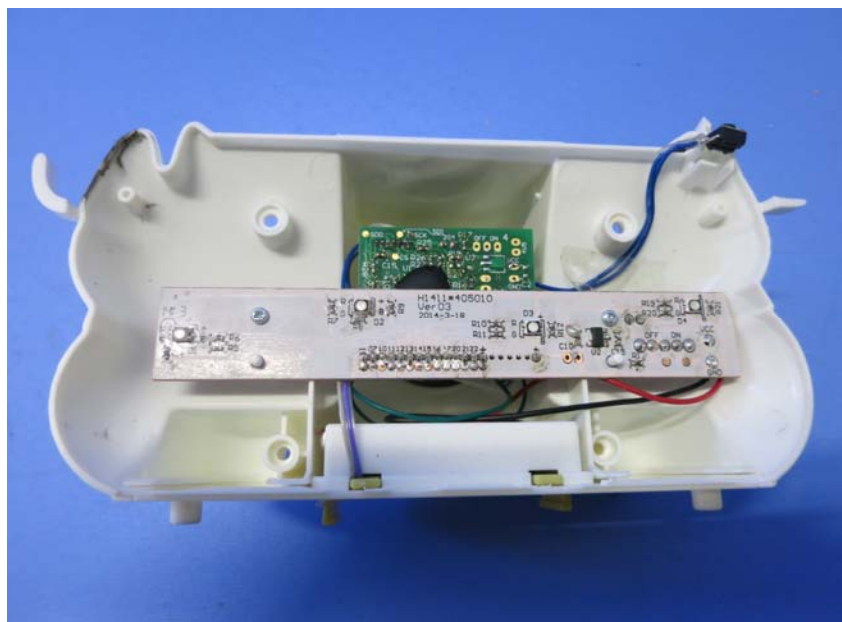

INTERTEK TESTING SERVICE

Report: 14041198HKG-001

Equipment Photographs

Model : XKT1411

(Internal)



FCC ID: SQ9XKT1411
IC: 5768A-XKT1411

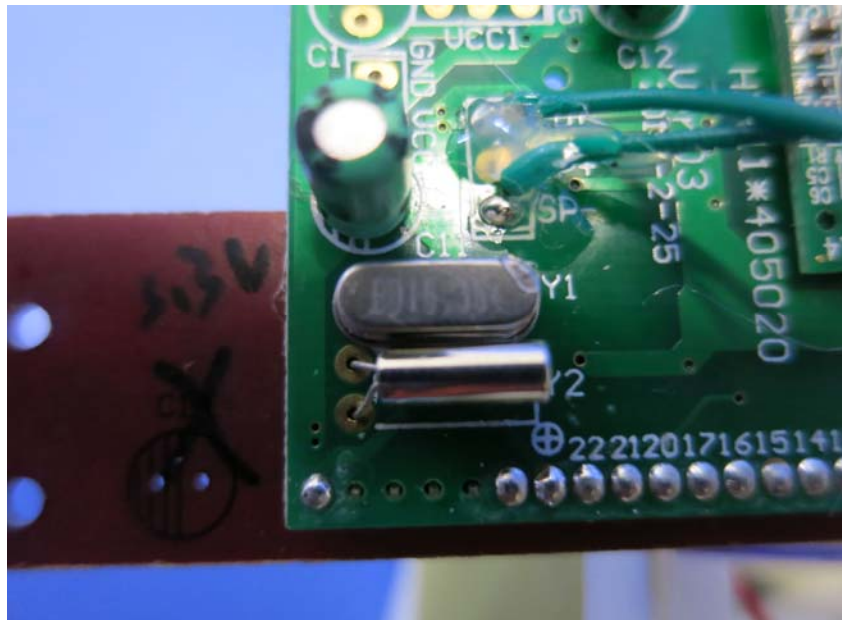
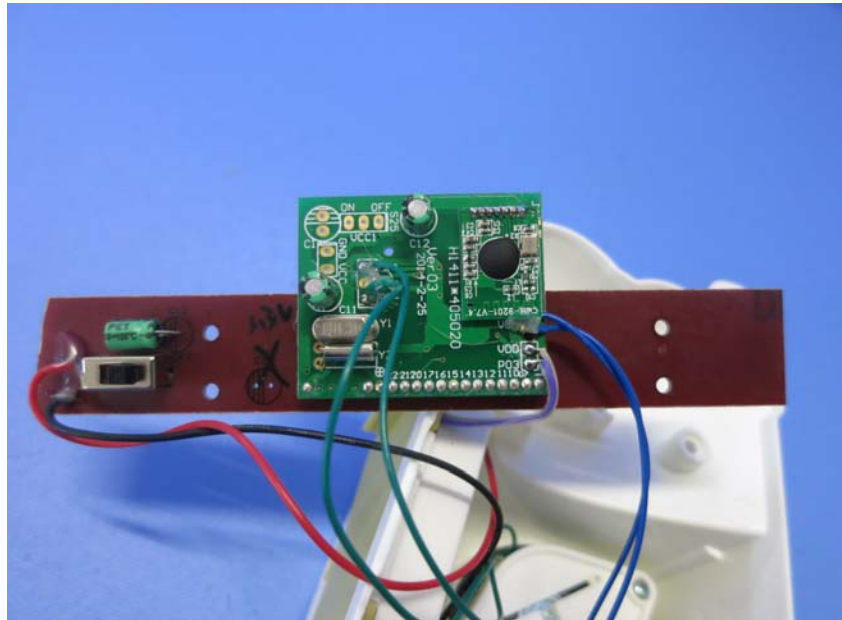
INTERTEK TESTING SERVICE

