

1

2

3

4

5

6

Remark

Description

Editor

Date

A

1. 以下由供应商印刷

Smart rg

Engineered by SmartRG in the USA

Model: SR630n

802.11n VDSL2 IAD

FCC

FCC ID: W77SR630N

IC: 11130A-SR630N

US: W77L02B8R630N

Intertek

4002720

CONFORMS TO

ANSI/UL STD. 48860-1

CONFORMS TO

CAN/CSA STD. C22.2 NO. 48860-1

RoHS

CE

Electrical Rating:

12V 2A

⊕⊖

Made in China

90mm

16mm

2. 以下在1基础上由工厂打印

Smart rg

Engineered by SmartRG in the USA

Model: SR630n

802.11n VDSL2 IAD

FCC

FCC ID: W77SR630N

IC: 11130A-SR630N

US: W77L02B8R630N

Intertek

4002720

CONFORMS TO

ANSI/UL STD. 48860-1

CONFORMS TO

CAN/CSA STD. C22.2 NO. 48860-1

RoHS

CE

Electrical Rating:

12V 2A

⊕⊖

Made in China

S/N:SR630NXXYY-nnnnnnn

MAC:XXXXXXXXXX

B

Pantone 376C

Pantone 425C

FONT: Trade Gothic LT Std

All colors shall be Pantone 425C, except for portions of SmartRG & RoHS logos, which shall be Pantone 376C

所有数字及字母必须按客户要求字体: Trade Gothic LT Std

编号规则:

1.MAC:XXXXXXXXXX (由客户提供)

2.S/N:SR630NXXYY-nnnnnnn

SR630 :固定

XX: 硬件版本-16进制 (硬件版本由产品经理提供)

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

YY: 出厂时间 月_16进制

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

e.g. August 2013 (08/13) = 83 December 2015 (11/15) = C5

nnnnnn:0000001- 9999999(按生产流水号)

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

BARCODE: CODE 128

C

NOTES(技术要求):

1.彩色印刷, 无边框, R1.0

(Color printing,no frame, R1.0)

2.材料: 50# 亮白PET, 不上光膜, 过UV油墨, 背胶

(Material:50# Bright white PET ,no film,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)

来料方式: 卷装

D

▲

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°

Φ

⊞

CUSTOMER:

SmartRG

TITLE:

PRINTING BOTTOM LABEL

UNITS

mm

MAT'L

XXXX

VER

A0

SCALE

1:1

CHECK

DATE: 20140425

FINISH

N/A

SHEET

1 / 1

PDE

N/A

CUSTOMER:

