

1

2

3

4

5

6

7

8

SAMZO

REAC/ROHS

REV

ECN NO

DESRPTION

DESIGN

APPROVAL

DATE

A1

NEW

Replace frame

2018.06.12

Term.1 (+)

Term.2 (-)

Mesh/Black

Green Board

6.0

5.0

1.Directivity:Omnidirectional

2.Pb contanation Requirement:Lead free

3.Charging type:Diaphragm

4.Sensitivity:-36±3dB (0dB=1V/Pa, 1KHz)

5.Output impedance:Low impedance

6.Standard operating voltage:2V

7.Operating voltage range:1V-10V

8.Current consumptionless :than 500 μA

9.Voltage deduction characteristic:Within 3dB at 1.5V

10.S/N Ratio:More than 58dB(SPL=1Pa,1KHz,A-weighting)

MIC 6050 M2 11

A

B

C

D

A:Name:Microphone

B: Series:6022

C:Connection method:

Wire soldering

D:Parameter:11-SC -36±3dB

ITEM	DESCRIPTION	MATERIAL	QTY	FINSH/COLOR															
D	PCB元件	电容		-----															
E	铜环	黄铜/紫铜	1	-----															
D	背板	PCB板	1	-----															
C	垫圈	硅胶	1	-----	DESIGN	WANGGUIFA	2018.06.12												
B	隔膜	聚四氟乙烯	1	-----	CHECKED	ZHENGUILAN	2018.06.12												
A	外壳	SPCC	1	镀镍	APPROVED	LILIANJIANG	2018.06.14												

FIRST VIEW

SCALE

1:1

UNIT

mm

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.SANCNN.COM

TITLE::

6mm H5.0 焊线式 单电容

DWG NO: 6050-P1250

PART NO: 6050200101

MODEL NO:MIC6050M211

NAME:

MICROPHONE

SAMZO COMPONENTS

Electronic switch and connector manufacturer

1

2

3

4

5

6

7

8