REV.	MARK.	ECN NO.	DATE	UPDATE DESCRIPTIONS	SIGNATURE
0.0	NA	NA	2014.10.16	First release	ZhouCun
0.1	NA	NA	2014.11.04	update power rating	ZhouCun
0.2	NA	NA	2014.12.24	update power rating	ZhouCun

User & Production Information Label						
Label dimensions	69.8*37.8mm(4*R4.9mm)					
Category	Housing label					
Position	Bottom side of the plastic housing in the recessed space foreseen					
Text	Model Number 802.11n WiFi Router	texts (Add a space after "SN:")	FCC texts/ Caution	Code/FCC ID/US	ETL	Power Rating Made in Vietnam
Font	Myriad Pro	Univers	Univers	Univers-Light		
Text Height (if not defined => 2mm)	9pt	5.8pt	3.7pt	4.5pt	2.8pt	4.5pt
Font color	Pantone 356	black				
Logo	Technicolor	CenturyLink	FCC	ETL	ROHS	
height	3.8mm	4.8mm	5.0mm	8.0 mm(ID excl.)	5mm	
color	Pantone Cool Gray 3C	Pantone 376 Pantone 356 Black	Black		Black Green	
Note: Logo's may not be stretched in either direction.						
Pattern	Green Tape (bottom)	2 green line				
color	Pantone 356					
height	3.5mm	0.2mm				
Linear Barcodes:Symbology	Printer: Zebra 110XY4-600dpi Code 128, Type:Code B					
height	4mm					
Narrow bar width	3dot/ 0.13mm/18.18cpi					
Note	There needs to be 5mm space in front and back of each barcode.					

Due to print issues with difference dpi,ODM could adjust type font for this quality level with difference dpi printer in MP factory. (such as using Univers font instead Univers LT with FXC factory printer.)

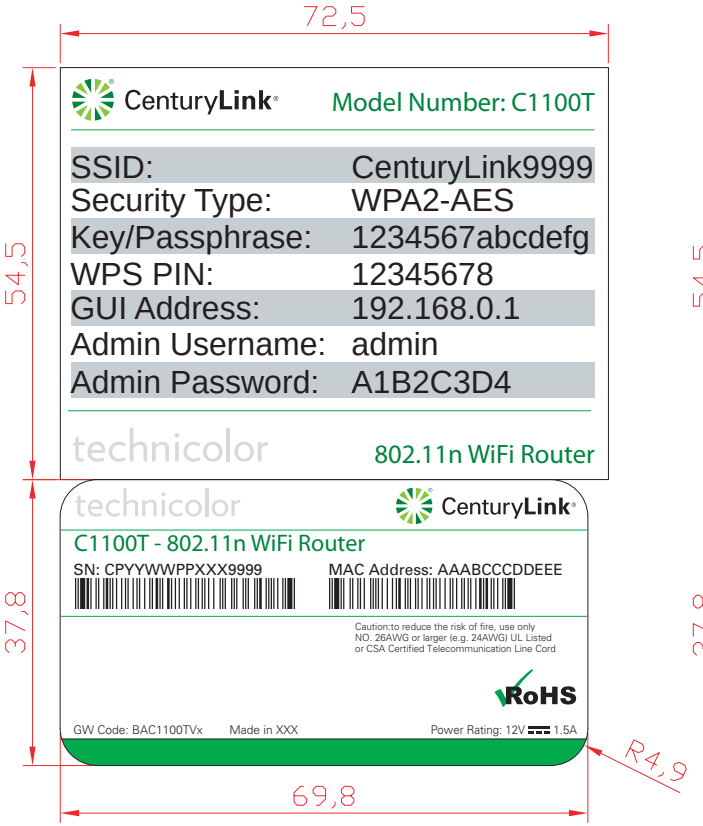
User & Production Information Side Label		
Label dimensions	72.5x54.5 mm	
Category	Housing label	
Text	Model Number 802.11n WiFi Router	SSID / Security Type / Key/Passphrase /WPS PIN / GUI Address /
Font	Myriad Pro	Arial
Text Height (if not defined => 2mm)	10pt	12pt
Font color	Pantone 356	black
Logo	Technicolor	CenturyLink
height	4.5mm	5.5mm
color	Pantone Cool Gray 3C	Pantone 376 / Pantone 356 / Black
Note: Logo's may not be stretched in either direction;		
Pattern	4 gray Tape	3 White space between gray tape
color	Pantone Cool Gray 3C	White
height	4.76mm	4.76mm

1.SN : CPYYWWPPXXX9999
To be printed with CAPITAL digits only.

