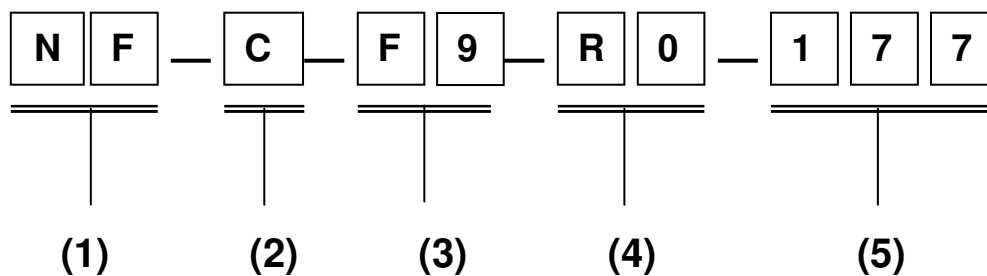


NF-C-F9-R0-177 Specification

1. Applications :

Near Filed Communication (NFC) 、RFID

2. Explanation of Part Number :



- (1) Product type : Near Field Communication
- (2) Material : FPCB+ Ferrite
- (3) Substrate : F9-Ferrite Type
- (4) Frequency : R0-13.56MHz (RFID, HF Band)
- (5) Suffix : 177

UNLESS OTHER SPECIFIED TOLERANCES ON :

$X = \pm$ $X.X = \pm$ $X.XX =$
 $ANGLES = \pm$ $HOLE DIA = \pm$



INPAQ TECHNOLOGY CO., LTD.

SCALE : N/A

UNIT : mm

DRAWN BY : 王聖元

CHECKED BY : 鄭榮謀

DESIGNED BY : 鍾政全

APPROVED BY : 許博凱

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TITLE : NF-C-F9-R0-177 specifications

DOCUMENT
NO.

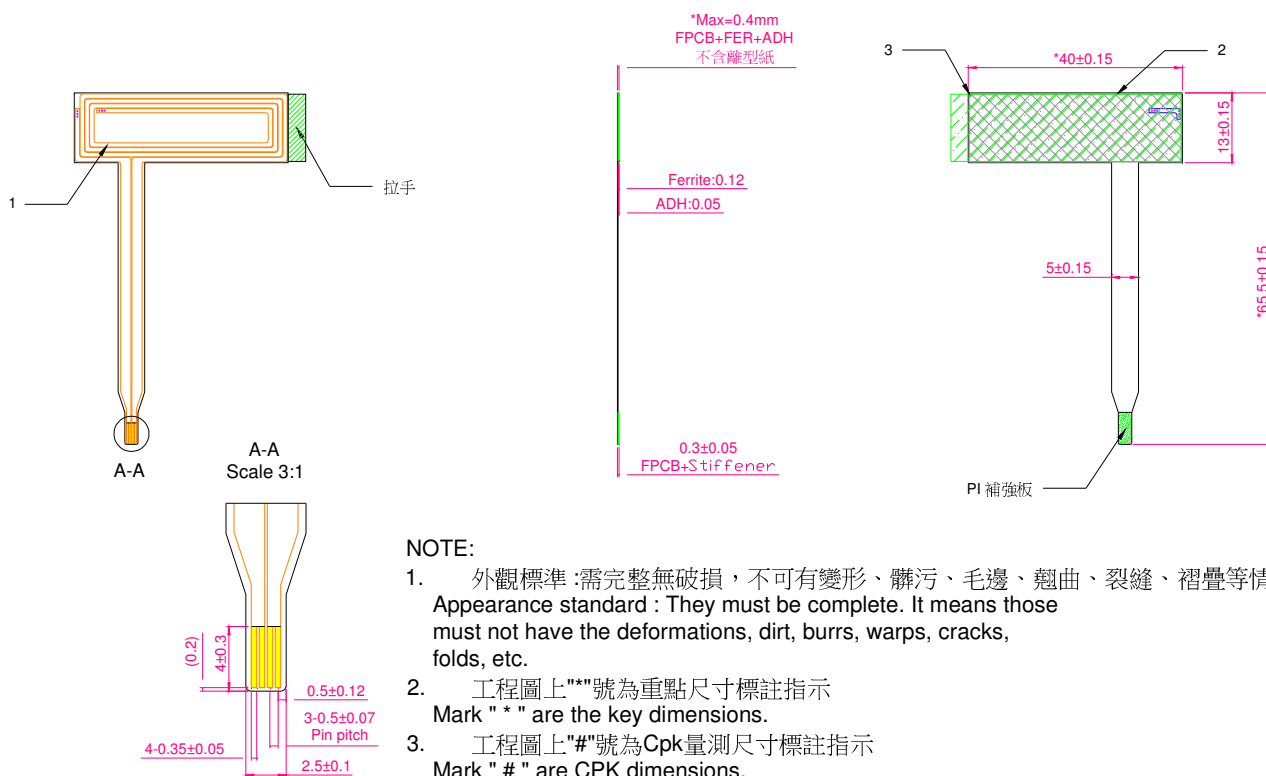
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SPEC REV.

P0

3. Dimensions :

Unit : mm



Drawing Rev.P0

ITEM	DESCRIPTION	MATERIAL SPECIFICATION	QUANTITY	UNIT
1	FPCB	L65.5xW40xT0.15mm	1	PCS
2	Ferrite	L39.7xW12.7xT0.12mm	1	PCS
3	Adhesive (3M467)	L39.5xW12.5xT0.05mm	1	PCS

UNLESS OTHER SPECIFIED TOLERANCES ON :

X = ± X.X = ± X.XX =

ANGLES = ± HOLE DIA = ±



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