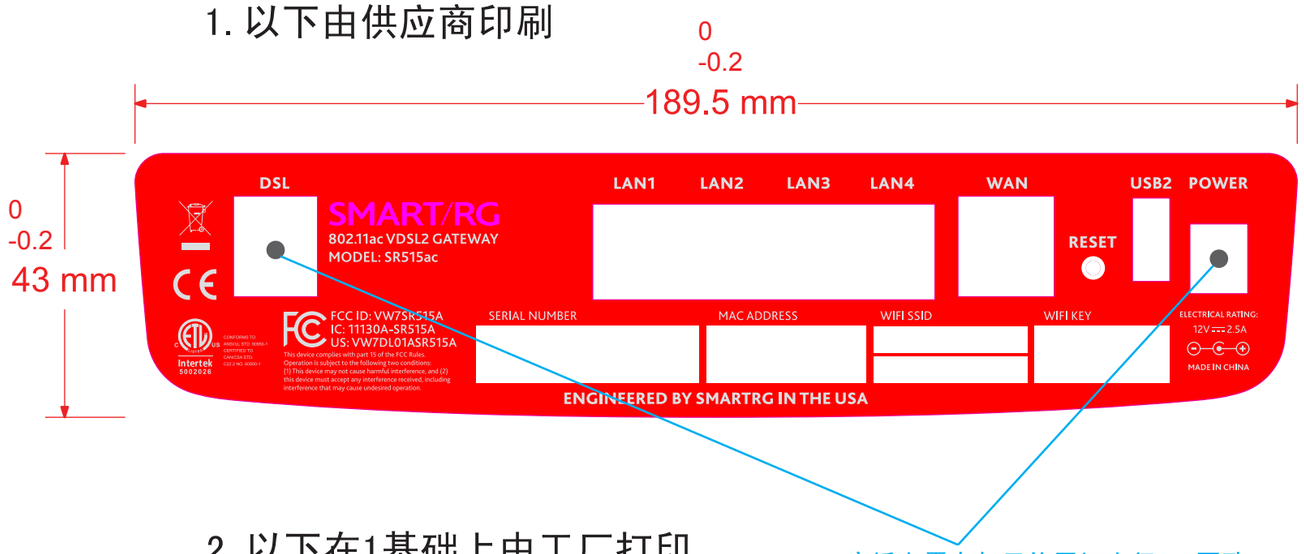
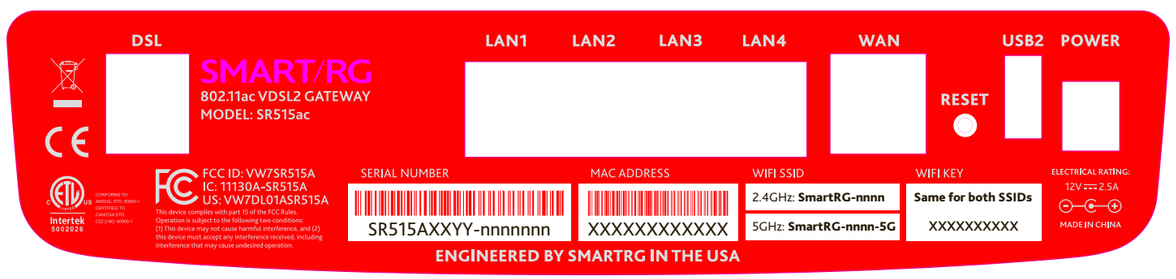
Remark	Description	Editor	Date

1. 以下由供应商印刷



底纸上需在如示位置切直径3mm圆孔

2. 以下在1基础上由工厂打印



注:红色为刀模切线,需要切断

打印字体为:Bliss 2 Heavy

SmartRG-nnnn
SmartRG-nnnn-5G
Same for both SSIDs

WIFI SSID
2.4GHz: **SmartRG-nnnn**
5GHz: **SmartRG-nnnn-5G**
nnnn：MAC地址后4位，字母需小写
e.g. if Base MAC = 00236A5BE45D
then 2.4GHz SSID = **SmartRG-e45d**
then 5GHz SSID = **SmartRG-e45d-5G**

WIFI KEY:位数及内容由算号器生成

其他打印字体： Bliss 2

来料方式： 卷装

NOTES(技术要求)：
1.四专色印刷,无边框
（4 pantone color printing,no frame）
2.材料:50#亮白压花格底PET,耐85度以上高温测试不起泡,过UV油墨,背胶
(Material:50# Bright white embossing PET, Heat resistant of at least 85°C, no bubble,UV Coated,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)

