



Prepared by
HW Daniel Nilsson
Contents responsible if other than preparer

Approved by
HW PM Lars Berggren

Company Internal
Label Content Specification
Document number
1290-0787
Date
2014-09-09
Remarks
This document is handled in SPACE

1(6)
Revision
8

- Type number: RD-0140
- FCC id: PY7-RD0140
- IC id: 4170B-RD0140

Label Content Specification Core Unit Marking

Contents

1	Printing information.....	2
2	Contents and positioning of laser etch printing	2
2.1	Contents.....	2
2.2	Positioning of printing	4
3	REVISION INFORMATION	6

Abstract

This document describes the laser marking of the Eugene (SWR30) Core Unit Black (1287-1600) and Eugene (SWR30) Core Unit White (1287-3722)

1 Printing information

The printing is laser etched in a grey color. The printing shall be sharp and well readable and shall withstand wearing.

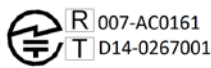
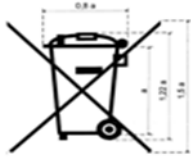
Material can be found in SPACE under 1287-1600 and 1287-3722

2 Contents and positioning of laser etch printing

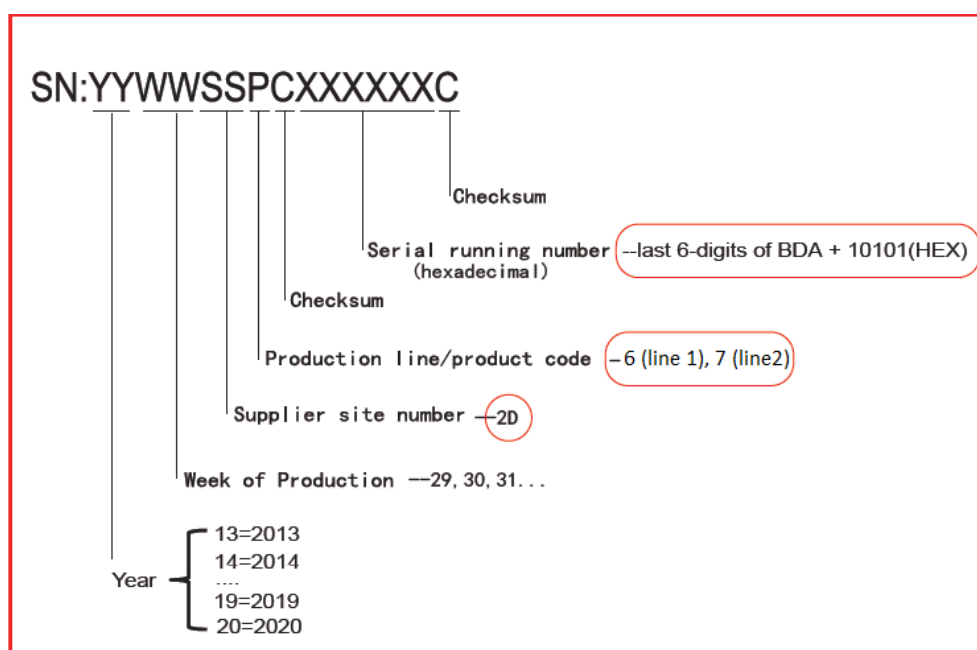
2.1 Contents

The label shall have the following content, Position and alignment may vary:

Position	Text	Align	Note
Icon backside	SONY	SONY-icon height:1.5mm Isolation zone: 1.5mm	Sony logo
Text connector	Model: SWR30	height:1.0mm	Core Unit Product Model name
Text connector	1287-1600.x (Black) 1287-3722.x (White)	height:1.0mm	Core Unit SPACE# For Black resp. White version
Text backside	Type number: RD-0140	height:1.0mm	
Text connector	FCC ID: PY7-RD0140	height:1.0mm	
Text connector	IC: 4170B-RD0140	height:1.0mm	
Text connector	Made in China	height:1.0mm	
Text backside	yyWww	height:1.0mm	yy = production year ww = production week
Text backside	BDA: XXXXXXXXXXXX	height:1.0mm	actual unique BT address
Text connector	S/N: YYWWSSPCXXXXXC	height:1.0mm	Note 1
Icon backside	Li-ion電池のリサイクルにご協力を	height:1.0mm width:9.5 mm	Japanese Lithium Ion battery statement Size: 1.0x9.5mm

Icon backside		height:3.0mm	Japanese TA number and logo Symbol size: 3mm, text 1mm height
Icon backside		height: 5.0mm height: 1.0mm for numbers	CE-mark, symbol height 5.0mm None filled logo
Icon backside		RCM height: 3.0mm	
Icon backside		height:5.0 width:4.5	Recycling WEEE icon ref.doc. 1003-0743 Min size: 5mm height of cross

