

1	2	3	4	5	6	7	8
E	SAMZO REAC/ROHS				REV	ECN NO	DESCRIPTION
					A1	NEW	Replace frame
D							DESIGN
							APPROVAL
C							DATE
							2018.06.12
B							
A							

Term1. (+)

Term2. (-)

Ø4

Ø2,7

Ø0,9

Ø1,8

Case(material:Copper-Ni ckel-Zinc alloy)

Ø4

Ø1,6

6-Ø0,25

Frequency Response

FET

ECM unit

Term.1

Term.2

RL=2.2k

Vs +2.0V

C=10uf

OUTPUT

GND

Circuit of the microphone

MIC

4013

G

G00

Ⓐ

Ⓑ

Ⓒ

Ⓓ

A:MIC. Microphone.

B:4013. Product series.

C:G. Green board - high-temperature bonding.

D:G00. No resistive components.

1,3

0,03

4

MEASUREMENT CIRCUIT测量线路

ITEM	DESCRIPTION	MATERIAL	QTY	FINSH/COLOR						FIRST VIEW	The copyright belongs to samzo parts (China) Co., Ltd. please use the material after samzo parts agree to authorize. The final right of interpretation belongs to samzo parts. WWW.KKK-JP.COM	TITLE::
												4mm 绿板 高温绑定无电容
E	铜环	黄铜/紫铜	1							GENERAL TOLERANCE		DWG NO: 4013-P7397
D	背板	PCB板	1					≥0~2<	±0.15	SCALE	1:1	PART NO: 40132023144
C	垫圈	硅胶	1		DESIGN	WANGGUIFA	2018.06.12	≥2~5<	±0.25	UNIT	mm	MODEL NO: MIC-4013-G-G00
B	隔膜	聚四氟乙烯	1		CHECKED	ZHENGUILAN	2018.06.12	≥0~2<	±0.15	SAMZO COMPONENTS Electronic switch and connector manufacturer		NAME:
A	外壳	SPCC	1	镀镍	APPROVED	LILIANJIANG	2018.06.14	≥5	±0.35			MICROPHONE
1	2	3	4	5	6	7	8					