Label here

Pull

**Label size: 3.8x27 cm**

The label artwork (left side) contains:

Made in China  272-11989-01

MAC

SERIAL

WiFi Network Name (SSID)

Password (Network Key)

Router Login
http://routerlogin.net
username:  admin
password:  password

DOCSIS 3.0
16 DS  4 US

AC1750 WiFi Cable Modem Router  Model: **C6300**

**NETGEAR**®

FCC ID: PY312400223
IC: 4054A-12400222
Contains:
FCC ID: PY314100255
IC: 4054A-14100255
This device complies with part 15 of
the FCC Rules and Industry Canada
license-exempt RSS-standard(s).
Operation is subject to the following
two conditions: (1) this device may
not cause harmful interference,
and (2) this device must accept
any interference received,
including interference that may
cause undesired operation.

— WPS
— Wi-Fi On/Off
— Power
— Down Stream
— Up Stream
— Internet
2.4 GHz
5 GHz
— Ethernet
— USB

Designed by NETGEAR in California
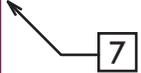
| REV | DESCRIPTION OF REVISION | ENG APPD | DATE |
|---|---|---|---|
| 01 | INITIAL DOCUMENT CREATION | R HU | 14FEB14 |
|  |  |  |  |

NOTE:
1. REFER TO NETGEAR SPEC. DOC-00093 FOR COLOR TOLERANCES.

2. INK COLOR IS SHOWN TO THE RIGHT.

3. DIE LINES ARE MAGENTA COLOR AND DO NOT PRINT.

4. MAC & SERIAL NUMBERS TO BE PRINTED BY THE ODM.

5. See NTGR DOC-00112 for SN standard.

6. NTGR SN and MAC address barcode to be encoded AIM USS Code39 and include printed characters below barcodes.

7. INSURE COUNTRY OF ORIGIN IS CORRECT.
A. IF COUNTRY OF ORIGIN IS PRE-PRINTED, UNHIDE THE APPROPRIATE COUNTRY OF ORIGIN LAYER AND INCLUDE COUNTRY OF ORIGIN ON LABEL.
B. IF COUNTRY OF ORIGIN IS POST-PRINTED USING A THERMAL PRINTER (OR EQUIVALENT), OMIT TEXT FROM ARTWORK (USE LAYERS).
8. PRINT LABEL BACK BLACK WITHOUT ANY FRONT ARTWORK TRACES.

Black

Pantone 877C

| AUTHOR: | TITLE: | | |
|---|---|---|---|
| R HU | AW, PLBL,C6300 | | **NETGEAR** |
| SHEET: 1 of 1 | THIS DOCUMENT AND THE DATA DISCLOSED HEREIN OR WHEREWITH IS NOT TO BE REPRODUCED, USED OR DISCLOSED IN WHOLE OR IN PART TO ANYONE WITHOUT THE PERMISSION OF NETGEAR, INC. | P/N: AW-12572-01 | REV: 01 |