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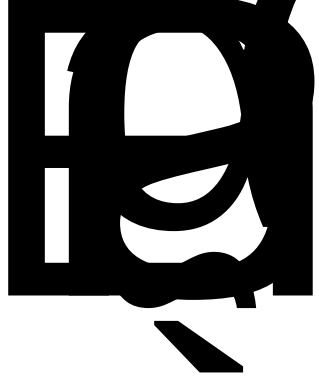
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EMÇ YY0505:2012 w 1

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“ EMC YY0505:2012 ”

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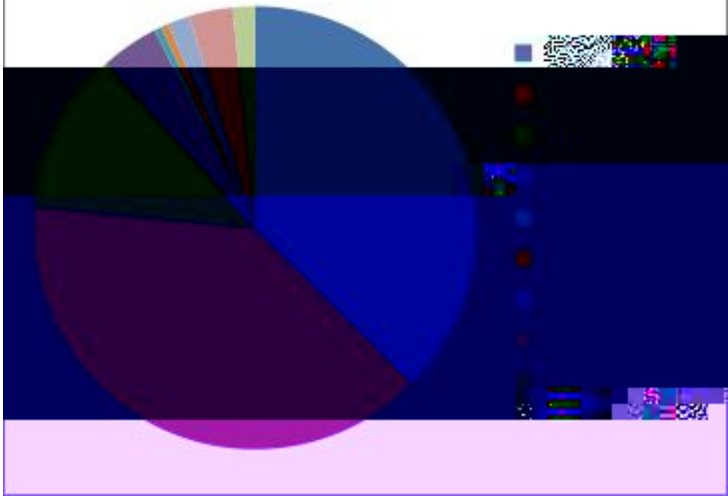
- ①
- ② EMC
- ③ EMC
- ④ EMC
- ⑤ EMC



EMC



不合格项



抽检合格率



73 70 pH 22

346 226 65% 120 22

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	T	GB T 22849-2014	FZ/T 73026-2014	FZ/T 81004-2012
FZ/T 81006-2017	GB/T 2660-2017		FZ/T 81007—2012	FZ/T 73020-2012
GB 18401-2010 A/B/C		GB 31701-2015 A/B/C	“	”

pH

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FDA ʘ ¢ ħ ĩ 2018 ʘ ð ş ħ ¢

8	29	FDA	2018	2017	10	1	2018	9
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1		FDA 510k	USD4690	10542	USD			
2	FDA 510k		USD2636					

[FY 2018 Medical Device User Fee Small Business Qualification and Certification - Guidance for Industry, F](#) 2

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	EN 55035	EN 55020	EN 55024	EN 55020	EN 55024	EN
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EN 55035						
	EN 55020(AV)	EN 55024(ITE)				
EN 55035						
EN 55035	EN 55020	EN 55024				
EN 55035						
	EN 55020	EN 55024				
ESD ()						
EN 55035	+/- 4KV for Contact discharge	+/- 8KV for Air discharge				
EN 55020	+/- 4KV for Contact discharge	+/- 8KV for Air discharge				
EN 55024	+/- 4KV for Contact discharge	+/- 4hans Tjha				

6. Voltage Dips & short interruptions() - Voltage dips

EN 55035	Residual voltages <5% Number of cycles 0.5; Resudyal voltage:70% Number of cycles:25 for 50Hz, 30 for 60Hz
EN 55020	N/A
EN 55024	Residual voltages <5% Number of cycles 0.5; Resudyal voltage:70% Number of cycles:25 for 50Hz, 30 for 60Hz

7. Voltage Dips & short interruptions() - Voltage interruptions

EN 55035	Residual voltages <5% Number of cycles: 250 for 50Hz, 300 for 60Hz
EN 55020	N/A
EN 55024	Residual voltages <5% Number of cycles: 250 for 50Hz, 300 for 60Hz

EN 55035

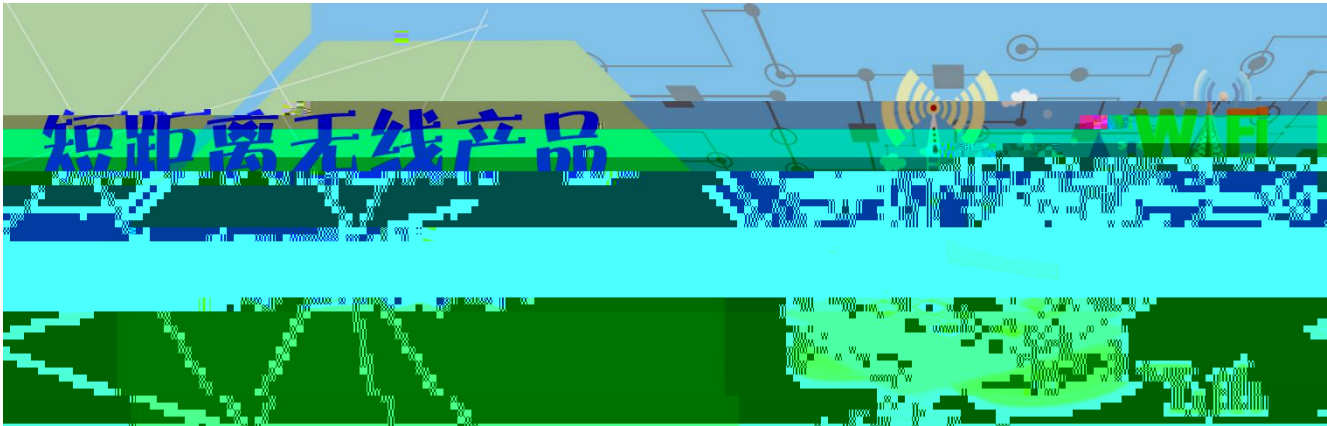
1. Broadband impulse noise disturbances, repetitive () - Impulse Frequency Test level

