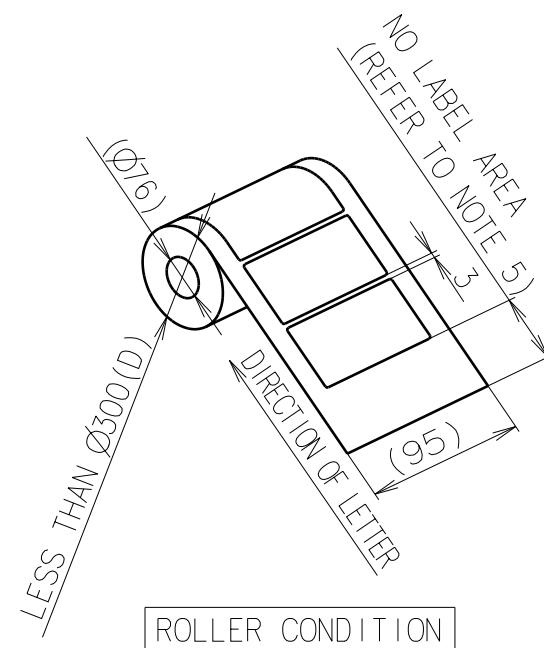
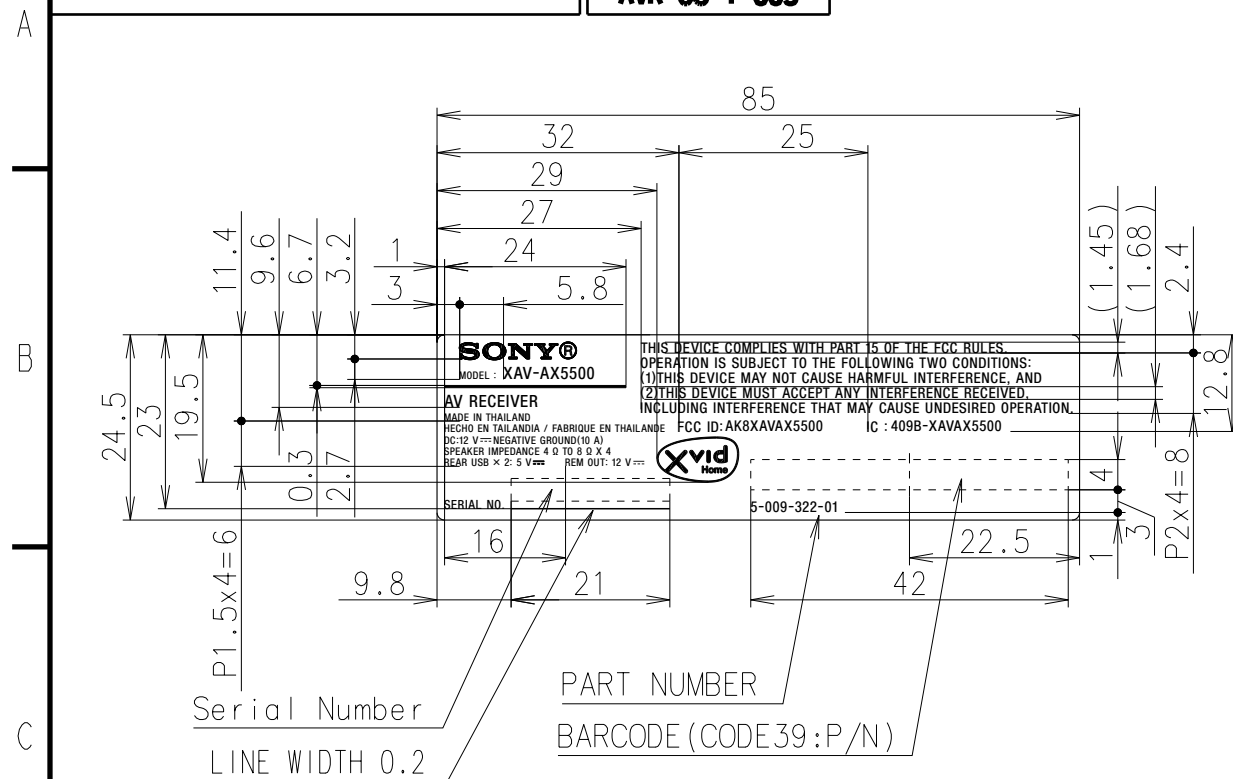




