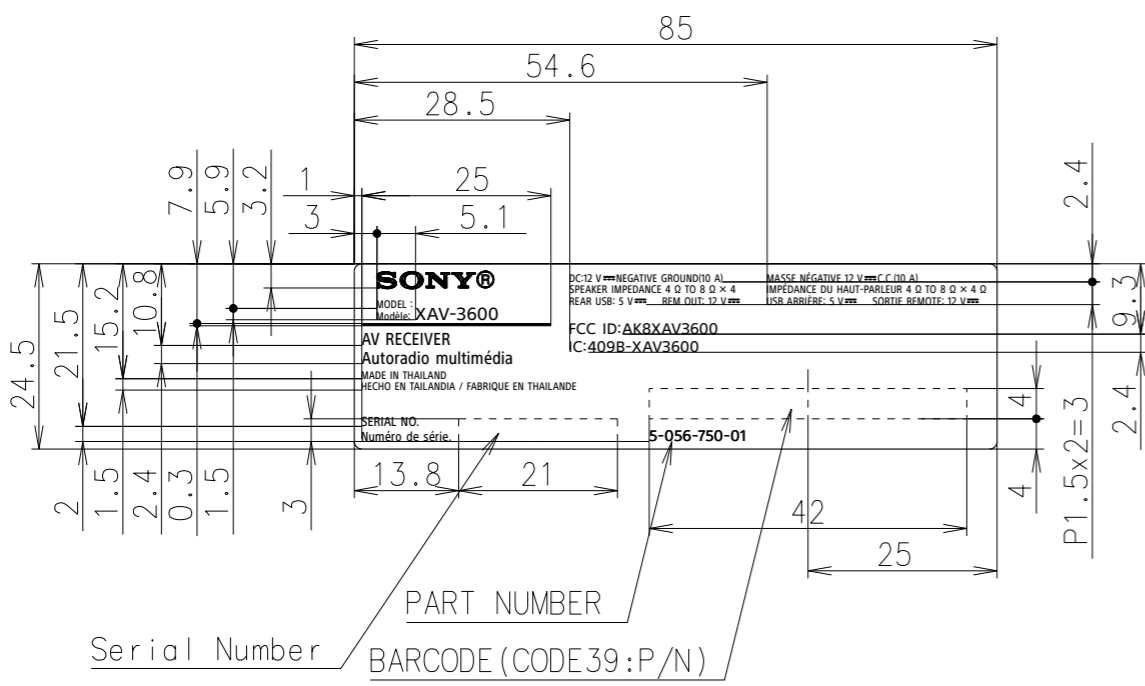
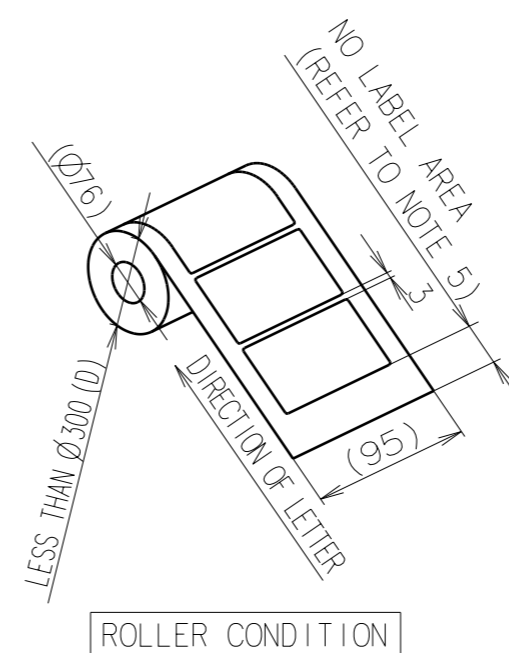


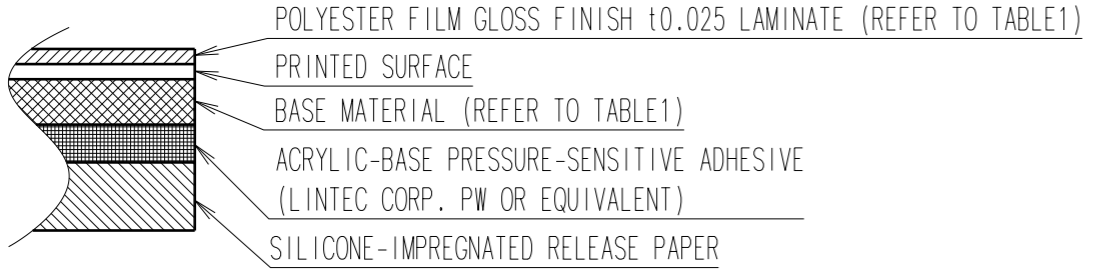
LOCALLY PROCURED PART
COUNTRY OF ORIGIN (THAILAND)

