

Arlo Technologies Inc

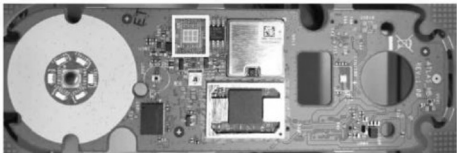
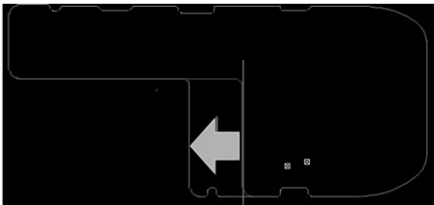
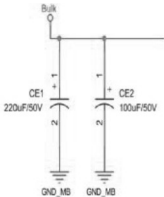
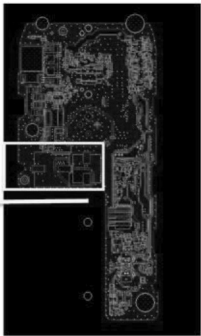
Date: 2026/9/1

Dear Sir or Madam,

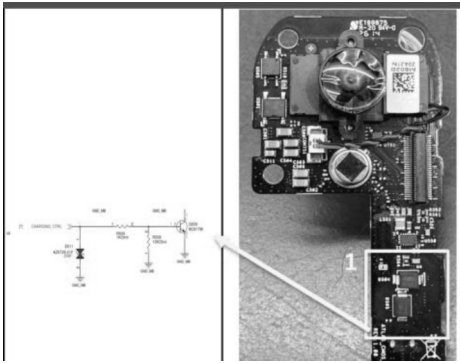
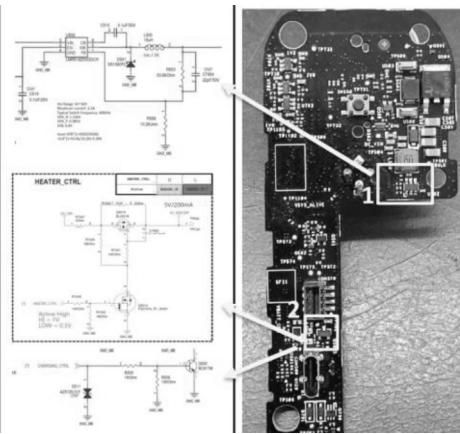
Due to the business consideration, we hereby declare that our product of Security Doorbell Model: AVD6001 and AVD5001, AVD6002.

All models are electrically identical, including the same circuit design, PCB layout, RF module/circuit, antenna type(s), antenna location, PCB components, and mechanical structure.

The differences among the model names are listed in the table below:

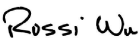
Board PN	AVD6002	AVD6001	AVD5001
Circuitry, components, layout, antenna type and gain	AVD6002, AVD6001, AVD5001 are electrically identical (including RF circuitry, RF components, RF layout, antenna type and gain).		
Circuitry and PCB layout of Main Board	NOR Flash circuit in yellow	All models are electrically identical (including circuitry, components, layout, antenna type and gain).	
			
Circuitry and PCB layout of CMOS Board	Extend the PCB size		
			
Circuitry and PCB layout of CMOS Board	Add 2 EL capacitors.		
	 		
Circuitry and PCB	Modify the charge control circuit.		

Arlo Technologies Inc

layout of CMOS Board			
Circuitry and PCB layout of CMOS Board	1. Change DC-DC converter from MP2459GJ-Z to LMR51625XDDCR for system power requirement. 2. Add Heater control circuit to heat battery on CMOS board and modify charge control circuit. 		
Battery	Arlo A-25 , 700mAh	Arlo A19	
Power source	With existing Electrical wiring AC 16~24V	5 Vdc from Adaptor 3.69 Vdc from Battery	
Video resolution (2K/FHD)	2K 2560 x 1440 video resolution	2K 2560 x 1440 video resolution	FHD 1920 x 1080 video resolution

Should you have any question, feel free to contact me directly.
Sincerely yours,

簽署人:



DDF90C6362344FB... (Signature)

FCC grantee contact person information.
Name/Title: Rossi Wu / Regulatory Compliance Manager
Company Name: Arlo Technologies Inc
Address: 5770 Fleet St, Suite 200, Carlsbad, CA 92008 USA
TEL: +1 4082190864
FAX: N/A
Email: compliance@arlo.com