Report: 14041198HKG-001

Equipment Photographs

Model : XKT1411

(Internal)



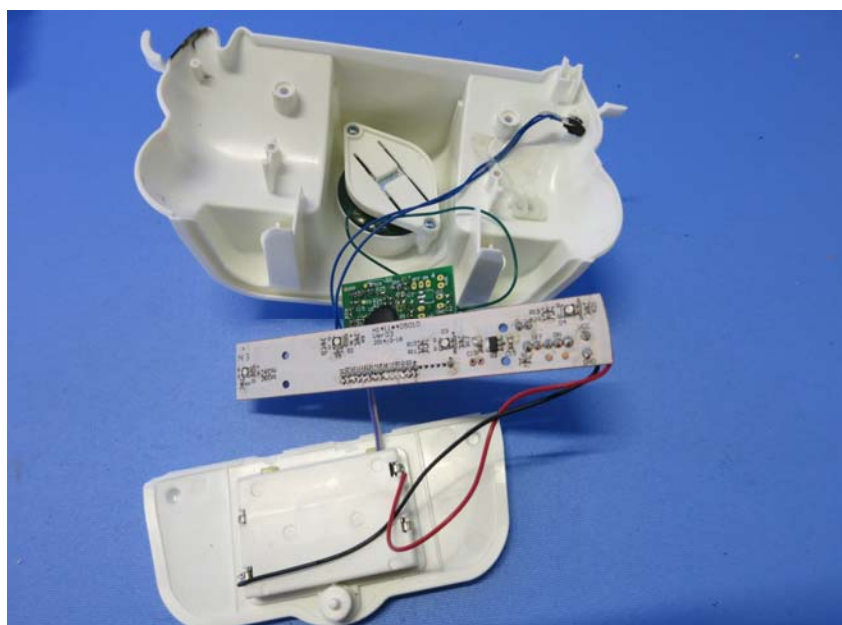
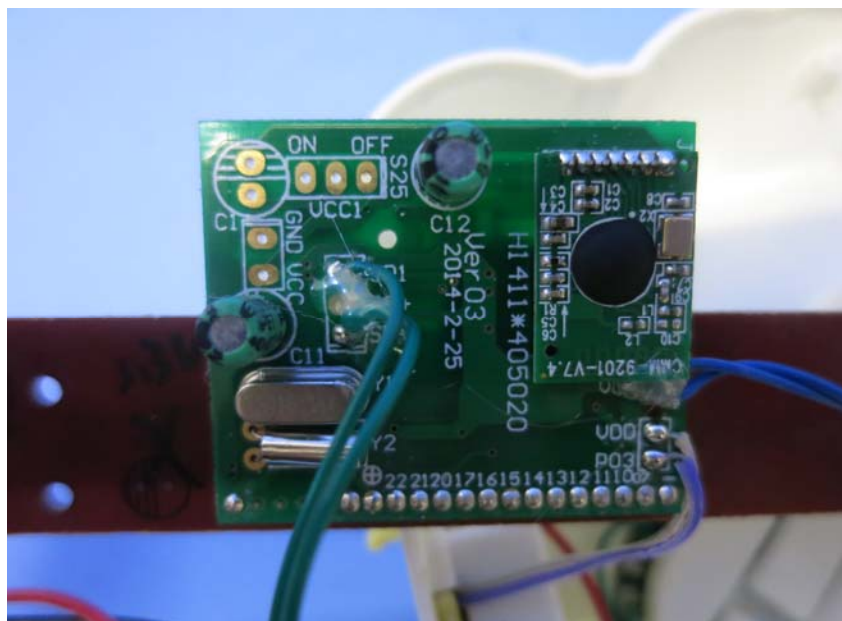
INTERTEK TESTING SERVICE

