

1		2		3		4		5		6	
								Remark		Description	
								Editor		Date	
A		0 -0.2 30.5 mm		1. 以下内容由供应商印刷: 0 -0.2 69.5 mm							
B				ASUS Input: DC12V 0.5A Model Name: RT-AC1200_V2 Wireless-AC1200 Dual Band Router The device complies with Part 15 of the FCC Rules. Operation is subject to the following two condition: (1) this device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation. Factory Default Settings: IP Address: http://router.asus.com User Name: admin Password: admin FCC ID: MSQ-RTAC4A00 IC: 3568A-RTAC4A00 CAN ICES-3 (B)/NMB-3(B) ASUSTek Computer Inc. Made in China							
C				ASUS Input: DC12V 0.5A Model Name: RT-AC1200_V2 Wireless-AC1200 Dual Band Router The device complies with Part 15 of the FCC Rules. Operation is subject to the following two condition: (1) this device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation. Factory Default Settings: IP Address: http://router.asus.com User Name: admin Password: admin FCC ID: MSQ-RTAC4A00 IC: 3568A-RTAC4A00 CAN ICES-3 (B)/NMB-3(B) ASUSTek Computer Inc. Made in China MAC SN							
D		NOTES (技术要求): 1. 黑色印刷, 无边框, R1.5 (Black printing, no frame, R1.5) 2. 材料: 50# 亮白PET, UV油墨, 背胶 (Material: 50# bright white PET, with UV ink, 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)									
1		2		3		4		5		6	

Barcode: Code 128

TOL±		△								CUSTOMER: ASUS		T&W 同维 SHENZHEN GONGJIN ELECTRONICS CO., LTD.	
RANGE		C1	C2	C3	C4	TITLE: 印刷盒底标贴		MODEL: RT-AC1200 V2/US		PART NO: 611000016467			
0~6		0.1	0.1	0.15	0.2	UNITS		mm	VER	V01	DRAW	代冬艳	DATE: 190824
6~30		0.2	0.3	0.4	0.5	MAT'L		XXXX	SCALE	1:1	CHECK	苏健	
30~80		0.25	0.5	0.9	1.2	FINISH		N/A	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°							