



APPENDIX B

: INFORMATION OF CLASS II PERMISSIVE CHANGE



Information of Class II Permissive Change

This information is to show compliance with FCC regulation Sec. 2.1043 and to be treated as Class II permissive change. We declare that the basic frequencies of Clks, Xtals, processors/CPUs... used/ or Generated within device have not changed.

1. Identification of apparatus

EUT Type: Remote Controller
Model Name: SR-002-C
FCC ID.: OZ5URC-SR002C
Applicant: Ohsung Electronics Co., Ltd.

2. Contents of change(s): Main PCB layout and schematic changes

■ Original Main Board

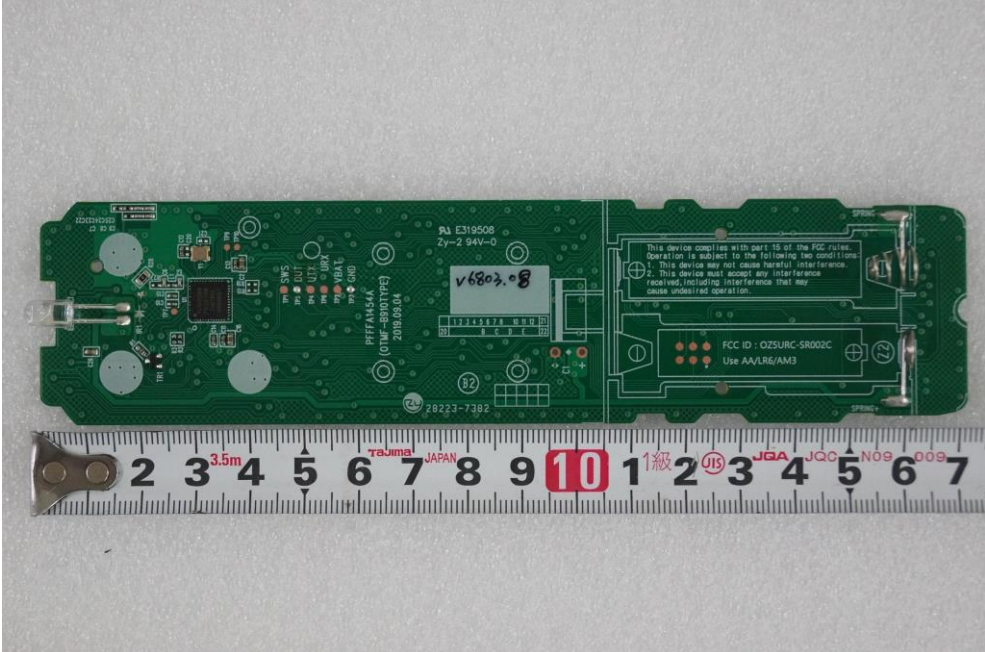
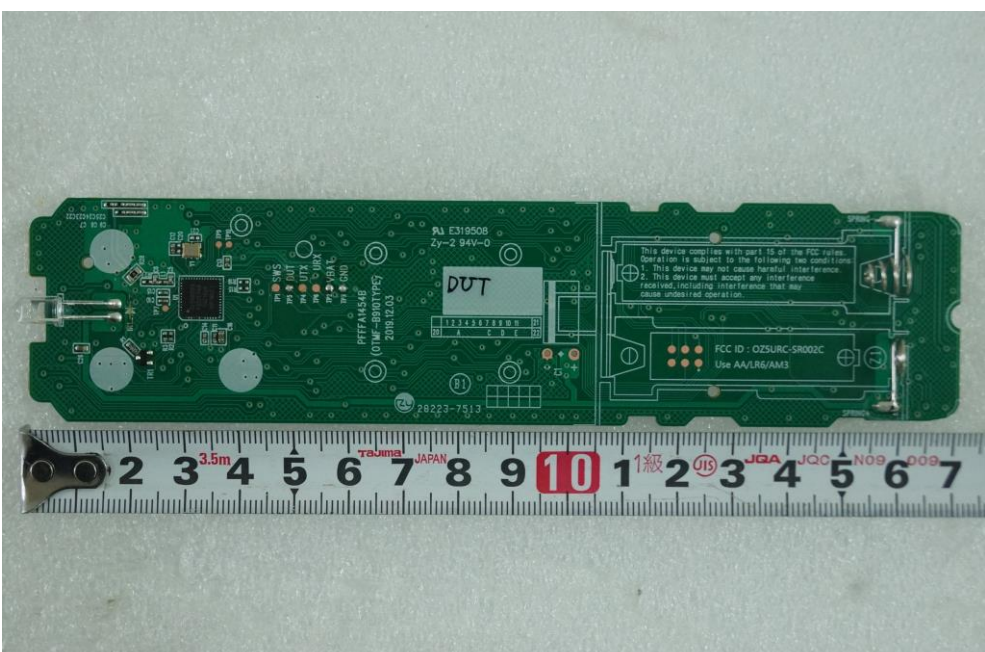
Main PCB : PFFFA1454A(OTMF-B910TYPE) 2019.09.04

