

APPROVAL SHEET

PCB Antenna

2.4~2.5 / 5.15~5.85 GHz Working Frequency

Halogen Free Product

P/N: RFPCA371904IMLB301

Model: ZAT-600B

Customer :

Customer 's Part No. :

Approval No. :

Issue Date :

INPAQ TECHNOLOGY CO., LTD.

ADD : No. 11, Keyi St., Zhunan Township, Miaoli County 350402 , Taiwan (R.O.C.)

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FAX : +886-37-585-511

E-Mail : info@inpaq.com.tw

3. Photo



UNLESS OTHER SPECIFIED TOLERANCES ON :
X=N/A X.X=N/A X.XX=N/A
ANGLES=N/A HOLEDIA=N/A



INPAQ TECHNOLOGY CO., LTD.

SCALE : N/A	UNIT : mm
DRAWN BY : PIPI	CHECKED BY : huiwenchan
DESIGNED BY : Wilson Wang	APPROVED BY : Brian Chen

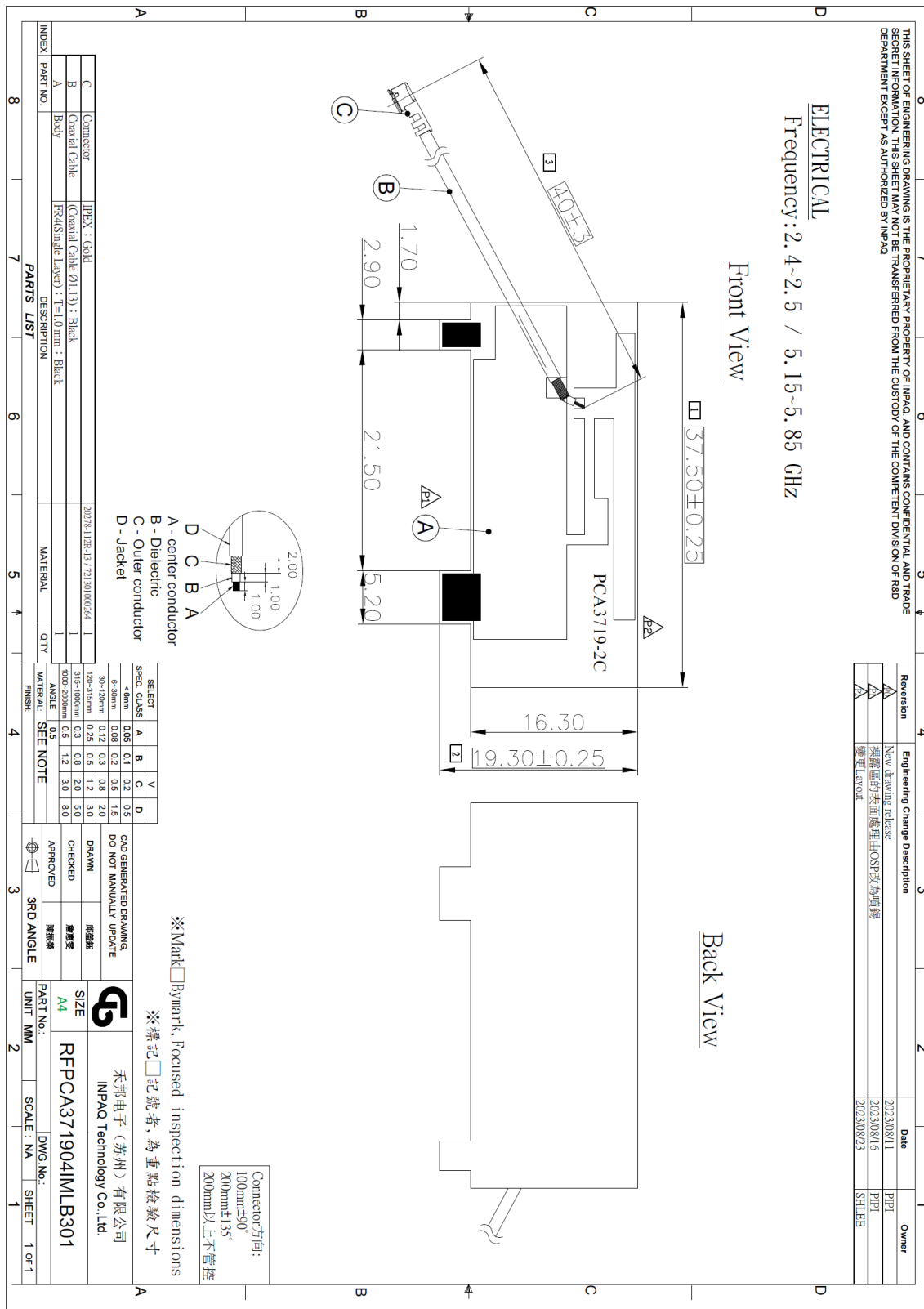
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DOCUMENT
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	P1