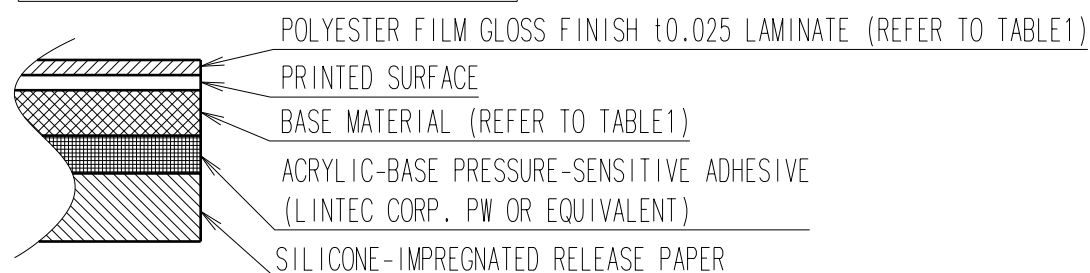
SONY

LOCALLY PROCURED PART	<b>FOR SONY USE ONLY</b>
COUNTRY OF ORIGIN (THAILAND)	<b>LABEL TYPE</b>
	<b>AVR-UC-1-003</b>



WRITTEN LETTERS	LETTER HEIGHT	TYPE FACE
<b>SONY®</b>	L=13	SONY LOGOTYPE WITH®SYMBOL (NO.2)
MODEL :	1	NEW SONY ID TYPE HRC
<b>XAV-AX5500</b>	1.6	
<b>AV RECEIVER</b>		
MADE IN THAILAND	1	
HECHO EN - THAILANDE		
DC:12 V ~ GROUND(10 A)		
 (3 PORTIONS)	α=1	REFER TO DATA
SPEAKER-8 Ω X 4	1	NEW SONY ID TYPE HRC
REAR USB × 2: 5 V		
REM OUT: 12 V		
	6	REFER TO DATA
<b>THIS DEVICE~OPERATION.</b>	1.4	NEW SONY ID TYPE HRC
<b>FCC ID:</b>		
<b>AK8XAVAX5500</b>		
<b>IC :</b>		
<b>409B-XAVAX5500</b>		
<b>SERIAL NO.</b>	1.2	
<b>5-009-322-01</b>	1.4	
Serial Number	3	

## MATERIAL CONSTRUCTION TABLE



QUALITY CHARACTERISTICS:ALL THE SPECIFICATIONS IN SECTION 7.1 IN STM-1078 "LABELS AND NAMEPLATES-PARTS DESIGN STANDARDS" SHOULD BE SATISFIED.

NOTE 1) THE ADDED Serial Number IS TO BE DETERMINED UNDER INSTRUCTIONS FROM THE MATERIAL SECTION OF ORDERING FACTORY.

2) POSITION OF Serial Number(REFER TO RIGHT)  
TOLERANCE OF SIZE MUST BE  $\pm 0.5$ .

3) DELIVERY SHALL BE IN ROLLED CONDITION.

4) UNLESS OTHERWISE SPECIFIED, ROUNDING SHALL BE R1.

5) NO LABEL AREA MUST BE LONG ENOUGH TO COVER OUTSIDE SURFACE OF THE ROLLER( $\phi$ ).

6) BLOCK COPY PROVIDED FROM SONY SHOULD BE USED.




TABLE 1 : MATERIALS SPECIFICATION

ITEM	POLYESTER FILM		BASE MATERIAL		
	PRODUCT NAME	PARTNER	PRODUCT NAME		PARTNER
1	PET25 NPL 6LK	LINTEC	WOOD FREE PAPER (70 g/m <sup>2</sup> )	HPL-W	THAI KK
2	OPP LAMINATING TAPE OPAT	KK ENTERPRISE		SUPER VELLUM 70/ PP3C/ WG62	PMC

CHOOSE MATERIALS FROM THIS TABLE TO MAKE PART

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。

<div>△</div> x						<div>GENERAL TOLERANCE</div> <div></div>		DATE OF ISSUE	
<div>△</div> x								2019.04.29	
<div>△</div> x								DOCUMENT TYPE	
								PART	
								DRAWING	
								TOLERANCING	
								ISO 8015	