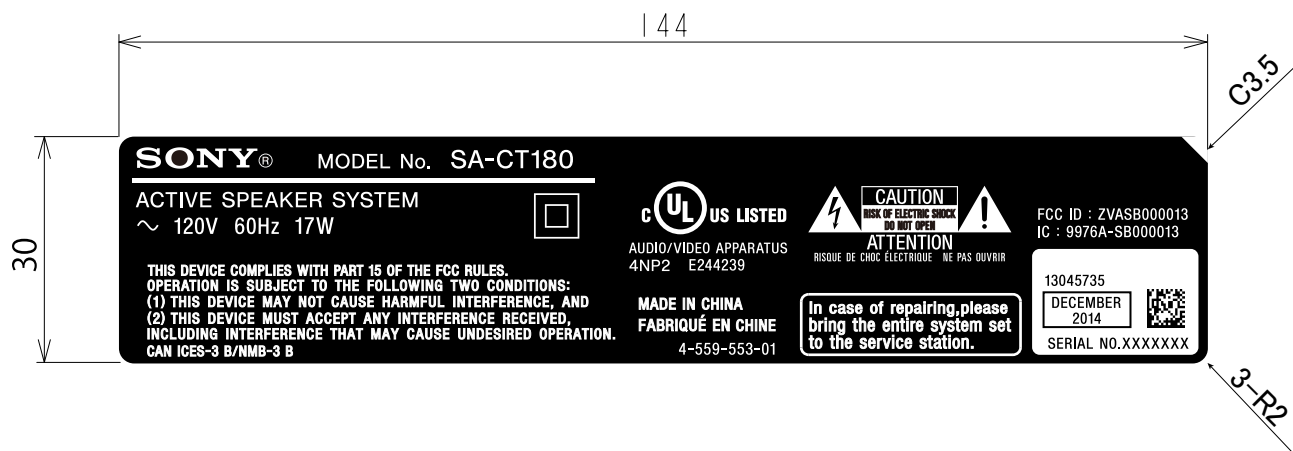




<SERIAL NO. indication>

SERIAL NO. 0000001

BAR CODE : 5mm x 5mm

13045735 (product code)

SA-CT180//C UC2 (model number)

<Production date code>

DECEMBER 2014

ex.) 2014年12月

MATERIAL COMPOSITION FIGURE

PETP + PSA (t=0.119)

<CAUTION>

- 1) Purchase recycled resins and wire rods only from the business partners that Sony approves as Green Partners.
再生樹脂・被覆電線はグリーンパートナー認定取引先から調達すること。
- 2) This part should not contain any substances which are specified in SS-00259-01.
この部品には SS-00259-01 に指定する物質を含んだ材料は、使用してはならない。
- 3) This drawing is for printing contents. Lettering font, size and position are depending on the print data.
この図面は印刷表示内容を示す。書体、文字大きさ、配置寸法など詳細は印刷データに拠ること。

E	△x					UNIT mm	TOLERANCE	USED ON	RANK
	△x					ANGLE 	±0.3		FAMILY
	△x					SCALE 1:1		ORIGINAL MODEL HT-CT180//C(UC2)	
	△x					MATERIAL (COLOR)		FINISH (COLOR)	
	△x					PETP(White)+PSA (t=0.119)	PRINT(Black)		
F	△x					TITLE/DESCRIPTION			
	△x					(E) MODEL NO. LABEL (UC2)			
	HISTORY X COUNT	SUFFIX REPL.	ECN-NO. DATE	REVISION	SIGN.	(J) MODEL NO. LABEL (UC2)			
	DRAWN BY	PLANNED BY	CHECKED BY	APPROVED BY	MODEL PART NO.	PART NO.			
	TENTATIVE					4-559-553-01			
SHEET									

THIS DOCUMENT IS THE PROPRIETARY PROPERTY OF SONY. ITS USE IS AUTHORIZED ONLY FOR RESPONDING TO A REQUEST FOR QUOTATION OR FOR THE PERFORMANCE OF WORK FOR SONY. ALL QUESTIONS MUST BE REFERRED TO THE LOCAL PURCHASING DEPARTMENT OF SONY. THE REPRODUCTION, DISTRIBUTION AND UTILIZATION OF THIS DOCUMENT AS WELL AS THE COMMUNICATION OF ITS CONTENTS TO OTHERS WITHOUT EXPRESS AUTHORIZATION IS PROHIBITED. OFFENDERS WILL BE HELD LIABLE FOR THE PAYMENT OF DAMAGES. ALL RIGHTS RESERVED IN THE EVENT OF A PATENT, UTILITY MODEL OR DESIGN COPYRIGHT RESERVED.



A long, thin, black electronic device, possibly a sensor or actuator, is shown lying horizontally on a blue fabric surface. The device has a rectangular profile with a central section featuring a series of vertical ridges or a sensor array. A red rectangular box is drawn on the left side of the device, containing the word "Location". A thin black cable extends from the right side of the device, and a small white connector is visible at the far right end. The device is secured with two grey straps.

Location