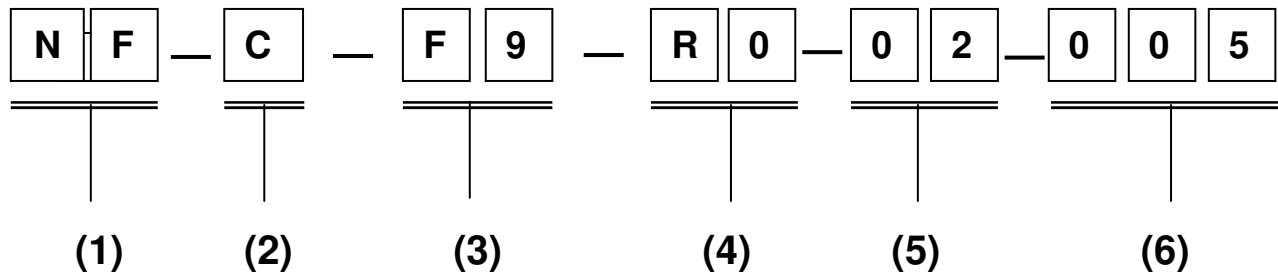


## NF-C-F9-R0-02-005 Specification

### 1. Applications :

Near Filed Communication (NFC) 、RFID

### 2. Explanation of Part Number :



- (1) Product type : Near Field Communication
- (2) Material : PCB + Ferrite
- (3) Substrate : F9-Ferrite Type
- (4) Frequency : R0-13.56MHz (RFID, HF Band)
- (5) Cable color : Black
- (6) Suffix : 005

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 : 涂正憲

CHECKED BY : 鄭榮謀

DESIGNED BY : 高嘉朋

APPROVED BY : 許博凱

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DOCUMENT  
NO.

**ENS000140800**

SPEC REV.

**P0**



ITEM	DESCRIPTION	MATERIAL SPECIFICATION	QUAN-TITY	UNIT
1	PCB (NPG-151)(Surface block)	L50*W40*T0.8mm	1	PCS
2	Cable	Φ1.13, Black	1	PCS
3	Tube	Shrink Tube,EVA,OD3.0*20mm	1	PCS
4	Connector	I-PEX MHF Connector I-PEX Equivalent(compatible)	1	PCS
5	Adhesive	3M-8010	1	PCS
6	Ferrite	L49.7*W39.7*T0.08mm	1	PCS

UNLESS OTHER SPECIFIED TOLERANCES ON :

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


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