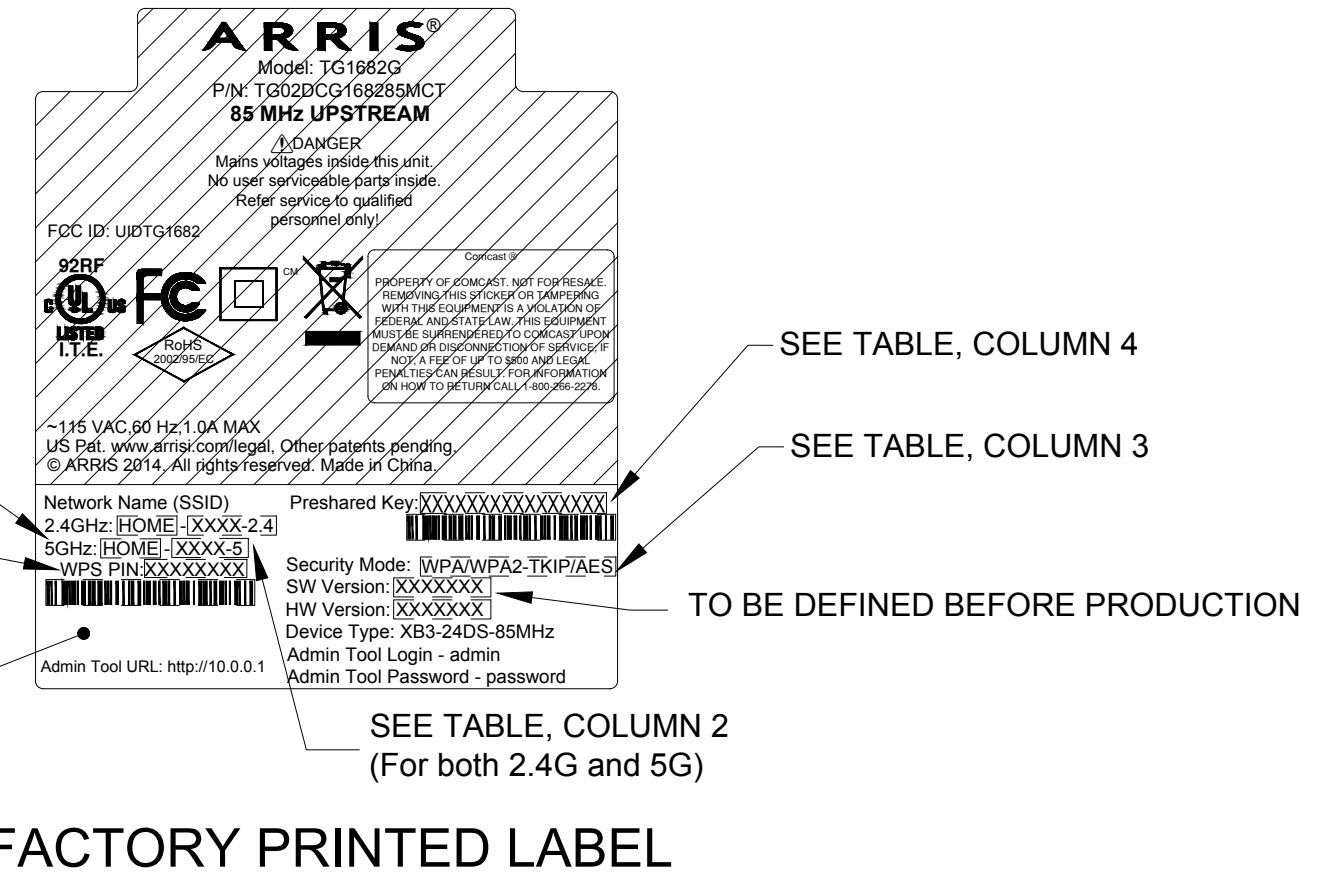