Note1: Serial No according to 4/159 35-LXE 108 179

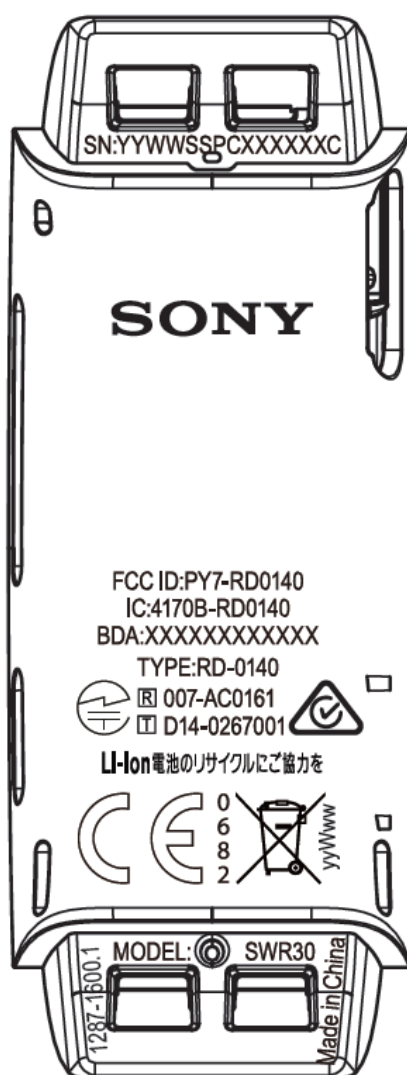


2.2 Positioning of printing

The logotype, text and safety approval symbols mentioned under content shall be placed according to the following schematic sketch (only layout, no measurements).

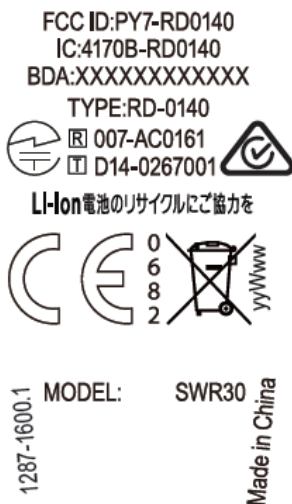
2.2.1 Printing black unit

The picture to the left show Composite. The picture to the right show the laser etching



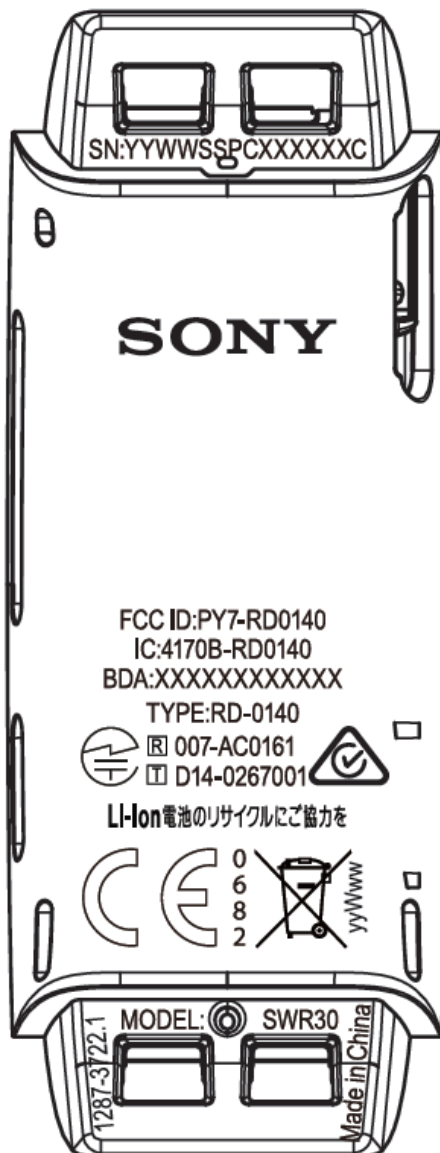
SN:YYWWSSPCXXXXXXC

SONY



2.2.2 Printing white unit

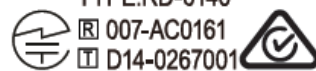
The picture to the left show Composite. The picture to the right show the laser etching



SN:YYWWSSPCXXXXXXC

SONY

FCC ID:PY7-RD0140
IC:4170B-RD0140
BDA:XXXXXXXXXXXX
TYPE:RD-0140



Li-Ion電池のリサイクルにご協力を



MODEL: SWR30

1287-3722.1

Made in China

3 REVISION INFORMATION

<u>Version</u>	<u>Date</u>	<u>Note</u>
1	July, 4 th 2014	First Draft
2	July, 10 th 2014	Remove CE-marking and RCM-mark for AP1-build, input from Type Approval department
3	August 25 th	Marking updated in accordance with review comments
4	August 30 th	Updated printing layout
5	September 1 st	Updated pictures in chapter 2.2 to show the latest printing layout
6	September 1 st	Updated pictures in chapter 2.2; - Date code changed to yyWww - Added revision after the part number Added clarification of serial number generation Added revision marking after the Sony part number
7	September 4 th	Updated pictures in chapter 2.2.1 and chapter 2.2.2 too remove 3pcs vertical lines and 1pcs horizontal line that was unintentionally shown in the composite drawings.
8	September 9 th	Updated marking drawing in chapter 2.2.1 and chapter 2.2.2 - Moved various markings so that FCC ID and IC are visible even when strap is attached to the unit.