

1. **Reason of change** : According to IR output power's sensitivity from CR2032 Coin battery, the IR resistance needs to be changed into.

2. **Change details** : Resistance R31 Value ($1\Omega(1608)$ → R31 $2.2\Omega(1608)$)

- No change on the PCB
- Schematics : $2.2\Omega(1608)$ is mounted as R31 instead of $1\Omega(1608)$.

3. Change of Part List

Before :

32	CHIP RESISTOR	110K12 / 1003	R14,R15,R10	3	S/S, WALSIN, ROHM	
33	CHIP RESISTOR	0 Ω / 1608	R29,R33	2	S/S, WALSIN, ROHM	
34	CHIP RESISTOR	1 Ω / 1608	R31	1	S/S, WALSIN, ROHM	

After :

32	CHIP RESISTOR	110K12 / 1003	R14,R15,R10	3	S/S, WALSIN, ROHM	
33	CHIP RESISTOR	0 Ω / 1608	R29,R33	2	S/S, WALSIN, ROHM	
34	CHIP RESISTOR	2.2 Ω / 1608	R31	1	S/S, WALSIN, ROHM	