CARB label (3mm; 5.8mm)
Size: 63mm x 42mm
White background with black text

Rating label
Size: 70mm x 38mm
Black background with white text
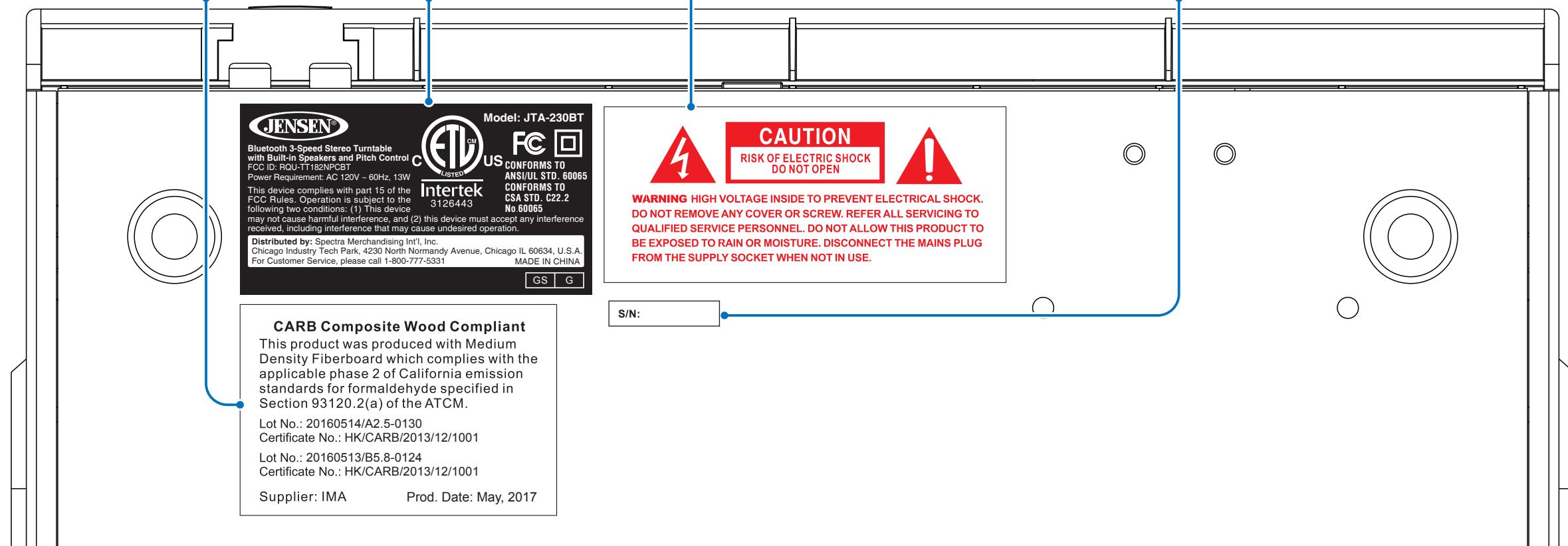
Caution label
White background with red text

Serial number label
Size: 22 x 5mm
White background with black text

JENSEN®

Model: JTA-230BT

Bluetooth 3-Speed Stereo Turntable
with Built-in Speakers and Pitch Control
FCC ID: RQU-TT182NPCBT
Power Requirement: AC 120V ~ 60Hz, 13W

This device complies with part 15 of the
FCC Rules. 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.

C **ETL** US
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CONFORMS TO
ANSI/UL STD. 60065
CONFORMS TO
CSA STD. C22.2
No 60065

Distributed by: Spectra Merchandising Int'l, Inc.
Chicago Industry Tech Park, 4230 North Normandy Avenue, Chicago IL 60634, U.S.A.
For Customer Service, please call 1-800-777-5331   MADE IN CHINA

| GS | G |

CARB Composite Wood Compliant

This product was produced with Medium
Density Fiberboard which complies with the
applicable phase 2 of California emission
standards for formaldehyde specified in
Section 93120.2(a) of the ATCM.

Lot No.: 20160514/A2.5-0130
Certificate No.: HK/CARB/2013/12/1001

Lot No.: 20160513/B5.8-0124
Certificate No.: HK/CARB/2013/12/1001

Supplier: IMA   Prod. Date: May, 2017

CAUTION
RISK OF ELECTRIC SHOCK
DO NOT OPEN

WARNING HIGH VOLTAGE INSIDE TO PREVENT ELECTRICAL SHOCK.
DO NOT REMOVE ANY COVER OR SCREW. REFER ALL SERVICING TO
QUALIFIED SERVICE PERSONNEL. DO NOT ALLOW THIS PRODUCT TO
BE EXPOSED TO RAIN OR MOISTURE. DISCONNECT THE MAINS PLUG
FROM THE SUPPLY SOCKET WHEN NOT IN USE.

S/N:

Goldsound (TT-182NPC BT)
Rating label
Size: W70 x H38mm
Scale 1/1
Colour: Black background with white text

GOLDSOUND

Model: TT-182NPC BT

**Bluetooth 3-Speed Stereo Turntable
with Built-in Speakers and Pitch Control**
FCC ID: RQU-TT182NPCBT
Power Requirement: AC 120V – 60Hz, 13W
This device complies with part 15 of the
FCC Rules. 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.

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