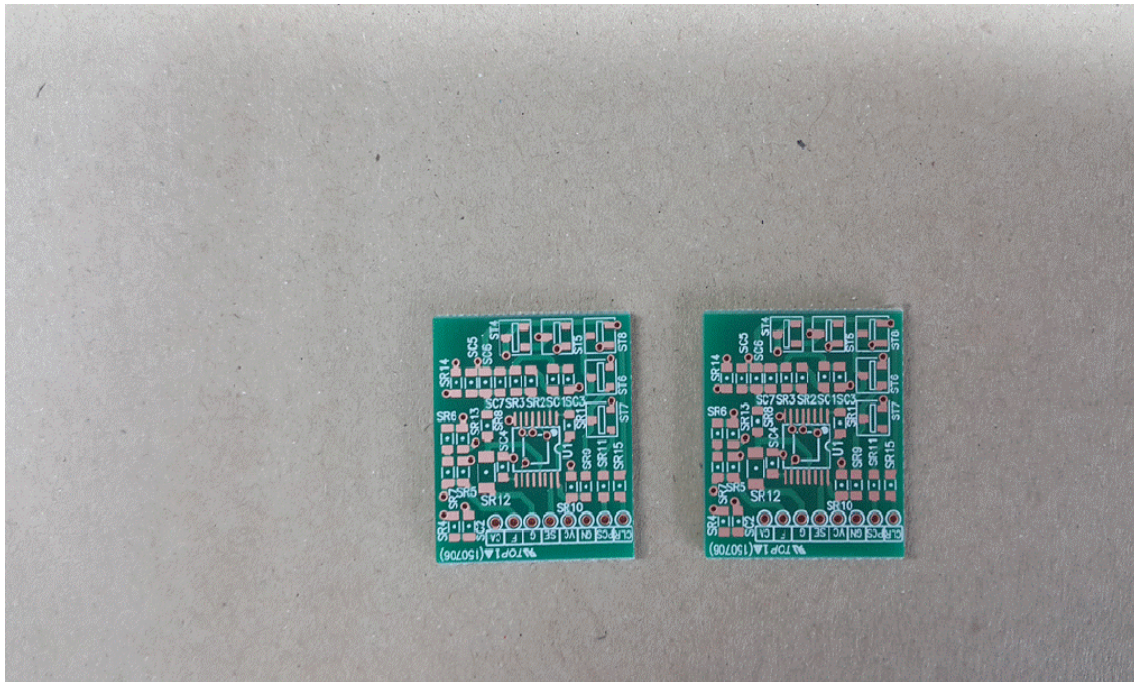
## 5. Top of Internal PCB3



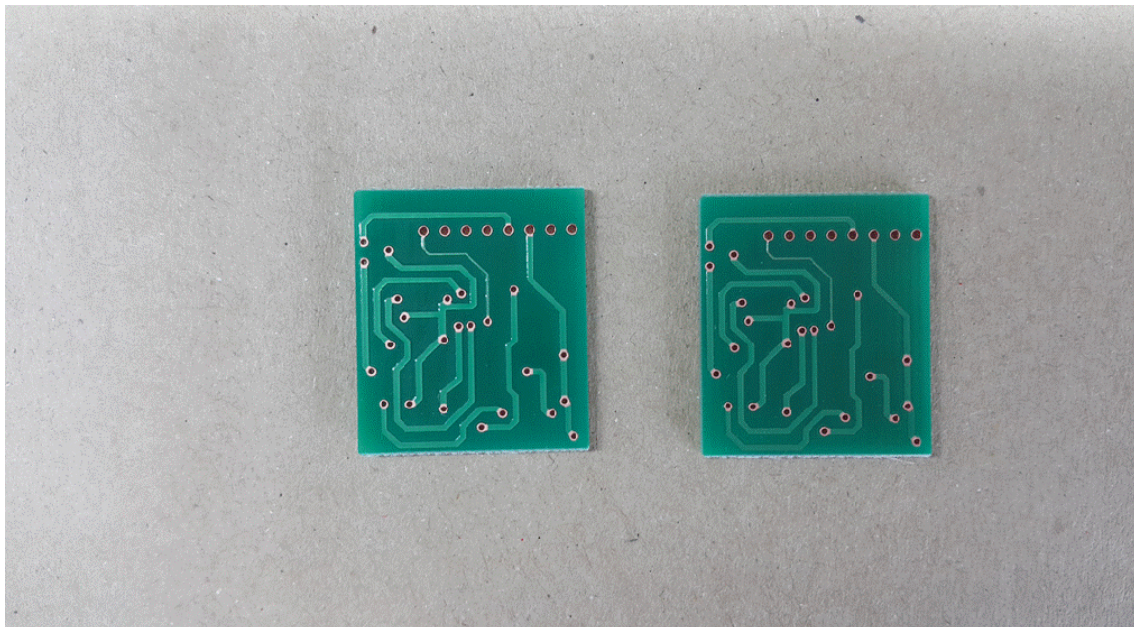