FOR SONY USE ONLY
LABEL TYPE
AVR-UC-3-002

WRITTEN LETTERS	LETTER HEIGHT	TYPE FACE
SONY®	L=13	SONY LOGOTYPE WITH®SYMBOL (NO.2)
MODEL :	1	SSTID Condensed
Modèle:	1.6	SSTID
XAV-3600		
AV RECEIVER		
Autoradio multimédia		
MADE IN THAILAND		SSTID Condensed
HECHO EN - THAILANDE	1	
DC:12 V ~ GROUND(10 A)		
MASSE - C.C.(10 A)		
--- (6 PORTIONS)	α=1	REFER TO DATA
SPEAKER ~ 8 Ω × 4 Ω		
IMPÉDANCE ~ 8 Ω × 4 Ω		
REAR USB: 5 V	1	SSTID Condensed
USB ARRIÈRE: 5 V		
REM OUT: 12 V		
SORTIE REMOTE: 12 V		
FCC ID:		
AK8XAV3600	1.4	SSTID
IC:		
409B-XAV3600		
SERIAL NO.	1.2	SSTID Condensed
Numéro de série.		
5-056-750-01	1.4	SSTID
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±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(ØD).
 6) BLOCK COPY PROVIDED FROM SONY SHOULD BE USED.

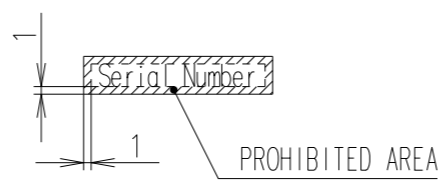


TABLE 1 : MATERIALS SPECIFICATION

ITEM	POLYESTER FILM		BASE MATERIAL	
	PRODUCT NAME	PARTNER	PRODUCT NAME	PARTNER
1	PET25 NPL 6LK	LINTEC	WOOD FREE PAPER	
2	OPP LAMINATING TAPE OPAT	KK ENTERPRISE	(70 g/m ²)	HPL THAI KK

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。

HISTORY X COUNT	SUFFIX /REV.NO. -REPL.	RELEASE NO. DATE	REVISION	SIGN.	GENERAL TOLERANCE		DATE OF ISSUE 2023.08.21																			
					<table border="1"> <thead> <tr> <th></th> <th>ST5-3</th> </tr> </thead> <tbody> <tr> <td>L ≤ 4</td> <td>±0.2</td> </tr> <tr> <td>4 < L ≤ 16</td> <td>±0.3</td> </tr> <tr> <td>16 < L ≤ 63</td> <td>±0.4</td> </tr> <tr> <td>63 < L ≤ 250</td> <td>±0.5</td> </tr> <tr> <td>250 < L ≤ 400</td> <td>±0.7</td> </tr> <tr> <td>400 < L ≤ 1000</td> <td>±1.5</td> </tr> <tr> <td>1000 < L ≤ 2000</td> <td>±3</td> </tr> <tr> <td>2000 < L ≤ 4000</td> <td>±4</td> </tr> </tbody> </table>				ST5-3	L ≤ 4	±0.2	4 < L ≤ 16	±0.3	16 < L ≤ 63	±0.4	63 < L ≤ 250	±0.5	250 < L ≤ 400	±0.7	400 < L ≤ 1000	±1.5	1000 < L ≤ 2000	±3	2000 < L ≤ 4000	±4	DRAWING PART TOLERANCING ISO 8015
						ST5-3																				
L ≤ 4	±0.2																									
4 < L ≤ 16	±0.3																									
16 < L ≤ 63	±0.4																									
63 < L ≤ 250	±0.5																									
250 < L ≤ 400	±0.7																									
400 < L ≤ 1000	±1.5																									
1000 < L ≤ 2000	±3																									
2000 < L ≤ 4000	±4																									
MATERIAL (COLOR)		FINISH (COLOR)																								
REFER TO ABOVE		BASE: WHITE LETTER: BLACK																								
LEGAL OWNER Sony Corporation					ORIGINAL MODEL		DESCRIPTION (E) LABEL, MODEL NUMBER (UC)																			
RESPONSIBLE DEPARTMENT PRODUCT DESIGN DIV.2					TENTATIVE MODEL SK-3240																					
PLANNED BY 2023.08.21 CH. WANVISA		CHECKED BY STT 23.08.21 PAKAWIN		APPROVED BY STT 23.08.21 ALISA		SCALE 1:1																				
DRAWN BY 2023.08.21 P. PAKAWUT		PRJ. METHOD		SIZE UNIT A3 mm		PART NO. 5056750																				
						SUFFIX REV.NO. SHEET/PAGES 01 A 1/1																				

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