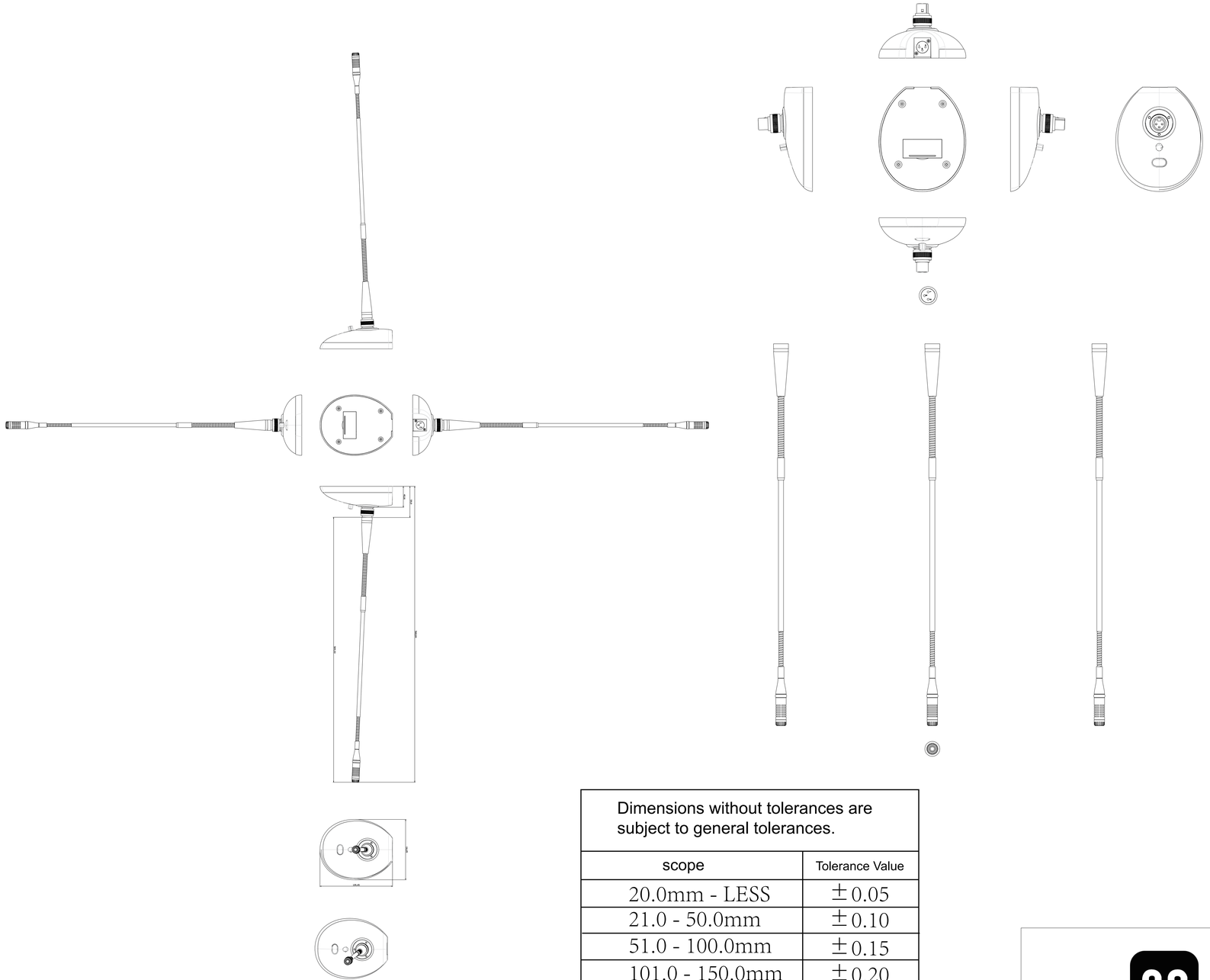
RoHS COMPLIANT

REVISION INFORMATION		
Rev.	Rev. Date	Brief Description
V1	2024/11/19	Initial Issue