■ NEW Main Board

Main PCB : PFFFA1454B(OTMF-B910TYPE) 2019.12.03

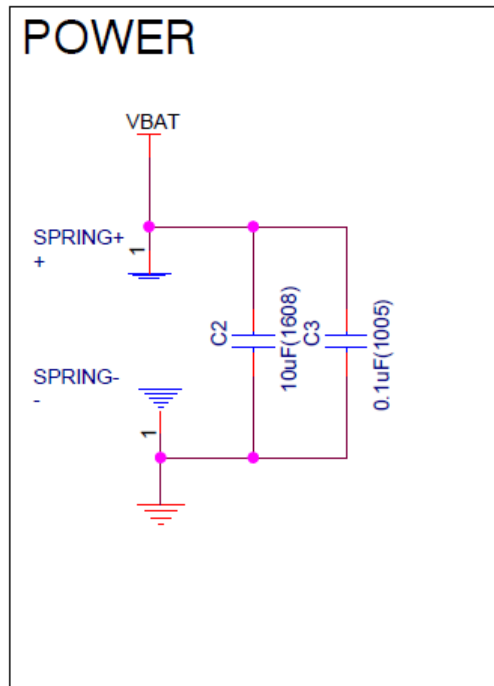


※Pictures of the Main PCB, Circuit and PCB layout

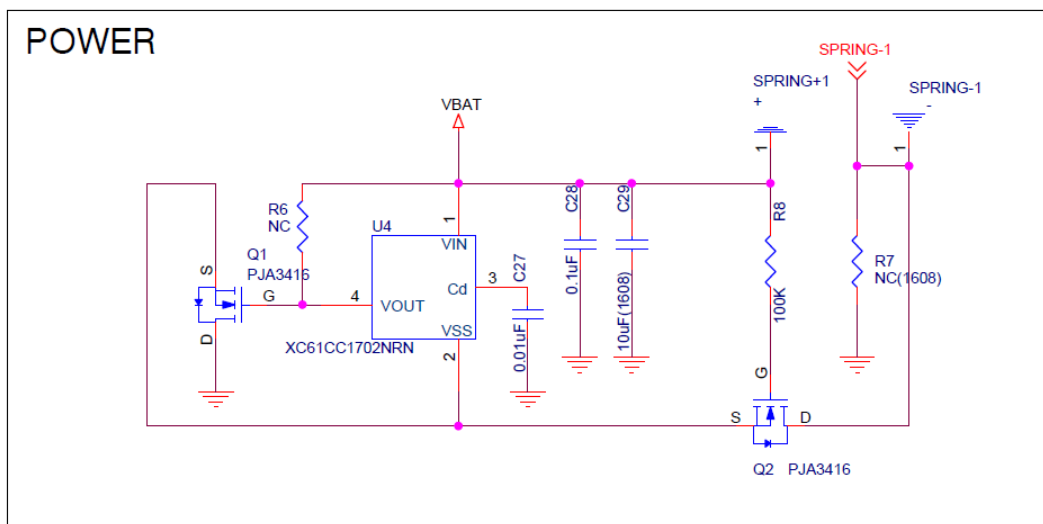
	■ Original Main Board  The image shows the original main board, a green PCB with various components. A ruler is placed below the board for scale. The board features a microcontroller, several capacitors, and a battery connector. The text on the board includes "E319508", "Zy-2 94V-0", "v6803.08", "PFFAM54A", "Q1WF-BB01TPE3", "2019.09.04", "28223-7382", and "FCC ID : OZ5URC-SR002C".
Main PCB	■ NEW Main Board  The image shows the new main board, a green PCB with various components. A ruler is placed below the board for scale. The board features a microcontroller, several capacitors, and a battery connector. The text on the board includes "E319508", "Zy-2 94V-0", "DUT", "PFFAM54B", "Q1WF-BB01TPE3", "2019.12.02", "28223-7513", and "FCC ID : OZ5URC-SR002C".