Pantone 355C
Pantone 426C
Pantone 420C
Pantone 485C

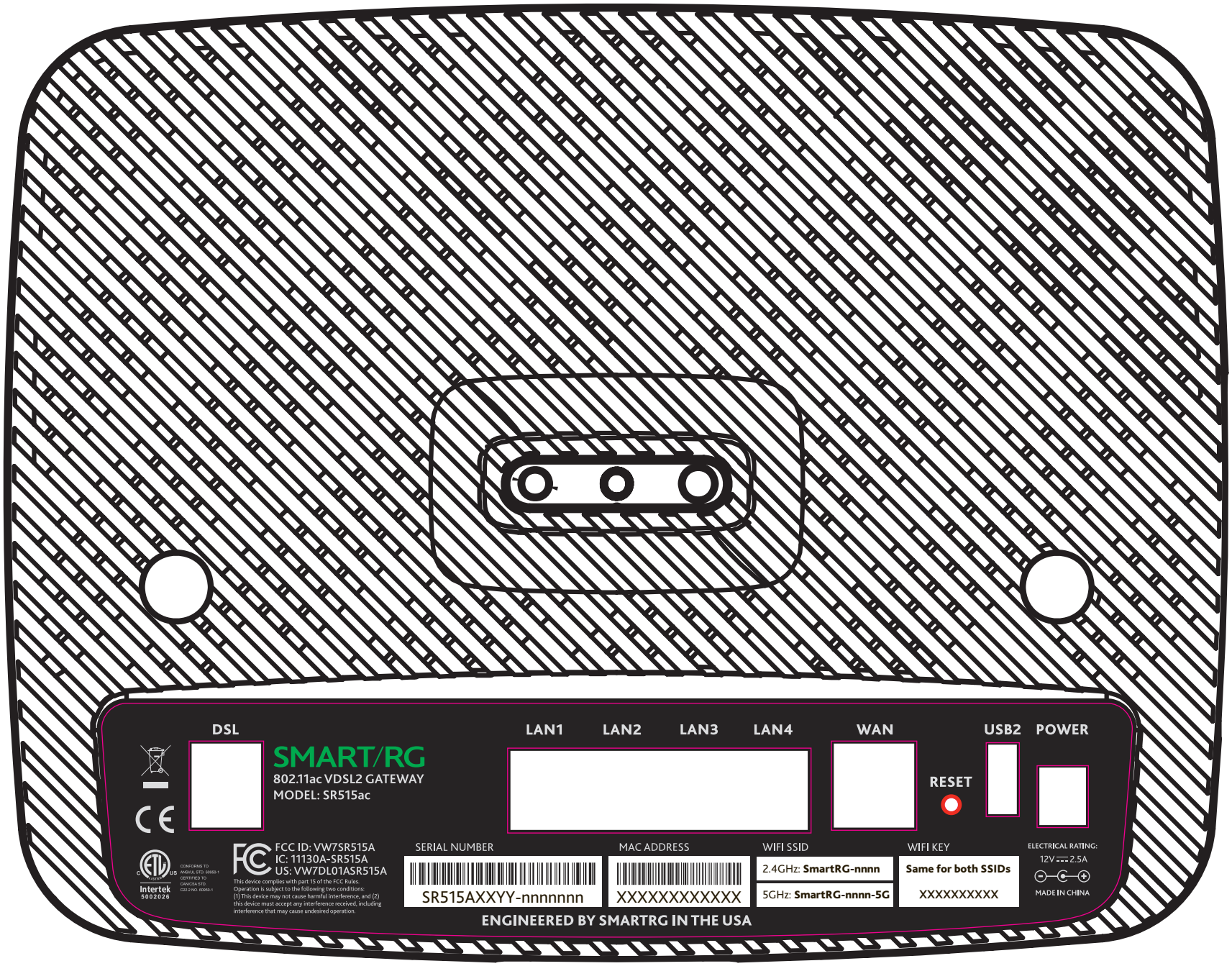
条码需用600DPI打印机打印
注:品红色为刀模切线,需要切断

编号规则:
1. MAC ADDRESS:XXXXXXXXXXXX（由客户提供，详见生产信息发布流程）
2. SERIAL NUMBER: SR515AXXYY-nnnnnnn
SR515A :固定
XX：代表硬件版本信息，详见生产信息发布流程
（Hex number indicating HW Ver. e.g. A0, A1, ~ A9, B0, B1, etc）
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）

Barcode: Code 128

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: PRINTING PRODUCT LABEL		MODEL: SR515ac		PART NO: 61100000XXXX	
UNIT'S	mm	VER	V01	DRAW	洪平	DATE: 160902
MAT'L	XXXX	SCALE	N/A	CHECK	李蕾	
FINISH	N/A	SHEET	1 / 1	PDE	N/A	


DSL
SMART/RG
802.11ac VDSL2 GATEWAY
MODEL: SR515ac
LAN1
LAN2
LAN3
LAN4
WAN
RESET
USB2
POWER
Intertek
5002026
CONFORMS TO ANSI/UL STD. 60950-1
CERTIFIED TO CAN/CSA-STD. C22.2 NO. 60950-1
FCC ID: VW7SR515A
IC: 11130A-SR515A
US: VW7DL01ASR515A
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.
SERIAL NUMBER
SR515AXXYY-nnnnnnn
MAC ADDRESS
XXXXXXXXXXXX
WIFI SSID
2.4GHz: SmartRG-nnnn
5GHz: SmartRG-nnnn-5G
WIFI KEY
Same for both SSIDs
XXXXXXXXXX
ELECTRICAL RATING:
12V ⎓ 2.5A
MADE IN CHINA
ENGINEERED BY SMARTRG IN THE USA