## 6. Bottom of Internal PCB3



## 7. Top of Internal PCB4



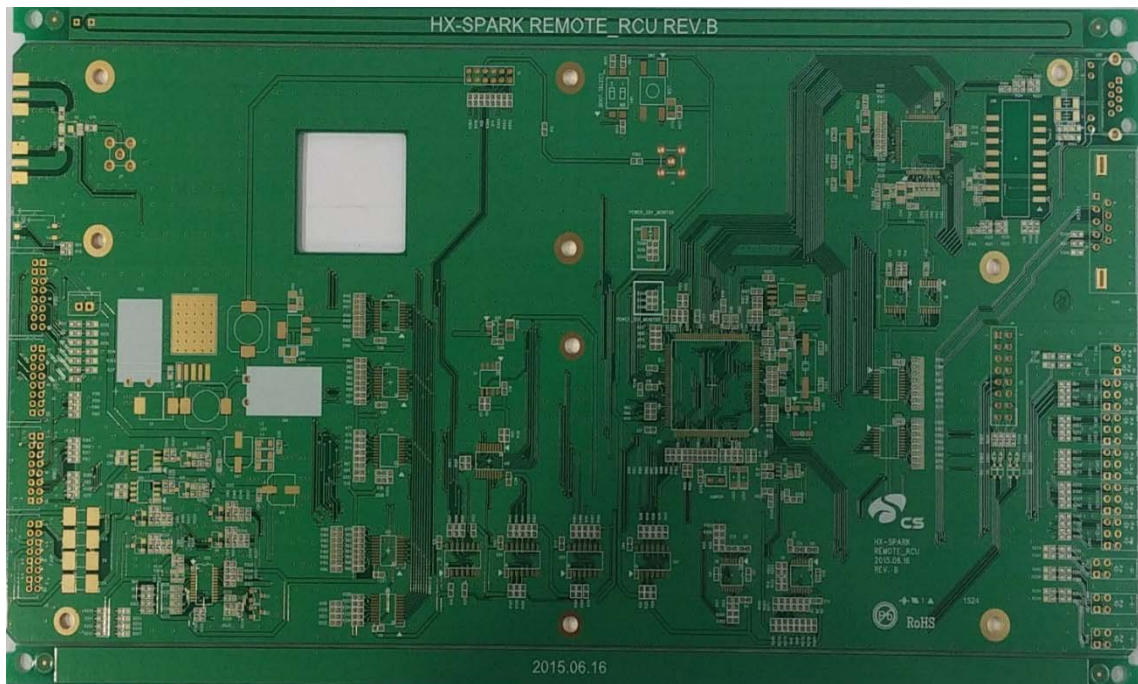
