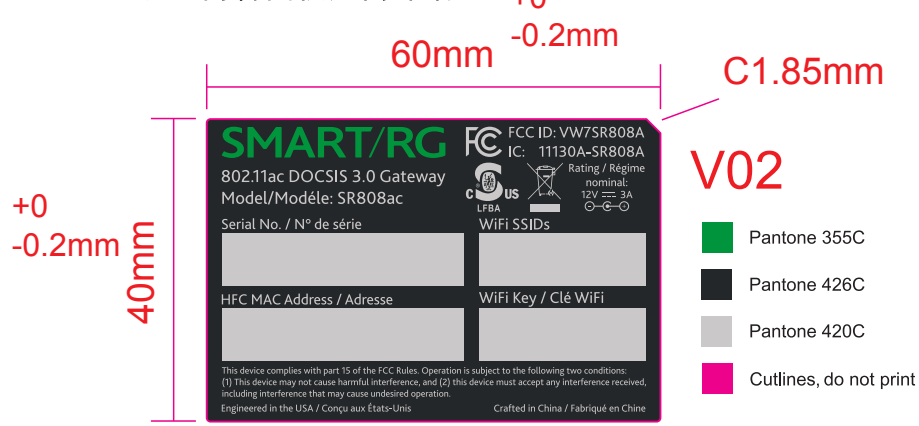
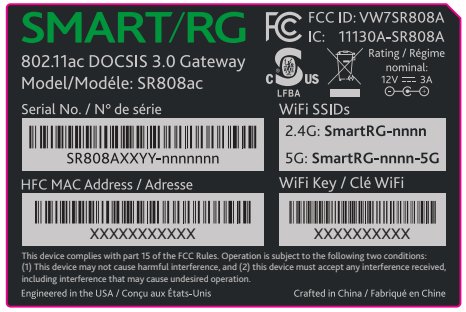
Remark	Description	Editor	Date
V02	更新电源信息	洪平	170918

1. 以下内容由供应商印刷



2. 以下内容由工厂在供应商印刷基础上打印



编码规则:

HFC MAC Address / Adresse

XXXXXXXXXXX

HFC MAC由客户提供，见生产信息发布流程

Serial No. / N° de série

SR808AXXYY-nnnnnnn

SR808A: 固定

XX: 硬件版本 -16 进制（硬件版本由产品经理提供，见产品信息发布流程）

(Hex number indicating HW Ver. e.g. A0,A1,~A9,B0,B1,etc)

For products shipped to USA, HW Ver shall start with A0

For products shipped to Canada, HW Ver shall start with B0

YY: 出厂时间 月年 -16 进制

Hex number indicating ex-factory date (Month and Year)

e.g. August 2013 (08/13) = 83 December 2015 (12/15) = C5

nnnnnnn:0000001-9999999(按生产流水号)

(serial number e.g.0000001,0000002,...etc)

2.4GHz: **SmartRG-nnnn**

5GHz: **SmartRG-nnnn-5G**

nnnn: MAC地址后四位，字母需小写

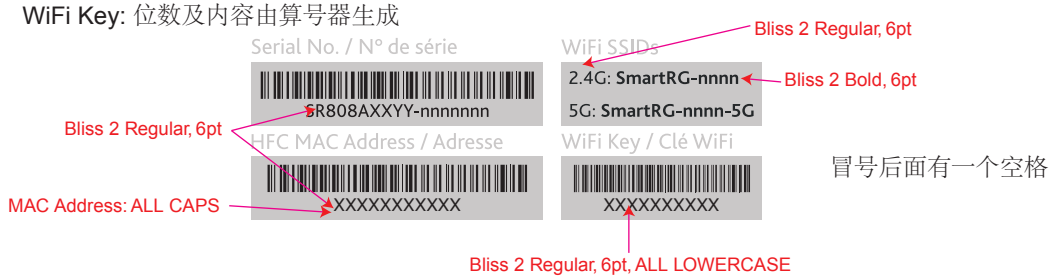
e.g. if Base MAC = 00236A5BE45D HFC MAC=BASE MAC

then 2.4GHz: **SmartRG-e45d**

5GHz: **SmartRG-e45d-5G**

条码打印请用600dpi打印机打印

WiFi Key: 位数及内容由算号器生成



冒号后面有一个空格

NOTE: 打印内容需框内整体居中打印!

NOTES(技术要求):

