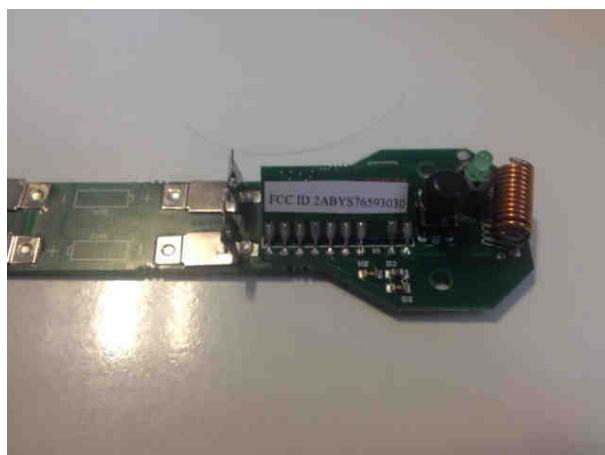
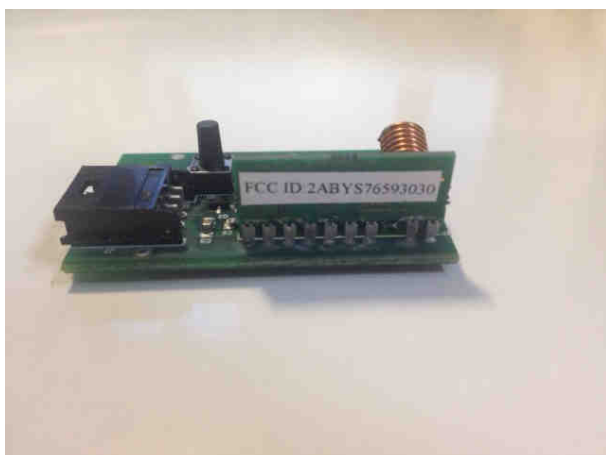







FCC ID: 2ABYS6593030

MODULE LABEL and LABEL POSITION



LABEL of HOST PRODUCT

Endograph DC plate for configuration with Wireless X-ray button

  	ENDOGRAPH DC	
	Line: 110-240V~ 2,5A (230V~)	
	5,2A (115V~) 50/60Hz	
	Duty cycle: 1/60 Max exposure time: 2 s	
	REF 8359000XXX	
	SN 29YYXXXX	 YYYY-MM
	CE 0051	
<small>This product complies with FDA radiation performance standards 21 cfr subchapter J, in effect at date of manufacture.</small>		
<small>This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation</small>		
<small>via delle Azalee, 3 20090 BUCCINASCO MILANO-ITALY</small>		
Contains FCC ID: 2ABYS76593030		

Wireless X-ray button plate

	Wireless switch for Endograph DC	
	REF	7659303000
	SN	30YYXXXX
	CE 0051	
<small>This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation</small>		
Contains FCC ID: 2ABYS76593030		