## 8. Bottom of Internal PCB4



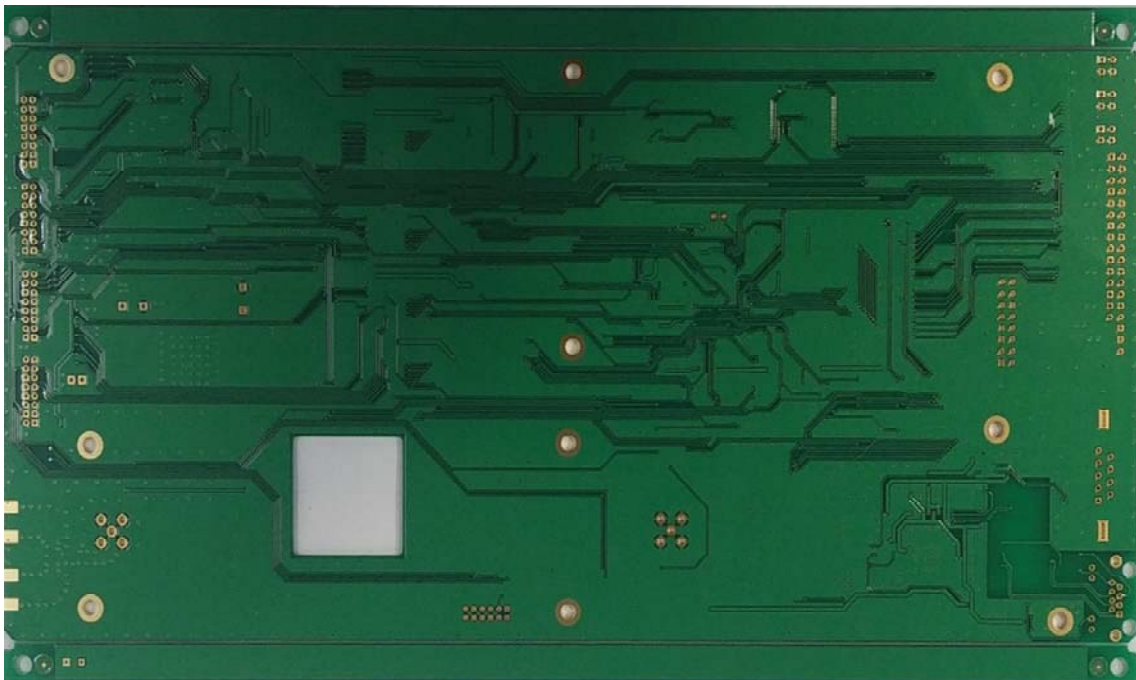
## **Appendix 4. Internal Photos of EUT**