Report: 14041198HKG-001

Equipment Photographs

Model : XKT1411

(Internal)

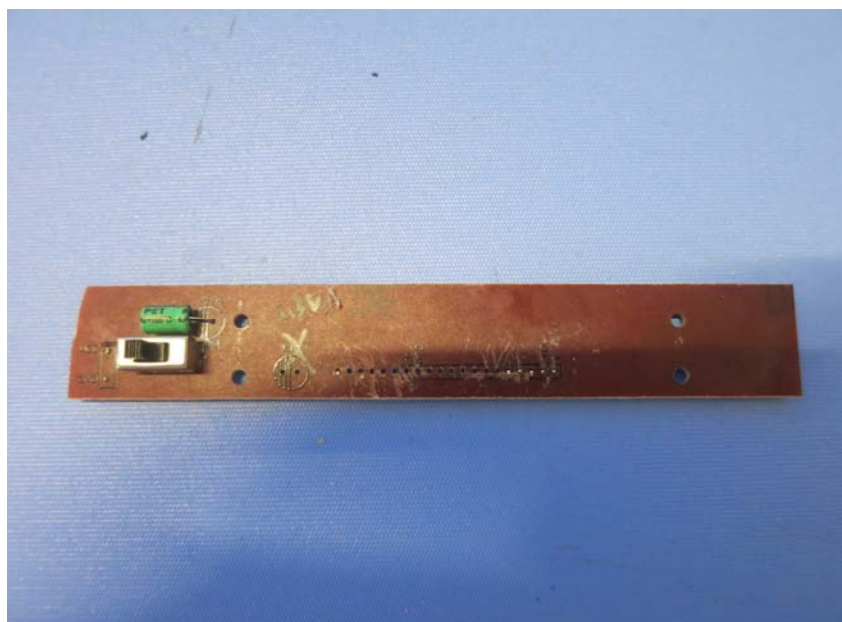
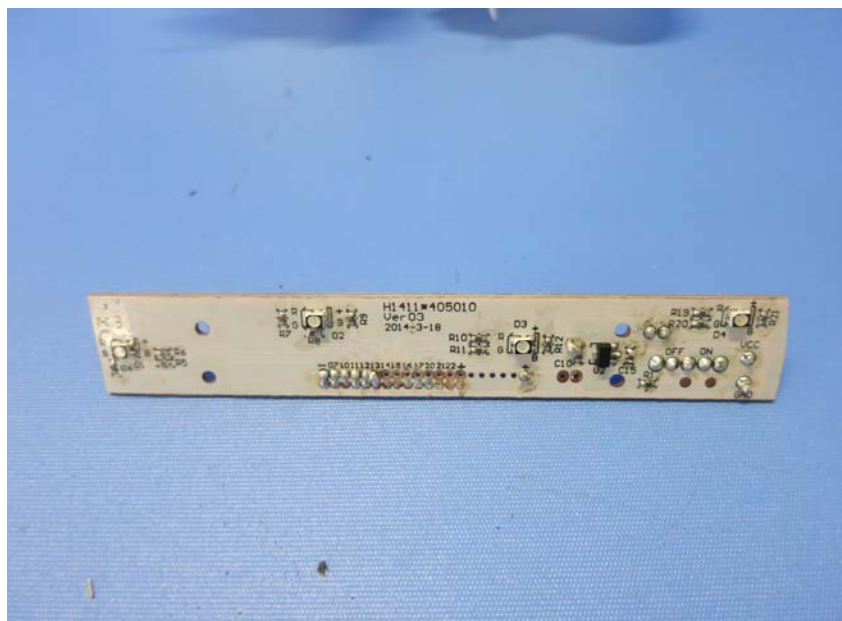


