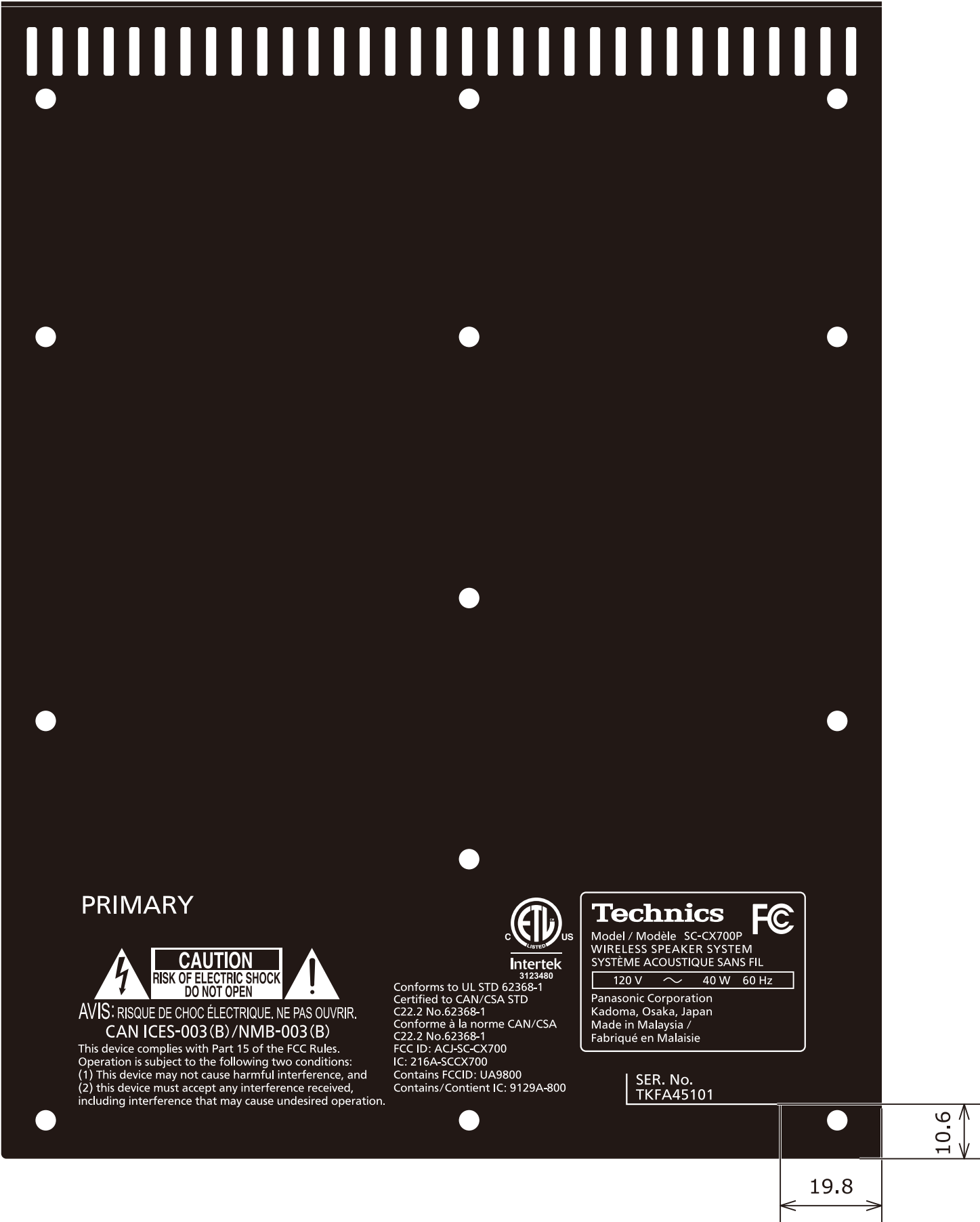


Sym	Date	Revision	Changed from	Signed	Checked	Approved
△～△	-	-	-	-	-	-

SC-CX700
REAR PANEL AMP BOX
PP - PRIMARY



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)
※threshold 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.

Artwork No. : A01TKFA45101_REAR PANEL(PRIMARY)_ 240315

手配図面 FINAL ISSUE DRG		印刷内容チェック Contents Check		合議印 Consent	
表示 Indication	新旧 Old/New	安全 Safety	電気設計 Electrical		
秘 Confidential		24.03.15			

-	-	Refer to Z1TKFA44501		1	Refer to Z1TKFA44501		N
Sym	Item or Code No.	Material & Size		qt	Process		New
Issued		Section		Die / Note		Model	SC-CX700P-K
Pre	-	Technics Brand Business Promotion Product Development Department Mechanical Section		PKM		Parts No.	TKFA45101
Fin	15,MAR,2024					Name	REAR PANEL (PRIMARY)
Scale	Designed	Drawn	Checked	Approved	Draw No.		
1:1	S.KOGA	S.KOGA	I.KIYAMA	H.KUSU	Z1TKFA45101		