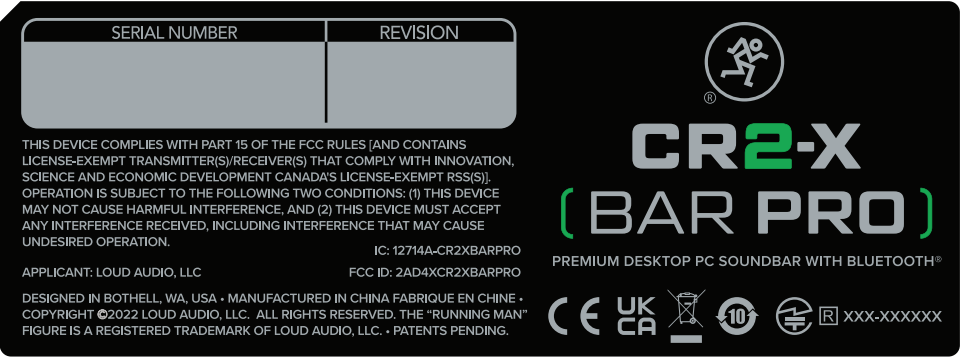




Composite view

First Pass
Pantone 429c

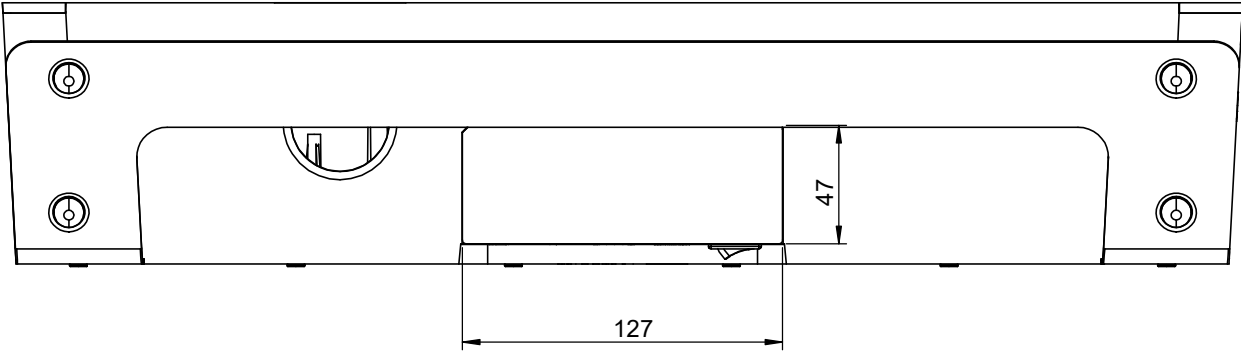
Second Pass
Pantone 7738c

254mm (10.00" ±.002)

UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN MILLIMETERS	PART NO: NA	
DIMENSIONS AND TOLERANCES ARE IN ACCORDANCE WITH ASME Y14.5-1994	ARTWORK NO. AW2686	
MATERIAL:	DRAWN BY: JUSTIN J.	16220 WOOD-RED RD NE, WOODINVILLE, WA 98072 (425) 487-4333
COLOR/FINISH: SEE NOTES	DATE: 2022/08/18	AW LABEL BOTTOM PANEL CR2-X BAR PRO
	REV: C00	
DO NOT SCALE DRAWING	THE INFORMATION CONTAINED HEREIN IS PROPRIETARY AND CONFIDENTIAL PROPERTY OF LOUD TECHNOLOGIES INC, ALL RIGHTS RESERVED	
	SHEET: 1 OF 1	

REVISIONS				
CHANGE#:	REV:	DESCRIPTION	DATE	REV. BY
ECOWD22046	100	DOCUMENT CREATION	2022/05/26	JUSTIN J.
ECOWD22062	200	ADD FCC / IC COMPLIANCE INFO	2022/06/01	JUSTIN J.
ECOWD22205	A00	UPDATE COMPLIANCE MARKINGS AND INFORMATION	2022/07/28	JUSTIN J.
ECOWD22240	B00	UPDATE PRODUCT LOGO DESCRIPTION	2022/08/04	JUSTIN J.
ECOWDXXXXX	C00	ADD MIC MARKING AND FIX WEEE MARKING	2022/08/18	JUSTIN J.

REV.	Zone	Description	By	Date	ECN No.
A		Sample	Chris	Nov-7-2021	
1		Tooling	Chris	Jul-25-2021	



德陈科技 DE CHEN		This drawing is the property of DC corporation. It contains material that is confidential and/or legally privileged for the sole use of the intended recipient. Any review or distribution by others is strictly prohibited and punishable to the full extent of the law.				Tolerance					Cus. No.	
						Angular ±0.25°					LA	
	Quotation	Version No. :	Scale :	FIT	Unit :	MM	Dimension	F	G	H	J	Cus. Model No.
		00	Sheet :	1/1	Size :	A4	0~8	±0.05	±0.1	±0.1	±0.2	Probar
	Sample	Drawn By	Checked By		Approved By		>8~25	±0.05	±0.15	±0.15	±0.3	DC Model No.
							>25~80	±0.2	±0.2	±0.25	±0.4	SLAB-PROB-00
●	Tooling	Chris.zhong					>80~250	±0.25	±0.3	±0.4	±0.6	Part No.
							>250~800	±0.5	±0.6	±0.8	±1.0	
	Official Issue	Nov-7-2021					>800~2500	±1.0	±1.0	±1.5	±1.7	Part Name
							>2500~	±2.0	±2.0	±3.0	±3.0	Assembly Drawing 装配图

