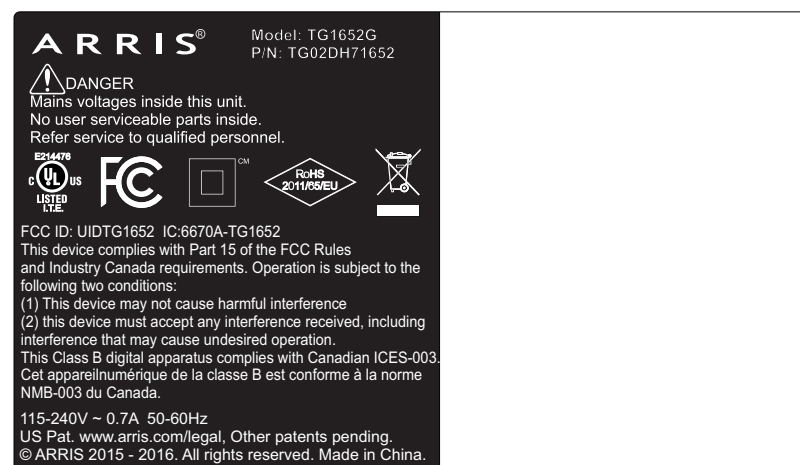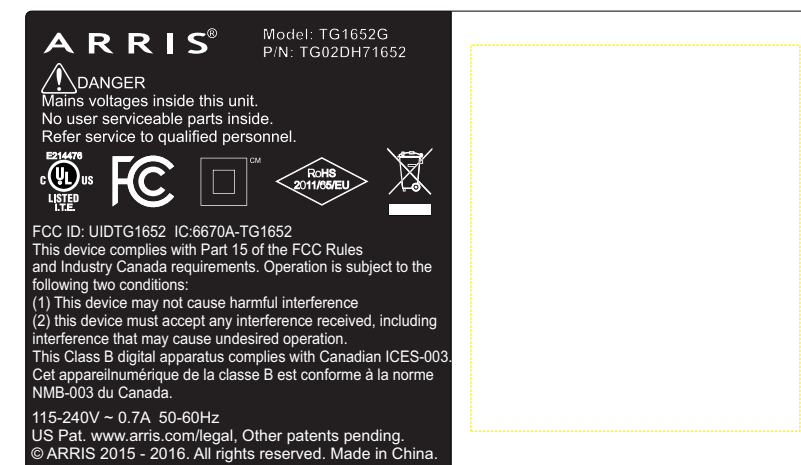NOTES:

1. MATERIAL: SEE BOM FOR MATERIAL APPLICATION AND SPEC DRAWING FOR

FACTORY PRINTED INFORMATION.

2. ALL LABEL CORNERS: 0.8mm RADIUS.

3. PRE-PRINTED COLORS: BACKGROUND: BLACK; TEXT AND GRAPHICS: WHITE.

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.

ZONE	REV	DESCRIPTION	DATE	REVISED BY	APPROVED BY
	C	RELEASE PER EB-10953	10/12/15	JFN	TF

ARRIS® Model: TG1652G
P/N: TG02DH71652

⚠ DANGER
Mains voltages inside this unit.
No user serviceable parts inside.
Refer service to qualified personnel.

FCC ID: UIDTG1652 IC:6670A-TG1652
This device complies with Part 15 of the FCC Rules
and Industry Canada requirements. Operation is subject to the
following two conditions:
(1) This device may not cause harmful interference
(2) this device must accept any interference received, including
interference that may cause undesired operation.
This Class B digital apparatus complies with Canadian ICES-003.
Cet appareilnumérique de la classe B est conforme à la norme
NMB-003 du Canada.

115-240V ~ 0.7A 50-60Hz
US Pat. www.arris.com/legal, Other patents pending.
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PRE-PRINTED LABEL

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Note this area is for factory printing see
spec drawing for required information.

FACTORY PRINTED LABEL

METRIC

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

• 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

THIRD ANGLE
PROJECTION

APPROVALS

DRAWN JFN

CHECKED

APPROVED TF

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

TITLE ARTWORK,LABEL,
REGULATORY,TG1652G

SIZE	DWG NO.	REV
C	ARMP09371AW	C

SCALE 1:1   SHEET 1 OF 1