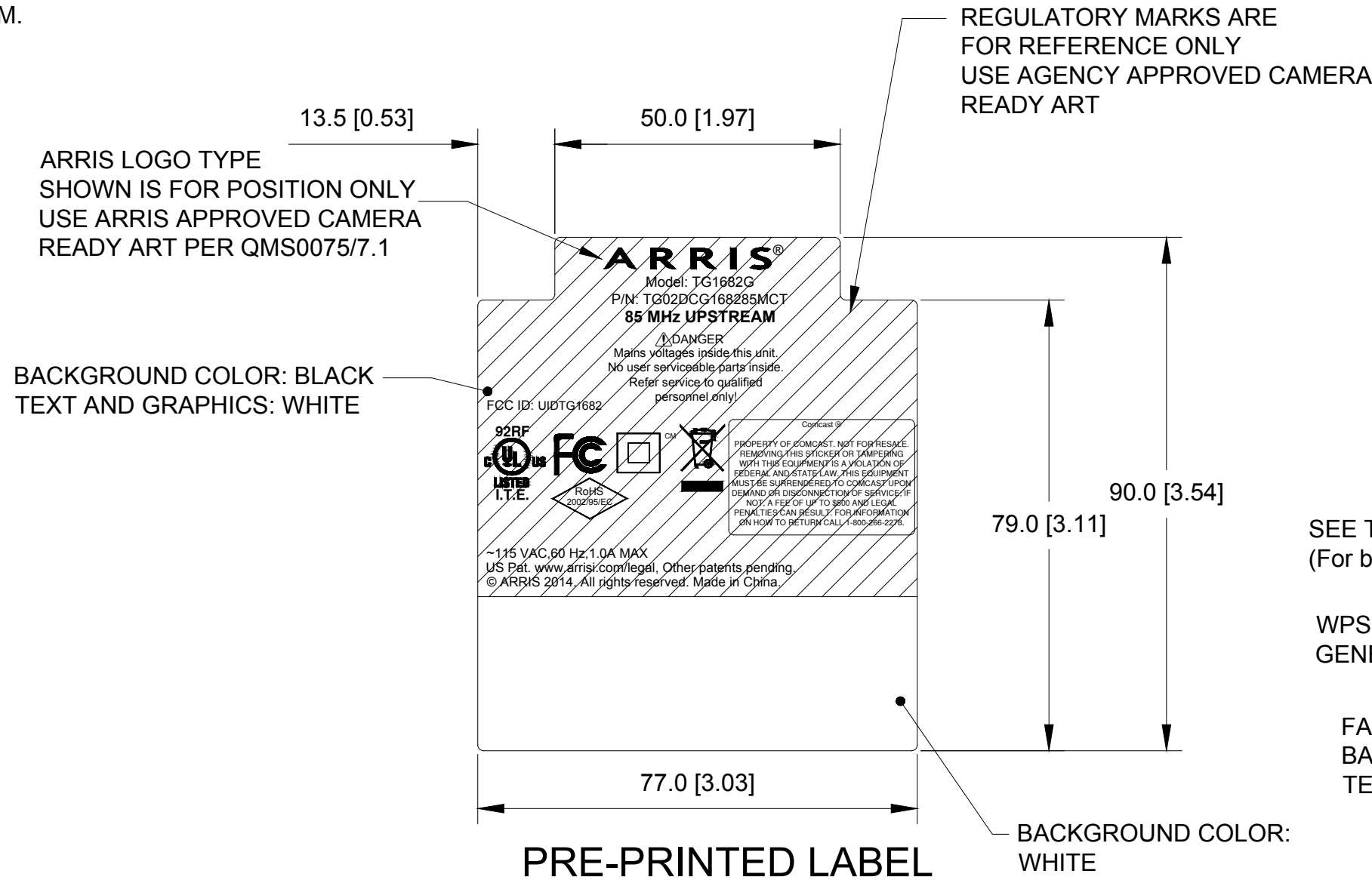**PROPRIETARY NOTICE**

