

承認書

Specification for Approval

Part No. : ANTB_P605

Customer part no.:

Description : High Frequency Antenna Board

CUSTOMER : 西柏科技股份有限公司 Cypress Technology Co.,Ltd.

SUPPLIER : 新錄科技股份有限公司 Synnix Technology Co.

DATE :

CONTACT :

We declare that the attached specification stated is a true statement and that, to the best of my/our knowledge, the specification has been tested and examined in accordance with the applicable specifications by an approved testing entity and does comply with the requirements of those specifications.

Approved by :

Title :

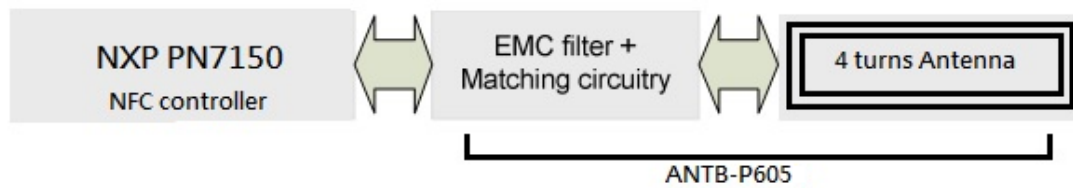
Signature :

Date :

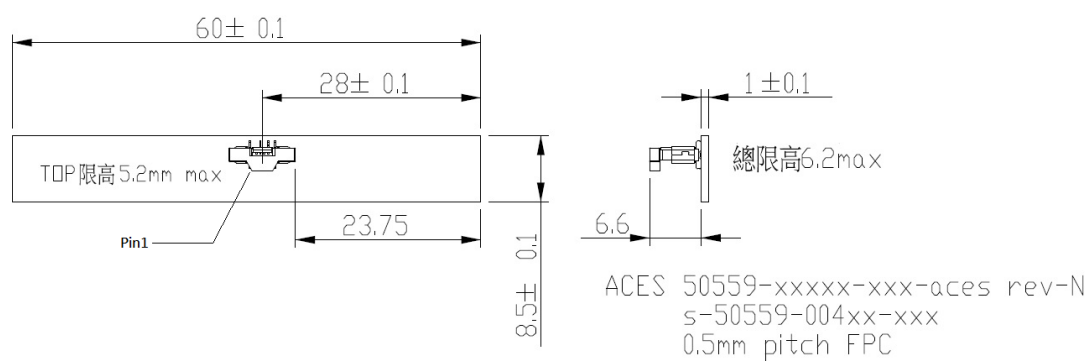
Specification

	Model No. : ANTB_P605
RF Features	● Dedicat design to NXP 7150 ● High Frequency Antenna supports ISO/IEC14443/ ISO/IEC 15693 / ISO/IEC 18092 ● 4 turns rectangle coil on PCB ● Build in Matching circuit
Dimension	● 60 x 8.5 x 7.6 mm
Environmental Performances	● Operating temperature: +0°C to +50 °C

1. System diagram



2. Dimension drawing

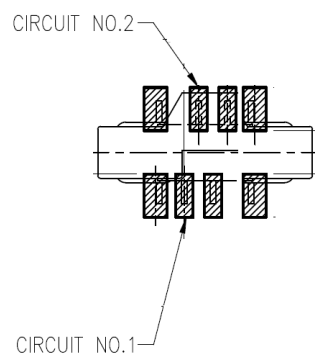


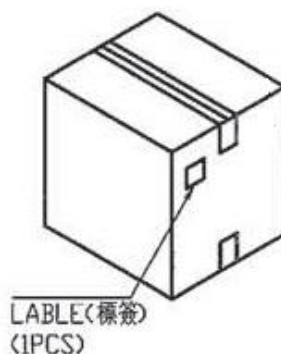
Bottom 限高 0

Bottom 限高 0 ,不可有零件線路

3.Pin definition:

	Description
Pin 1	ANT1
Pin 2	ANT1-
Pin 3	ANT2
Pin 4	ANT2





	L	W	H
Carton Dimension	17.3 mm	9.2 mm	11.2 mm
Maximum quantity acceptable	250 pcs / per carton (50 bags / per carton)		

Label Description:

Customer: Customer Name
 PO: your purchase order number
 PN: your parts number
 Q'ty: Shipment Quantity
 D/C: Manufacture Date , year/week

Example:

Customer	西柏科技股份有限公司
P/O	PSO2412202
P/N	- Your parts number - ANTB_P605 HF_Antenna 60 x 8.5 x 7.6 mm
QTY	250
D/C	2410