Printer: Zebra 110XY4-600dpi

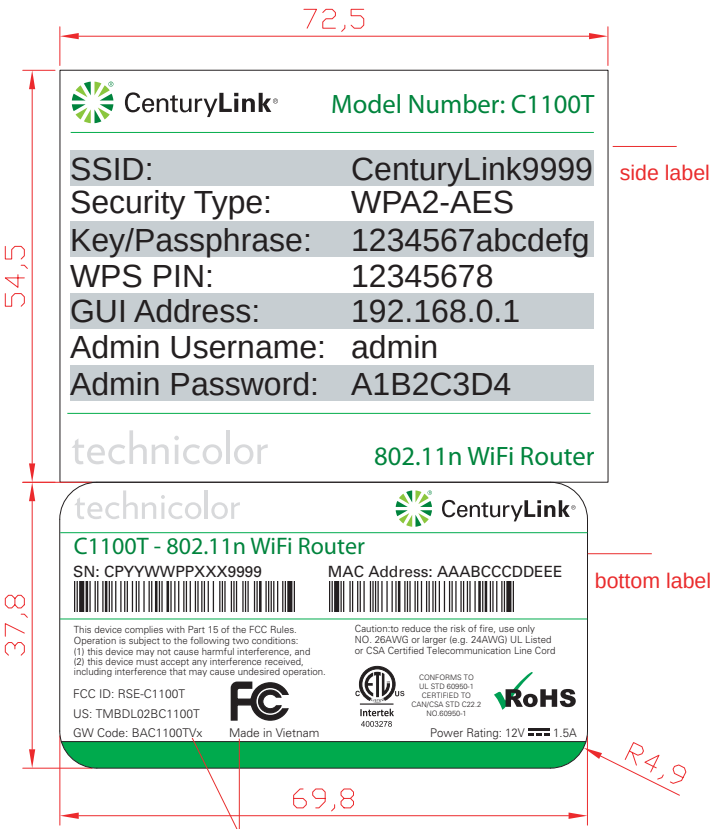
CP	YY	WW	PP	XXX	Restriction	9999
Fixed	Production Year	Production Week	BB	000->ZZZ	I, O, X cannot be used	4 digigits from "0000" to "9999"
Remark: XXX is alfanumeric combination, max 33*33*33 = 35,937 per week per combination. Serial number can be started from Serial Bank (PP) BB, i.e. BB000.						Extra 4 digits added to the end.

2.MAC Address: AAABCCCDDEEE
A 12 digits hexadecimal, CAPITAL letters and numbers only. No colon is needed.
3.GW Code: BAC1100TVx
"BAC1100T" is fixed content
"V"= Realisation Variant. (if made in China, it's "E", Made in Vietnam, it's "V")
"x" = ICS (Remark: for alfa's this ICS step should always be "A" and for beta's it should always be "B".)
4.SSID: CenturyLink9999
"CenturyLink" is fixed content
"9999" is a 4 digits decimal code from "0000" to "9999", same as the last 4 digits of SN
Note: no space or dash is encoded between "CenturyLink" and "9999"
5.Security Type: WPA2-AES Fixed content with "WPA2-AES"
6.Key/Passphrase: 1234567abcdefg
The code consists of 14 digits,Char set is "23456789abcdefghijkmnpqrstuvwxyz", no upper case.
It is used to access the Gateway via wireless and derived from the random key info programmed into the nvram at the factory.
7.WPS PIN: 12345678
The code consists of 8 digits,all are numberic,this code is used for WiFi protected setuo(WPS).
8.GUI Address: 192.168.0.1 fixed content.
9.Admin Username: admin fixed content.
10.Admin Password: A1B2C3D4
This code consists of 8 digits alphanumberic.
It is derived per Technicolor security spec for DSL GWs,using random key info programmes info the nvram at the factory.