FCC ID: SQ9XKT1411
IC: 5768A-XKT1411

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Model : XKT1411

(Internal)



FCC ID: SQ9XKT1411
IC: 5768A-XKT1411

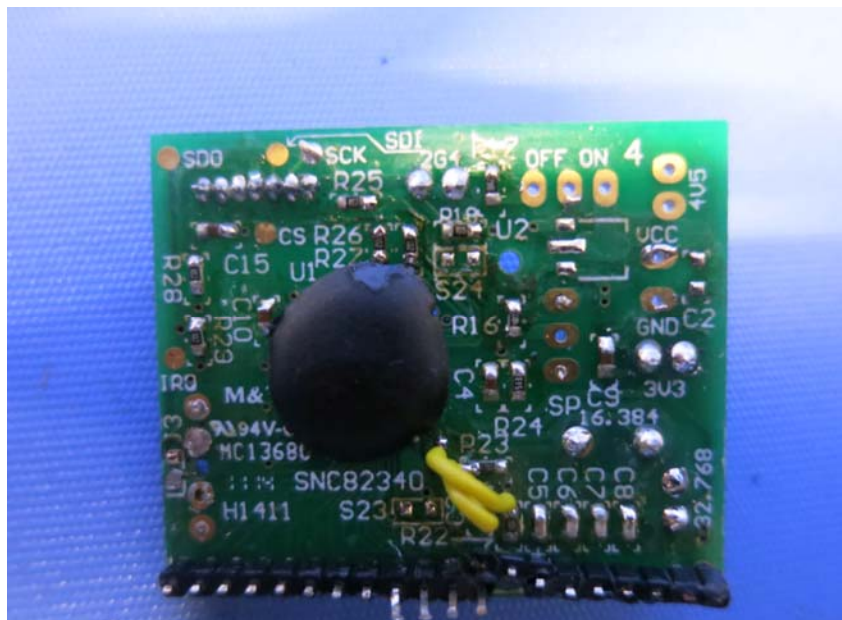
INTERTEK TESTING SERVICE

Report: 14041198HKG-001

Equipment Photographs

Model : XKT1411

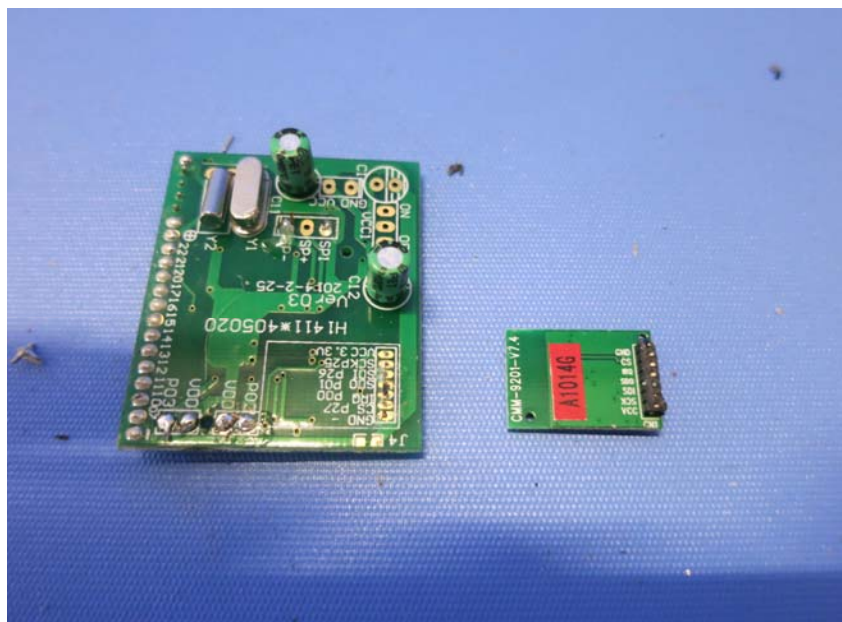
(Internal)



Report: 14041198HKG-001

Model : XKT1411

The image shows two printed circuit boards (PCBs) on a blue textured surface. The larger PCB is green and populated with various electronic components, including two electrolytic capacitors, a silver electrolytic capacitor, and several integrated circuits. It has a multi-pin connector along one edge. The smaller PCB is black and features a prominent circular cutout in its center, with some surface components visible around the perimeter.