0.15MHz to 0.5MHz 107dBuV; 0.5MHz to 10MHz 107dBuV to 36dBuV; 10 to 30MHz 36dBuV to 30dBuV

2. Broadband impulse noise disturbances,isolated() - - Impulse Frequency Test level

0.15MHz to 30MHz 110dBuV





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/Label					
SRRC	T				

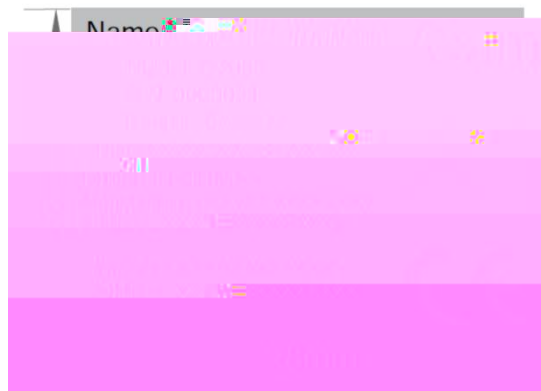
SRRC

Label



CE

Label



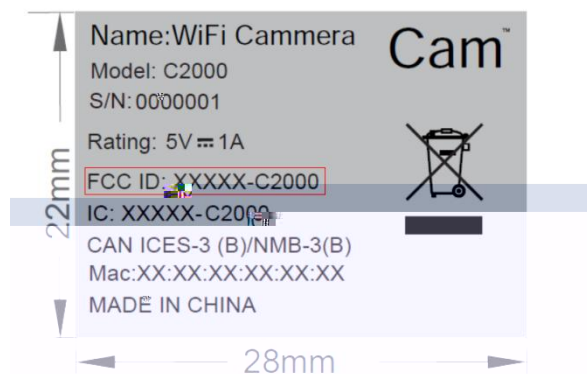
FCC ID

Label

Label

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.



Label

Label

CAN ICES-3

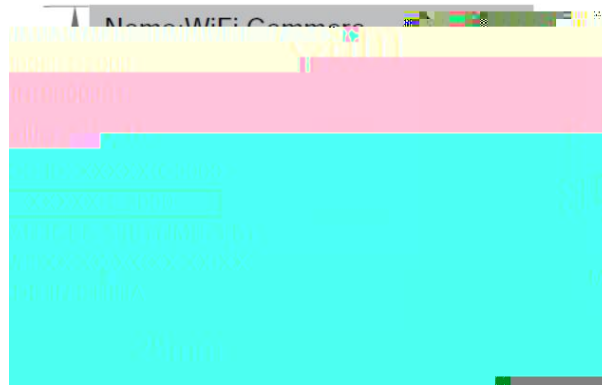
(B)

This device complies with Canada Industry licence-exempt RSS standard(s). Operation is subject to the following two conditions:

- (1) this device may not cause interference; and
- (2) this device must accept any interference. Including interference that may cause undesired operation of the device.

Cet appareil est conforme aux CNR exemptes de licence d'Industrie Canada . Son fonctionnement est soumis aux deux conditions suivantes :

- (1) Ce dispositif ne peut causer d'interf é rences ; et
- (2) Ce dispositif doit accepter toute interf é rence , y compris les interf é rences qui peuvent causer un mauvais fonctionnement de l'appareil.



RCM

RCM

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EN AS/NZS

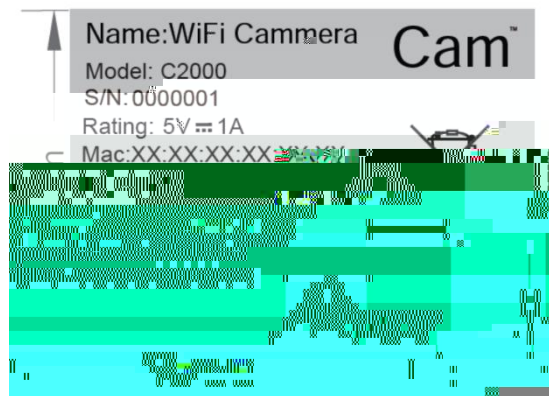
RCM SDoC

SDoC

SDoC

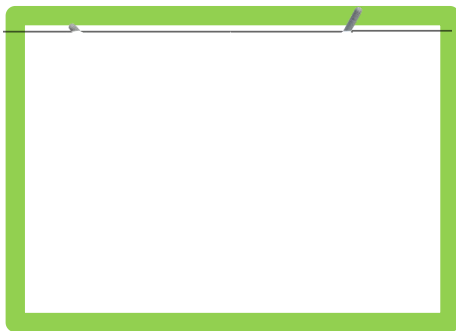
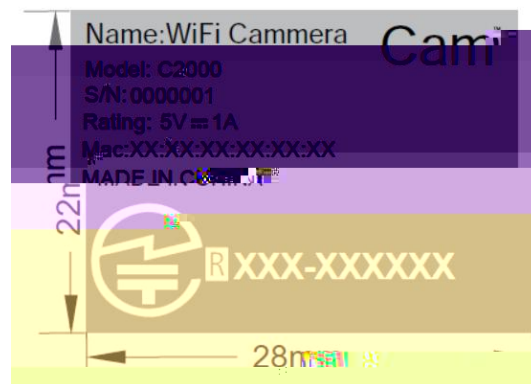
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IIb



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SAR 1

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2 1 RF
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3 Bluetooth\Wi-Fi RF

RF/EMC 2

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