For Alpha/Beta Scale: 1:1

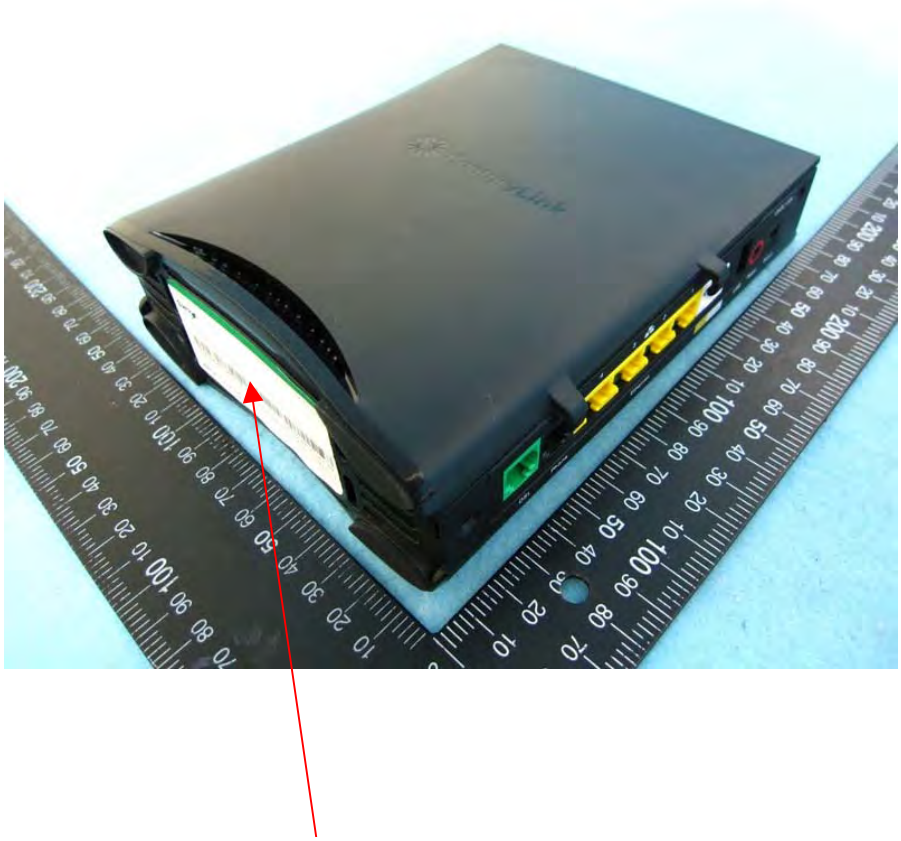
GW code/Made in XXX Foxconn printing



Foxconn printing

For MP Scale: 1:1

MATERIAL (SPEC.): 50#壓花Mylar		SCALE 1:1	FOXCONN HON HAI PRECISION IND. CO., LTD CNSBG		
FINISH:		SHEET 1/1			
DIM. TOLERANCES	WARPAGE	UNIT mm	PART NAME 2 in 1 housing label		DESIGNED Zhou Cun
DIM. / TOL.	D(MAX.) =0.2%L	SIZE A4	MODEL U46L314.00	PART NO. 500.01776.005 / REV.	CHECKED Sunny Wu
0~6 ±0.05					
6~30 ±0.10	ANGLE TOLERANCES				
30~120 ±0.15	ANGLE / TOL.		CUSTOMER MODEL C1100T	CUSTOMER PART NO. side label: 37367890 bottom label: 37367880	APPROVED
120~300 ±0.20	X°. / ±0.20°				
300~ ±0.25	.X° / ±0.10°				
CRITICAL DIM. MARK "*"					



Label Here