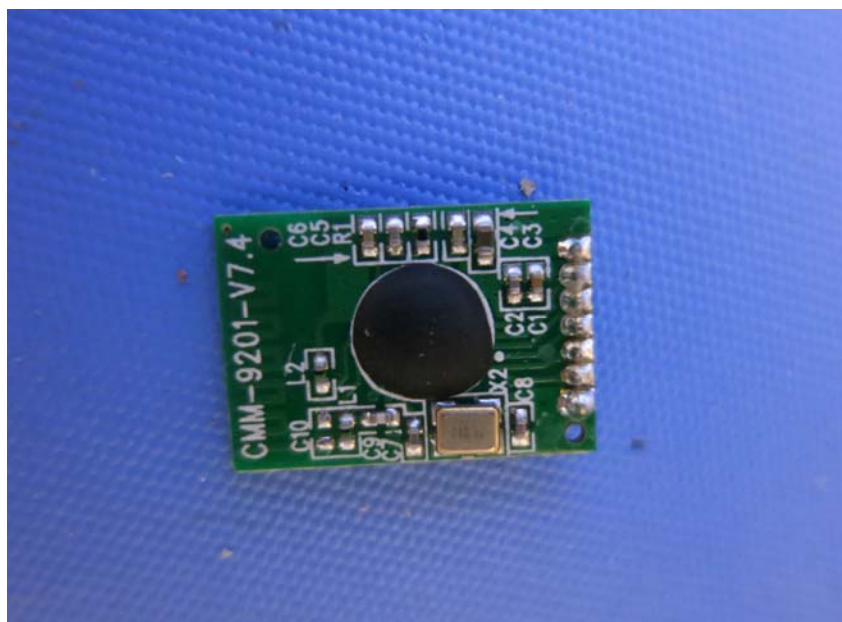


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IC: 5768A-XKT1411

Report: 14041198HKG-001

Model : XKT1411

(Internal)



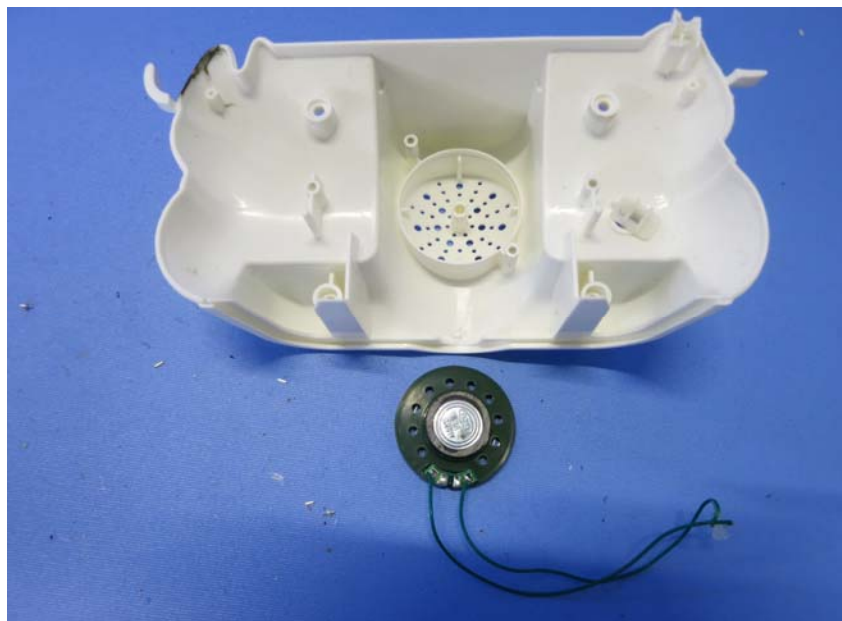
INTERTEK TESTING SERVICE

Report: 14041198HKG-001

Equipment Photographs

Model : XKT1411

(Internal)



FCC ID: SQ9XKT1411
IC: 5768A-XKT1411