### **<RCU>**

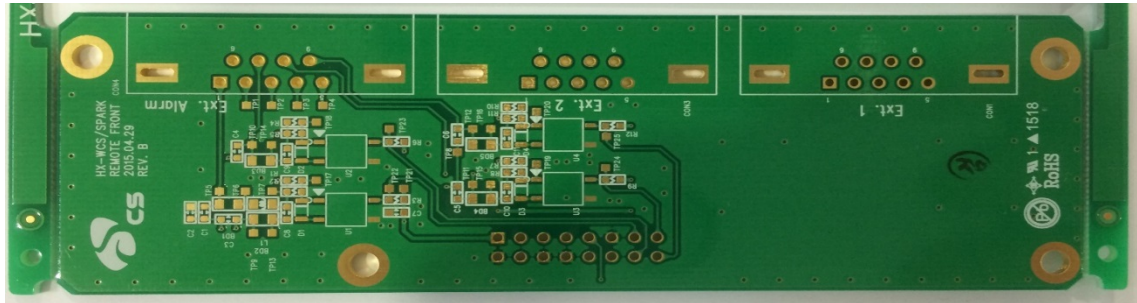
#### **1. Top of Internal PCB1**



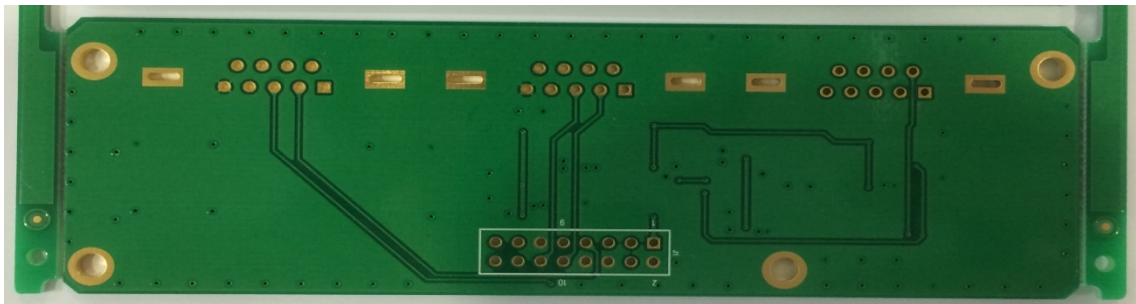
#### **2. Bottom of Internal PCB1**



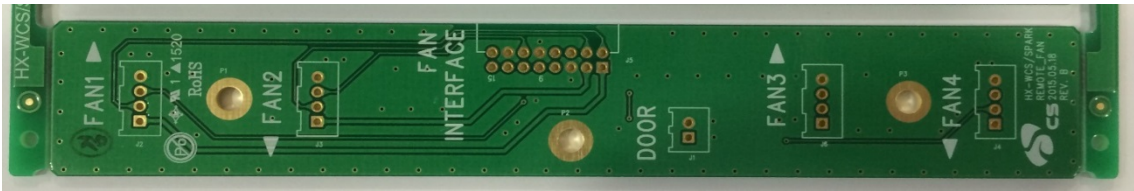
### 3. Top of Internal PCB2



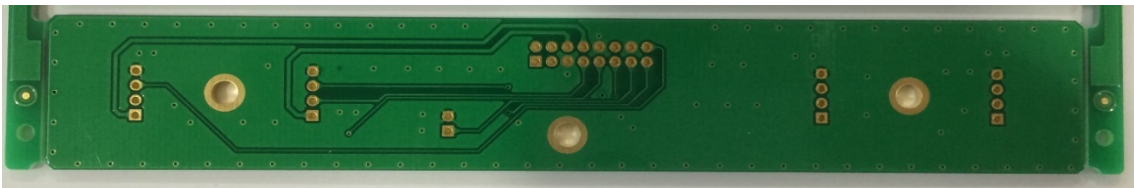
### 4. Bottom of Internal PCB2



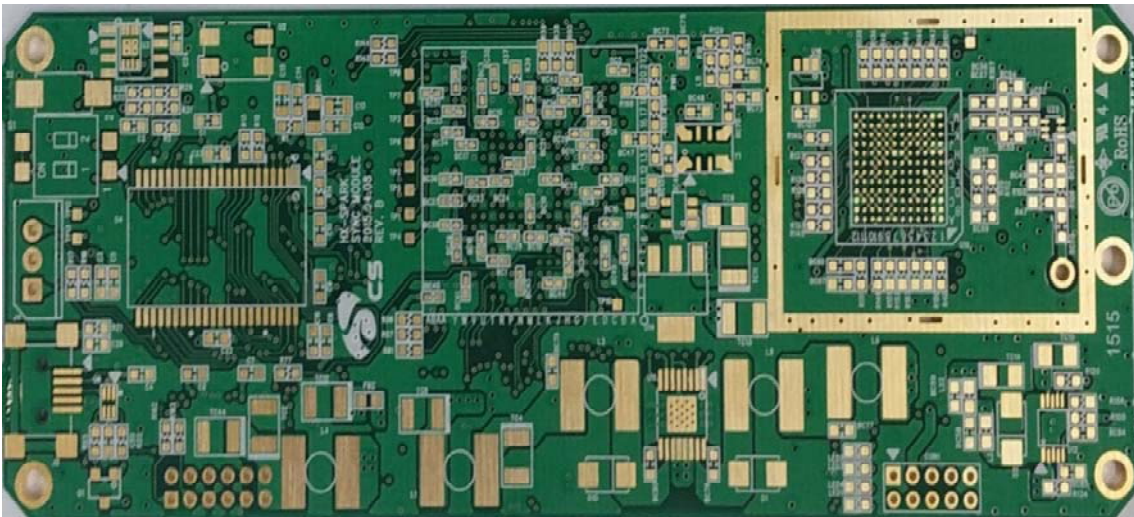
## 5. Top of Internal PCB3



## 6. Bottom of Internal PCB3



## 7. Top of Internal PCB3



## 8. Bottom of Internal PCB3