Circuit

■ Original Main Board



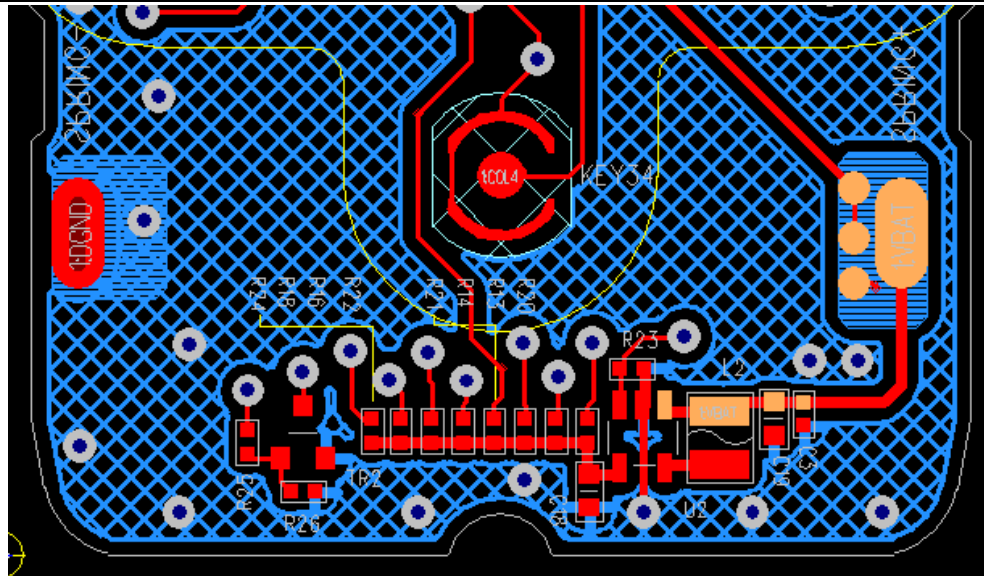
■ NEW Main Board



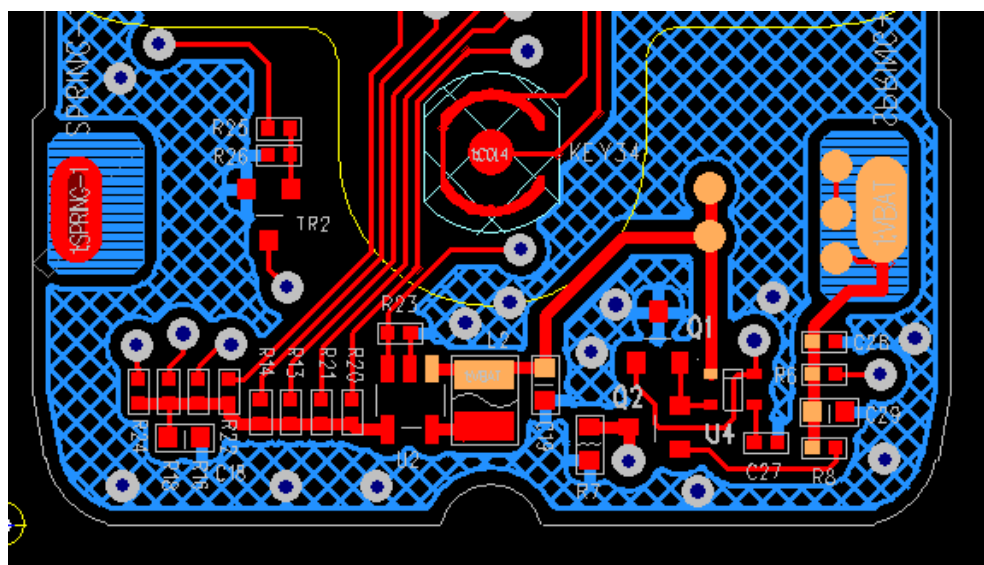


PCB
layout
(Top)

■ Original Main Board



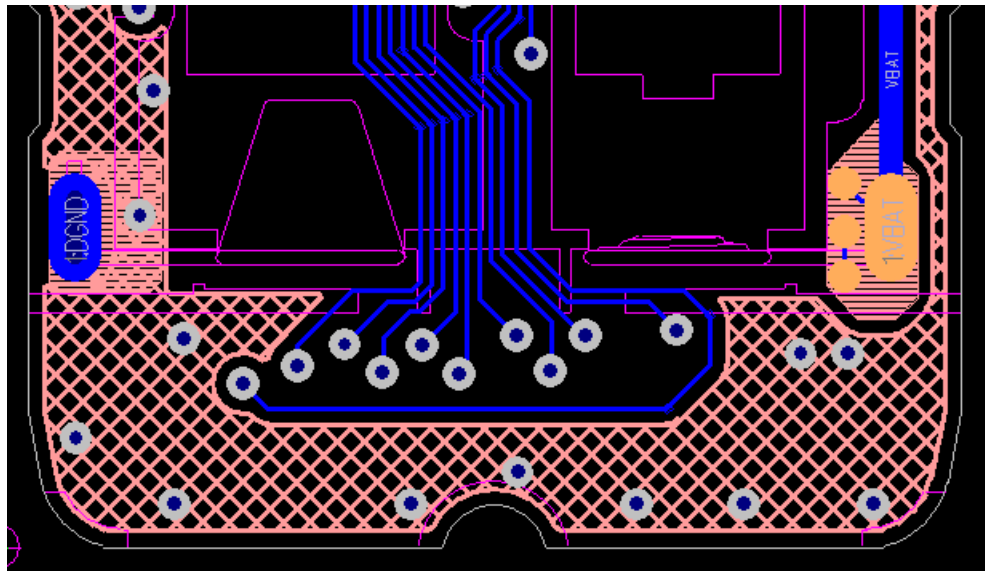
■ NEW Main Board





PCB
layout
(Bottom)

■ Original Main Board



■ NEW Main Board