BARCODE: CODE 128

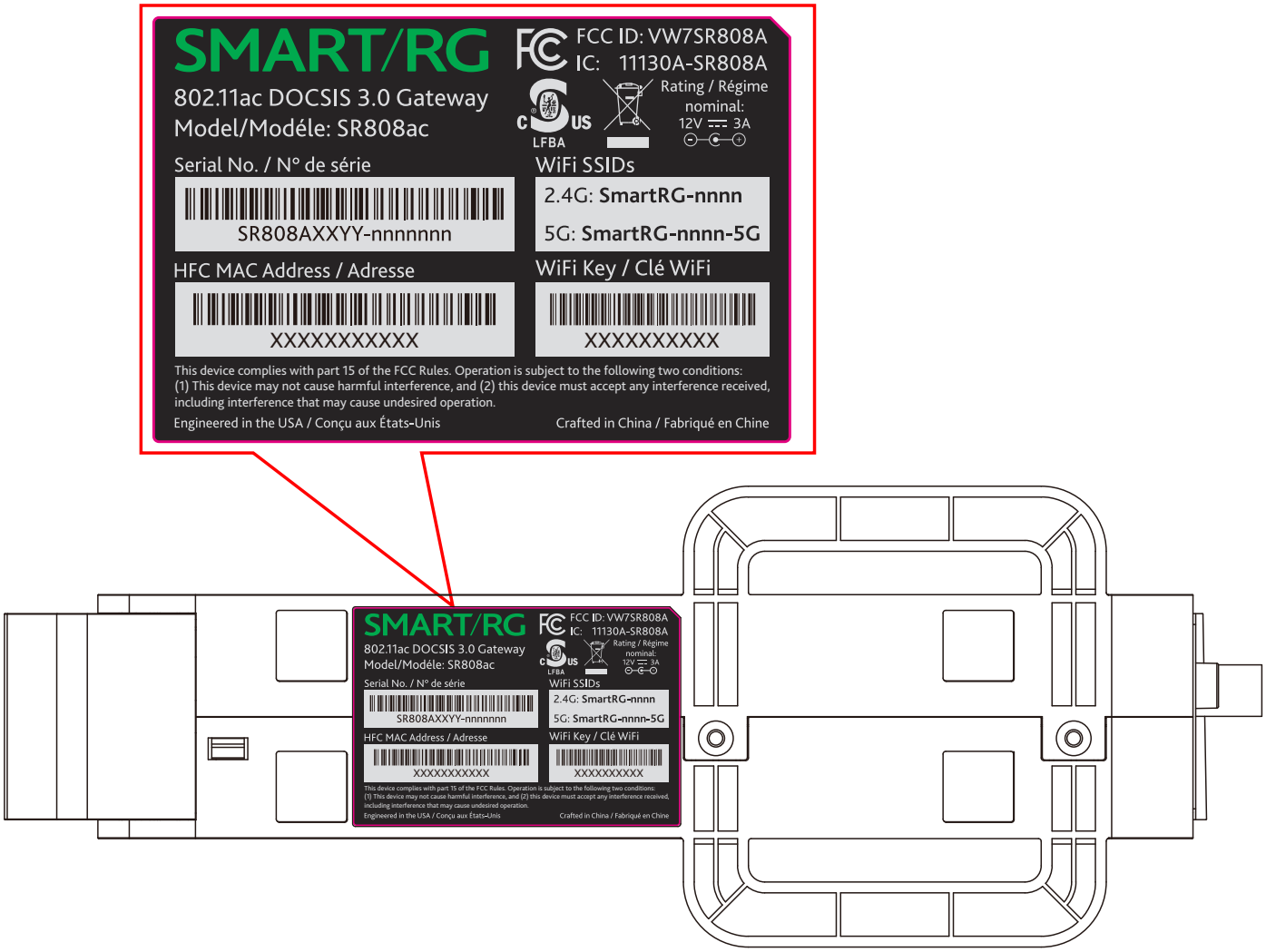
1. 三专色印刷,无边框,R0.5*3,C1.85*1
（3 pantone color printing,no frame,R0.5*3,C1.85*1）

2.材料:50# 亮白压花格底PET,耐8 5度以上高温测试不起泡,覆可打印哑膜,背胶
(Material:50# Bright white embossing PET, Heat resistant of at least 85°C, no bubble,with matte printing film,adhesive)

3.原材料及后处理工艺均能满足我司《环保技术标准》要求.
(Raw materials and the corresponding post processing should meet requirements defined in the T&W Environmental Protection Technical Standards)

DIM \ TOL±	△			
RANGE	C1	C2	C3	C4
0~6	0.1	0.1	0.15	0.2
6~30	0.2	0.3	0.4	0.5
30~80	0.25	0.5	0.9	1.2
80~180	0.3	0.8	1.2	1.5
180~315	0.5	1.3	1.8	3
315~500	0.7	1.5	2.5	4
500~800	0.9	1.8	3	5
ANG.TOL±	0°~30°/0.1°	30°~60°/0.3°	60°~90°/0.5°	

CUSTOMER: SmartRG		T&W 同维 SHENZHEN GONGJIN ELECTRONICS CO., LTD.			
TITLE: 印刷盒底标贴		MODEL: SR808ac		PART NO: 611000011819	
UNIT'S	mm	VER:	V02	DRAW	洪平 DATE: 170825
MAT'L	/	SCALE	1:1	CHECK	李蕾
FINISH	/	SHEET	1 / 1	PDE	N/A


SMART/RG
FCC ID: VW7SR808A
IC: 11130A-SR808A
802.11ac DOCSIS 3.0 Gateway
Model/Modéle: SR808ac
LFBA
Rating / Régime nominal:
12V 3A
Serial No. / N° de série
SR808AXXYY-nnnnnnn
WiFi SSIDs
2.4G: SmartRG-nnnn
5G: SmartRG-nnnn-5G
HFC MAC Address / Adresse
XXXXXXXXXXX
WiFi Key / Clé WiFi
XXXXXXXXXX
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.
Engineered in the USA / Conçu aux États-Unis
Crafted in China / Fabriqué en Chine