5. Drawing :



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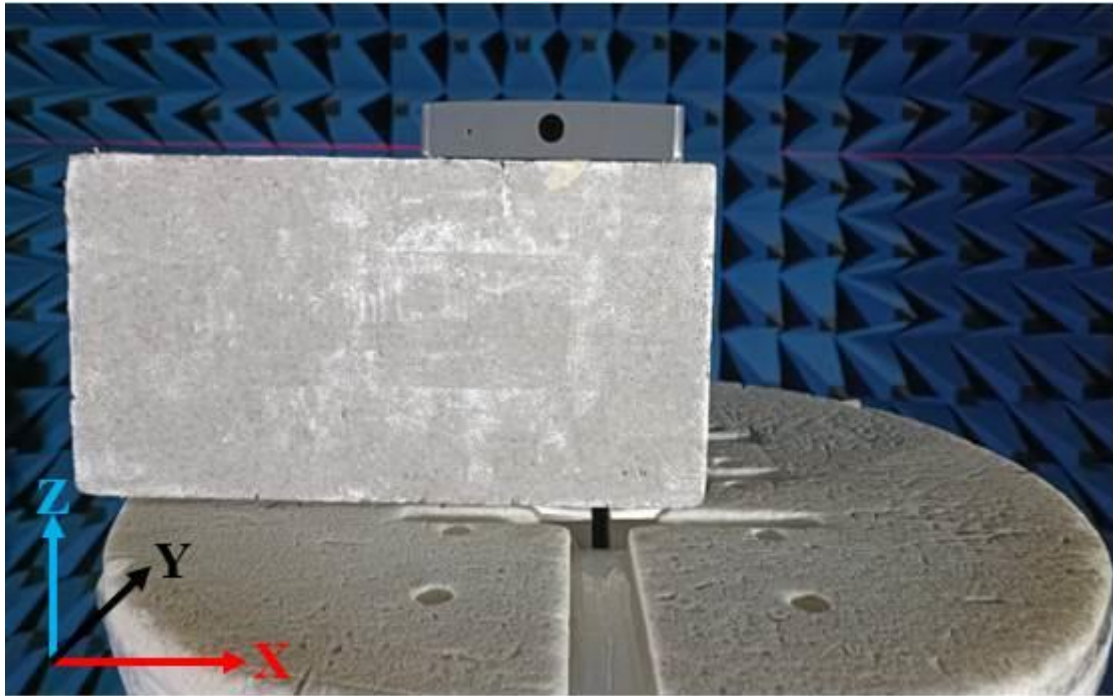
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6. Test Report

■ Experimental Setup



UNLESS OTHER SPECIFIED TOLERANCES ON :
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 ANGLES = N/A HOLEDIA = N/A



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SCALE : N/A

UNIT : mm

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7. Package

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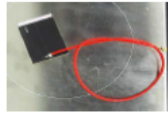
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Version : A0

Date : 2023/9/4

Packing Figure

Figure 1



1pcs(For reference)



PE Bag



10 pcs/bunch, 200pcs/bag

Figure 2



Figure 3



Packing Spec:

- 1) 10 pcs/bunch, 20 bunch/bag. Total 200pcs/PE bag(Figure 1)
- 2) Put EPE in the trunk(Figure 2)
- 3) 4000 pcs/trunk. Put EPE in the bottom and top of trunk. Stick the label on the upper left of trunk.
- 4) Mark the MPQ on the label

Manufacture Label: Below picture is only for reference.

Metal Antenna 370625

RFMTA370625IMAB301 75BI031604 10



-WW0121-031922193619-200 75BI031604 0001

Line1: model+space+Antenna+space+spec 6-11 digits

Line2: spec+space+LOT#+space+Qty

Line3 Barcode Content: Spec+LOT#+serial#+Qty(K/PCS)

Line4: "-" + employee ID + "-" + "M+D+Y+H+M+S" + "-" + "printed this time" + "Label qty" + LOT#+4 serial number

Manufacture Label: Copper Plate Paper (L85±5mm*W25±3mm)

Barcode Spec: code 128 (Hight 80mm)

Approve	Yaohui He	Check	Boiby Zhao	Draft	Ruonan Xu
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