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		REVISIONS			
ZONE	REV	DESCRIPTION	DATE	REVISED BY	APPROVED BY
	A	RELEASE PER EB-09357	04/14/14	-	DW

NOTES:

1. MATERIAL: SEE BOM FOR MATERIAL APPLICATION.

2. ALL LABEL CORNERS: 0.8mm RADIUS.

3. PRE-PRINTED COLORS: BACKGROUND: ARRIS CHARCOAL GRAY; TEXT AND GRAPHICS: WHITE AS NOTED WITH CROSS HATCHING

4. FACTORY PRINTING: BACKGROUND: WHITE; TEXT AND BARCODE: BLACK

5. TYPE: ARIAL REGULAR; TEXT HEIGHT: 6 POINT MINIMUM.

6. ALL LABEL MARKINGS MUST COMPLY WITH ARDO00454 - MARKING REQUIREMENTS FOR ARRIS BROADBAND PRODUCTS.

7. BARCODE SYMBOLOGY TO BE CODE 128 FORMAT AND SHOULD BE A MINIMUM HEIGHT OF 3.7MMM.

REGULATORY MARKS ARE FOR REFERENCE ONLY USE AGENCY APPROVED CAMERA READY ART

ARRIS LOGO TYPE SHOWN IS FOR POSITION ONLY USE ARRIS APPROVED CAMERA READY ART PER QMS0075/7.1

BACKGROUND COLOR: BLACK TEXT AND GRAPHICS: WHITE

13.5 [0.53]   50.0 [1.97]

90.0 [3.54]

79.0 [3.11]

77.0 [3.03]

BACKGROUND COLOR: WHITE

PRE-PRINTED LABEL

SEE TABLE, COLUMN 1 (For both 2.4G and 5G)

WPS PIN - 8 RANDOM GENERATED NUMBERS

FACTORY PRINTING: BACKGROUND: WHITE TEXT AND BARCODE: BLACK

SEE TABLE, COLUMN 4

SEE TABLE, COLUMN 3

TO BE DEFINED BEFORE PRODUCTION

SEE TABLE, COLUMN 2 (For both 2.4G and 5G)

FACTORY PRINTED LABEL

LABEL INFORMATION					
Model	2.4G Field	5G Field	2.4/5G WiFi Radio Decorder	Security Mode Field	Preshared Key Fields
	1		2	3	4
Comcast	"HOME"		"XXXX" ("XXXX" = LAST 4 CHARACTERS OF CMAC ADDRESS)	"WPA/WPA2-TKIP/AES"	"XXXXXXXXXXXXXXXX"("XXXX..."= 16 Random Digits). Use field description "Network Key" Following characters must be included: - Upper case characters - Numeric characters Following characters must not be included: - Lower case characters - 0/O/Q - 1/I - 2/Z - 5/S - 6/G - 8/B - Punctuation, the following!@#$%^&*()-+=[]{}\:;,.<>/?

METRIC

- UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE MILLIMETERS TOLERANCES ARE:
- DECIMALS   ANGLES   .X ± 1   X ± 1°   .X ± .1
- INTERPRET DRAWINGS PER ANSI Y14.5M - 1994 AND ARRIS QMS0019

DO NOT SCALE DRAWING

INFORMATION SUBJECT TO CHANGE WITHOUT NOTICE. ANY HARDCOPY OF THIS DOCUMENT IS AN UNCONTROLLED COPY.

APPROVALS	
DRAWN	JFN
CHECKED	
APPROVED	DW

THIRD ANGLE PROJECTION

ARRIS

3871 LAKEFIELD DR, SUITE 300 SUWANEE, GA 30024-1242

TITLE: LABEL,REGULATORY,85MHz TG1682G/CT

SIZE	DWG NO.	REV
C	ARMP08972DWG	A

SCALE 1:1   SHEET 1 OF 1

DWG NO. ARMP08972DWG SH 1 REV. A

Model: TG1662G
P/N: TG02DCG168285MCT
85 MHz UPSTREAM
⚠DANGER
Mains voltages inside this unit.
No user servicable parts inside.
(Refer service to qualified personnel only)

FCC ID: UIDTG1682

92RF
c UL us LISTED I.T.E.   FC   RoHS

~115 VAC,60 Hz,1.0A MAX
US Pat. www.arris.com/legal. Other patents pending.
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Network Name (SSID)
2.4GHz: HOME - XXXX-2.4
5GHz: HOME - XXXX-5
WPS PIN:XXXXXXXX

Preshared Key:XXXXXXXXXXXXXXXX
Security Mode: WPA/WPA2-TKIP/AES
SW Version: XXXXXXX
HW Version: XXXXXXX
Device Type: XB3-24DS-85MHz
Admin Tool Login - admin
Admin Tool Password - password

Admin Tool URL: http://10.0.0.1