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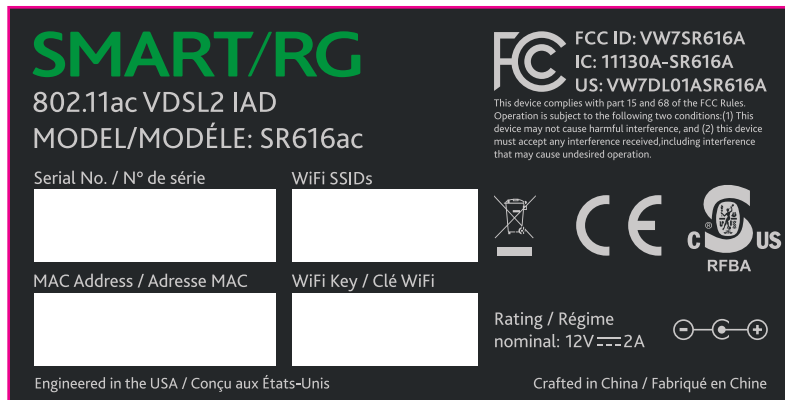
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1. 以下内容由供应商印刷

103.0 mm

52.0 mm



编码规则:

MAC Address:XXXXXXXXXX

由客户提供, 见产品信息发布流程

Serial Number:SR616AXXXYY-nnnnnnn

SR616A: 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)

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

nnnnnn: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

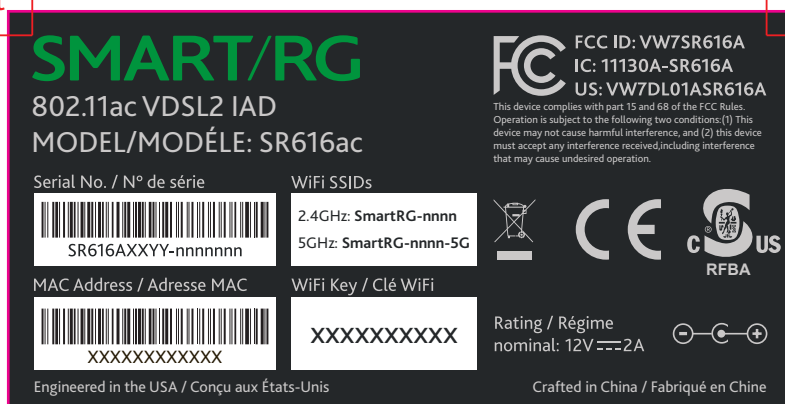
then 2.4GHz: SmartRG-e45d

5GHz: SmartRG-e45d-5G

WiFi Key: 位数及内容由算号器生成

2. 以下内容由工厂在供应商印刷基础上打印

3mm inset



Pantone 355C

Pantone 426C

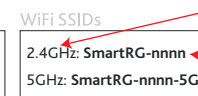
Pantone 420C

Cutlines, do not print

条码打印请用600dpi打印机打印

Bliss 2 Regular, 7pt

MAC Address: ALL CAPS



Bliss 2 Regular, 6pt

Bliss 2 Bold, 6pt

冒号后面有一个空格

Bliss 2 Regular, 12pt, ALL LOWERCASE

NOTES(技术要求):

BARCODE: CODE 128

来料方式: 卷装

1. 三色专色印刷, 无边框 (3 pantone color printing, no frame)

2. 材料: 50#亮白压花格底PET, 耐85度高温测试不起泡, 过UV, 背面有不干胶 (Material: 50 # Bright white embossing PET, Heat resistant of at least 85°C, no bubble,UV Coated,back with glue)

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)

NOTE: 打印内容需白色框内居中打印!

| | | | | | | | | | | | | | | | |
|----------|-------------|------|--------------|-----|------------------|----|-------------------|-------|--------------------------|----------------------|--|--|--|--|--|
| DIM | | TOL± | | △ | | | | | | CUSTOMER: SmartRG | | T&W 同维 SHENZHEN GONGJIN ELECTRONICS CO., LTD. | | | |
| RANGE | C1 | C2 | C3 | C4 | TITLE: 印刷盒底标贴 | | MODEL: SR616ac | | PART NO: 6110000XXXXX | | | | | | |
| 0~6 | 0.1 | 0.1 | 0.15 | 0.2 | UNIT'S | mm | VER: | V01 | DRAW | 洪平 | | DATE: 170904 | | | |
| 6~30 | 0.2 | 0.3 | 0.4 | 0.5 | MAT'L | / | SCALE | 1:1 | CHECK | 李蕃 | | | | | |
| 30~80 | 0.25 | 0.5 | 0.9 | 1.2 | FINISH | / | SHEET | 1 / 1 | PDE | N/A | | | | | |
| 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° | | | | | | | | | | |

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SMART/RG
 802.11ac VDSL2 IAD
 MODEL/MODÈLE: SR616ac

FCC FCC ID: VW7SR616A
 IC: 11130A-SR616A
 US: VW7DL01ASR616A

This device complies with part 15 and 68 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 No. / N° de série

 SR616AXXY-nnnnnnn

WiFi SSIDs
 2.4GHz: SmartRG-nnnn
 5GHz: SmartRG-nnnn-5G

MAC Address / Adresse MAC

 XXXXXXXXXXXX

WiFi Key / Clé WiFi
 XXXXXXXXXXXX

Rating / Régime nominal: 12V --- 2A

Engineered in the USA / Conçu aux États-Unis
 Crafted in China / Fabriqué en Chine

