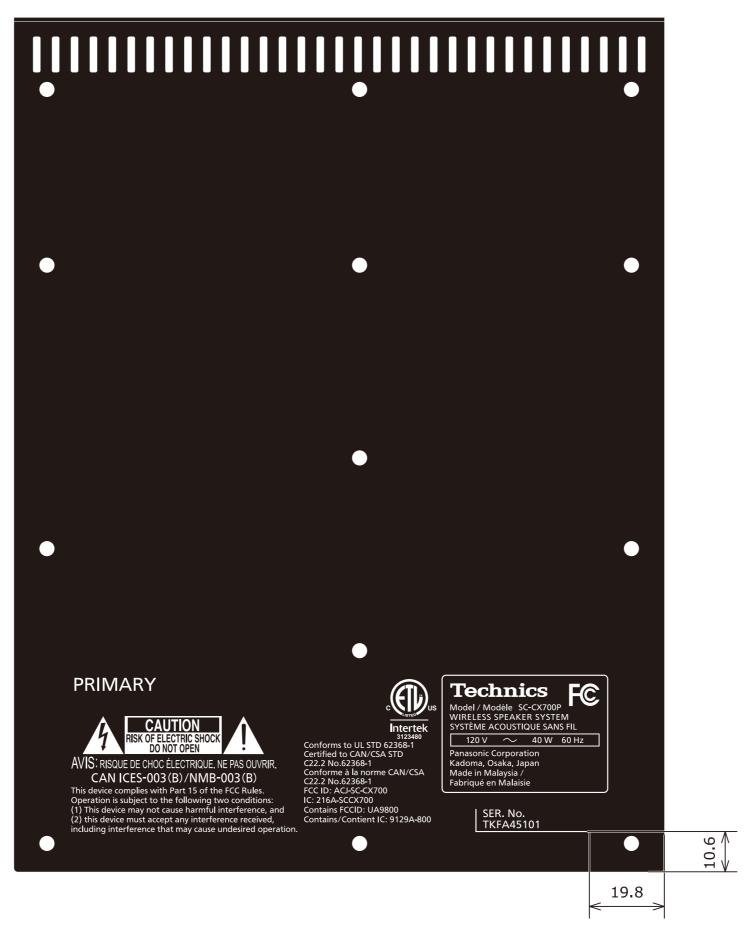
Outline Layer Part Name

Sym	Date	Revision	Changed from	Signed	Checked	Approved
<u>_</u> ~_	-	-	-	-		-

SC-CX700 **REAR PANEL AMP BOX** PP - PRIMARY



Artwork No.: A01TKFA45101_REAR PANEL(PRIMARY)_ 240315

A2

- NOTE

 * Printing letters to follow AI art work data

 * Printing offset must be less than 0.2
 and inclination must be less than 0.1.

 * Printing must be kept at Label Printing"SVSM-012"

 * Tolerance=±0.2,hole=±0.1 and ±1° unless otherwise stated.

 * Critical dimension indicating with "(C)".

 * Submission of "Chemical substance survey data"

 * Submission of content survey sheet for
 "Prohibition-ranked substances level 1 and level 2"

 * No using of prohibited substances specified
 by Panasonic are permitted.

 * Submission of the use survey of listed by latest the Panasonic green plan.

 * No using of phthalate ester (DEHP/BBP/DBP/DIBP)

 * Sthreshold under the panasonic RoHS directive: 300ppm

 * Should not use any substances which are not specified in drawing

 * Indicating the lot number at an easy-to-find location on
 an incoming part / material package.

 * Detail of lot number indication content
 must be determined by discussion with CQA.
- must be determined by discussion with CQA.

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印刷内容	チェック	合議印				
Content	s Check	Consent				
表示	新旧	安全	電気設計			
Indication	Old/New	Safety	Electrica			
改 <u>餐</u> 24.03.15						

Γ-	$\cdot \top$		-			Refer to Z1TKFA44501		1		Refer to Z1TKFA44501		
Sy	m		Item or Code No.).	Material & Size		qt		Process		
	Issued			Section	Die /	Note	Мо	Model SC-CX700P-K				
H-	-		Technics Brand Business Promotion Product Development Department		PKM		Parts	s No.	No. TKFA45101			
\vdash	_	15.MAR.2024			chanical Section			Name		REAR PANEL (PRIMARY)		
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:	1:1 S.K		OGA	S.KOGA	I.KIYAMA	H.KUSU	Drav	v No.	Z1TKFA45101			