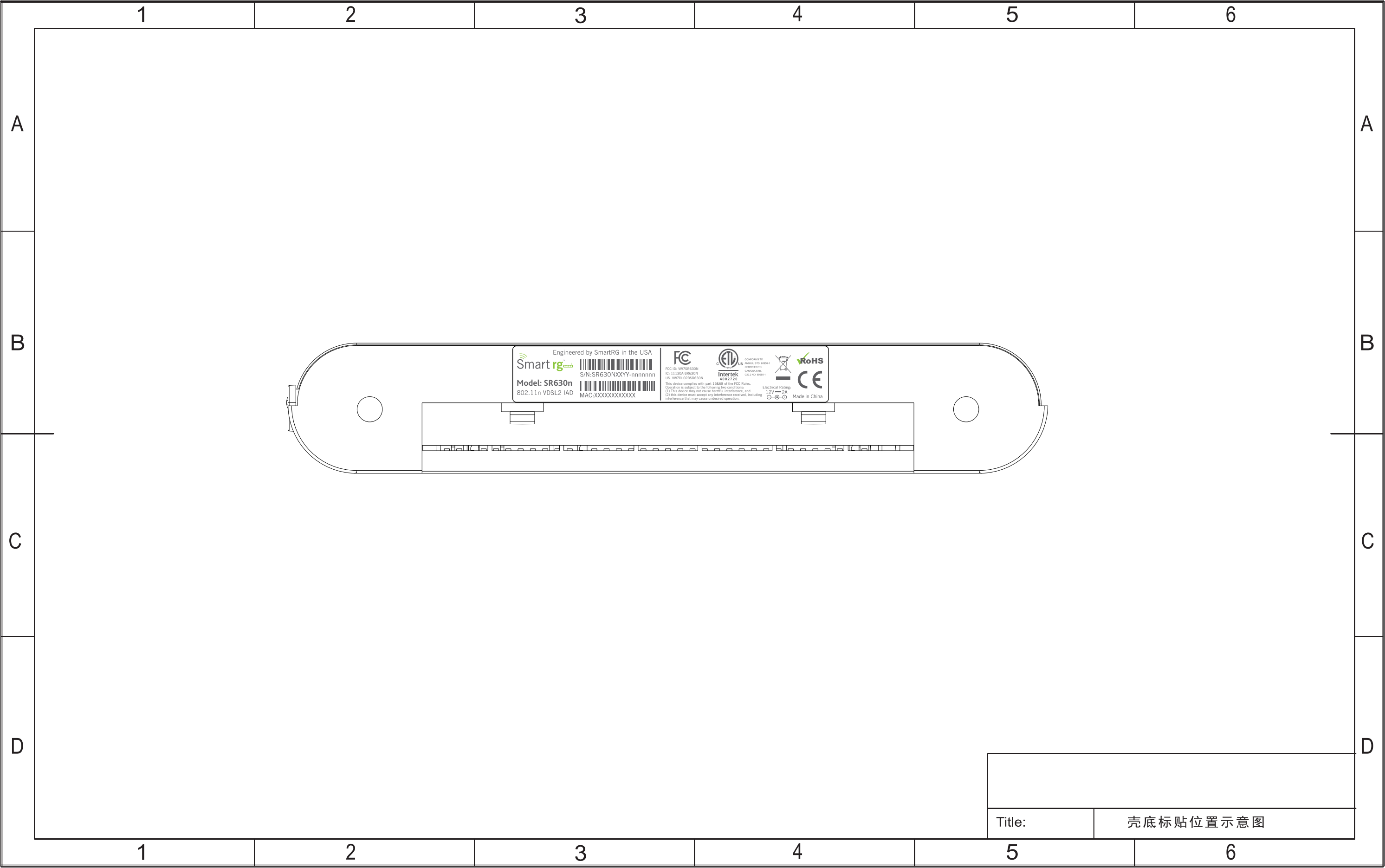
SmartRG

MODEL:

SR630n

PART NO:

</



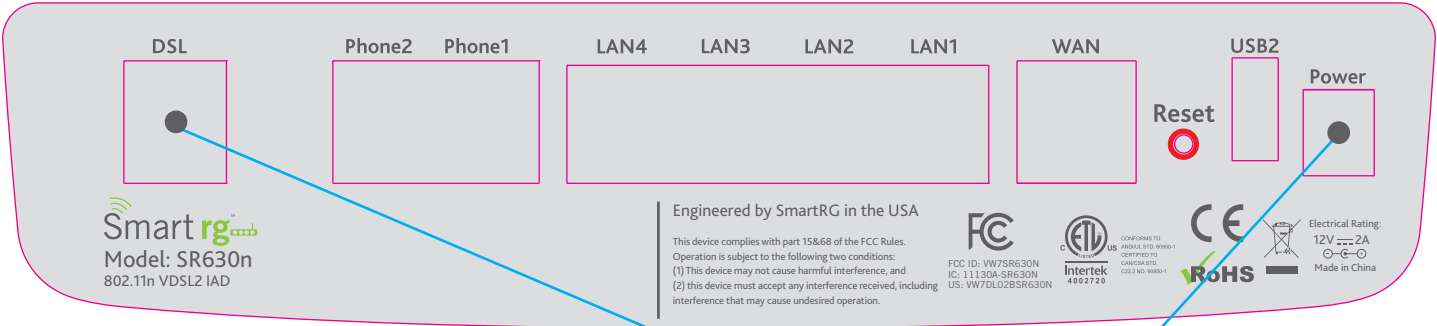
Title:

壳底标贴位置示意图

1. 以下由供应商印刷

0
-0.2
189.5 mm

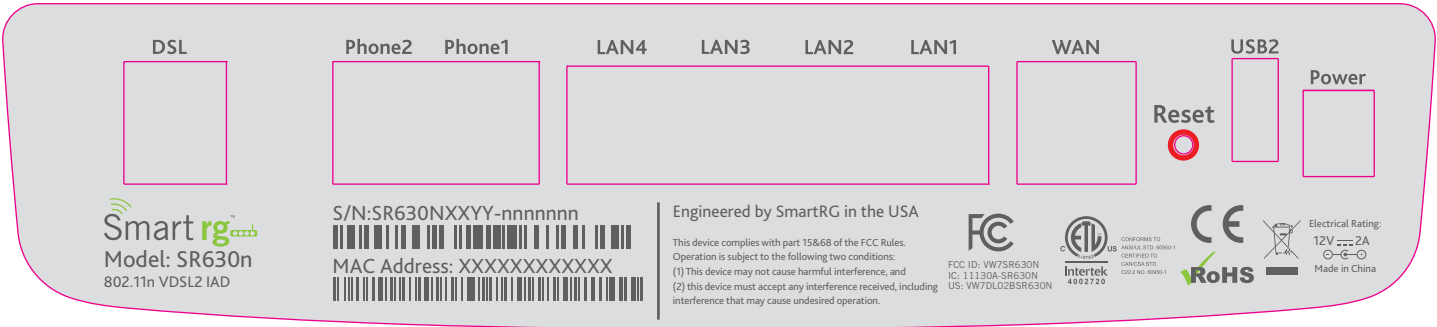
0
-0.2
43 mm



- Pantone 376C
- Pantone 425C
- Pantone 420C

2. 以下在1基础上由工厂打印

底纸上需在如示位置切直径3mm圆孔，



编号规则:

- 1.MAC:XXXXXXXXXX (由客户提供)
- 2.S/N:SR630NXXYY-nnnnnnn
- SR630 :固定
- XX: 硬件版本-16进制 (硬件版本由产品经理提供)
(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)

注:红色为刀模切线, 需要切断
打印字体为: Bliss 2

BARCODE: CODE 128

DIM	TOL±	▲				CUSTOMER: SmartRG					
RANGE		C1	C2	C3	C4	TITLE:		MODEL:		PART NO:	
0~6	0.1	0.1	0.15	0.2		PRINTING BOTTOM LABEL		SR630n		61100000xxxx	
6~30	0.2	0.3	0.4	0.5		UNIT'S	mm	VER	A0	DRAW	徐志娟
30~80	0.25	0.5	0.9	1.2						DATE: 20140917	
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°			FINISH	N/A	SHEET	1 / 1	PDE	N/A