Dimensions without tolerances are subject to general tolerances.	
scope	Tolerance Value
20.0mm - LESS	±0.05
21.0 - 50.0mm	±0.10
51.0 - 100.0mm	±0.15
101.0 - 150.0mm	±0.20
151.0 - 200.0mm	±0.25

image 1

SPECIFICATIONS

Model	600098
Capsule Type	Super-Cardioid Condensor Type
Frequency Response	20Hz -20Khz
Output Inpedance	68 Ohm, Balanced
Sensitivity	-42dB (±2dB)
Signal to Noise	69dB, 1Khz at 1Pa
Phanton Power Voltage	48V
Switch	Electronic Touch
Power Source	2*AAA Batteries or +48V Phanton Power
Battery Life	Approximately 24 Hours

image 2

NO.	PART NAME	SPECIFICATION DESCRIPTION	QT'Y	UNIT
③	Size:	Pls kindly see the image 1 as above		
②	Surface Finishing:	Remove burrs, the position of the metal nut can't have scratches, and the surface should be painting black.		
①	Material:	Bottom base is plastic, and the gooseneck is aluminum		

MONOPRICE

VENDOR CODE : V16972	DESCRIPTION : Stage Right Professional Conferencing Supercardioid Condenser Microphone		
APPROVED BY PM & DATE :	PID # : 600098		
PM PRINT NAME :	DATE : 2024/11/19	UNIT : MM	SHEET: 1 OF 2	FILE NAME: PID_600098 PRODUCT Spec

RoHS COMPLIANT

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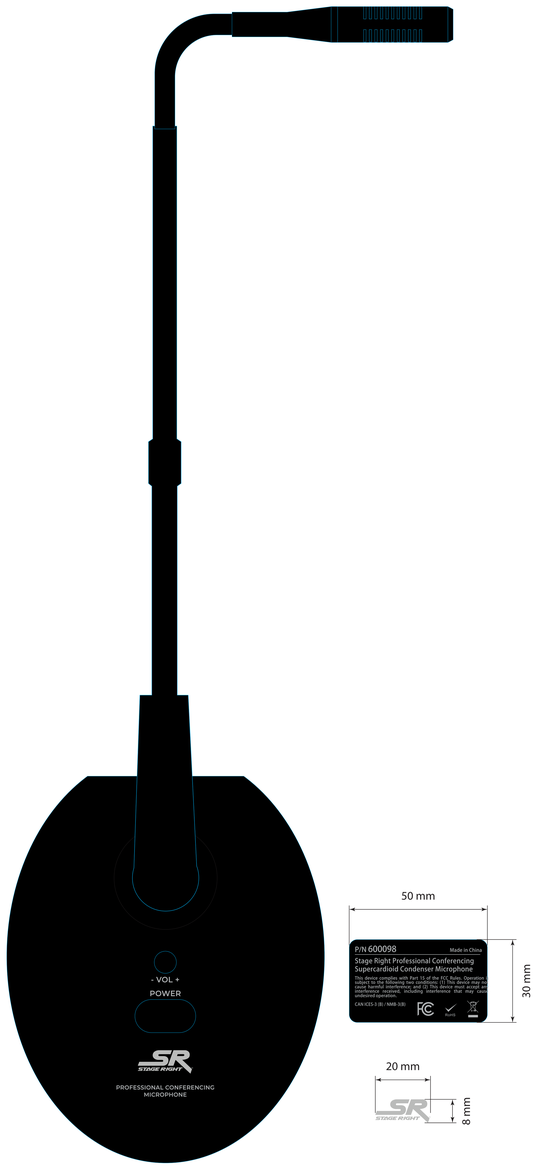

NO.	PART NAME	SPECIFICATION DESCRIPTION	QT'Y	UNIT
③				
②				
①				

MONOPRICE

GENERAL TOLERANCE	
0-6	±0.05
6-18	±0.07
18-50	±0.10
50-120	±0.15

APPROVED BY & DATE :

CHECKED BY & DATE :

DESIGNED BY & DATE :

DESCRIPTION :

Stage Right Professional Conferencing Super cardioid Condenser Microphone

ITEM NO. : PN 600098

DATE :	REV :	UNIT :	SHEET:	SCALE:
	1	MM		1 : 1