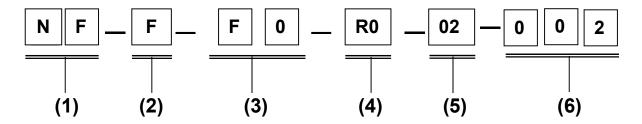
NF-F-F0-R0-02-002 Specification

1. Applications

Near Field Communication (NFC) RFID

2. Explanation of Part Number



(1) Product type: NF-Near Field Communication

(2) Material: FPCB+Cable(3) Substrate: NONE

(4) Frequency: R0-13.56MHz

(5) Cable: Black(6) Suffix: 002

3. Electrical Specification

Electrical Specification*				
Center Frequency (MHz)	13.56			
Frequency Range (MHz)	12 ~15			

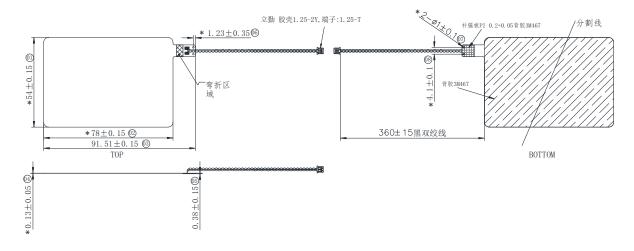
^{*}Single NFC antenna measurement result

UNLESS OTHER SPECIFIED TOLERANCES ON :					
$X = \pm$ $X.X = \pm$	$X.XX = \pm$	G	INPAQ TECHNOLOGY CO	O., LTD.	
ANGLES = ±	HOLEDIA = ±				
SCALE:	UNIT : mm		S AND SPECIFICATIONS ARE THE PROPER		
DRAWN BY:徐健		THE BASIS FO	CO.,LTD.AND SHALL NOT BE REPRODUCED R THE MANUFACTURE OR SALE OF APP		
DESIGNED BY:周煜	APPROVED BY: 唐龙	DEVICES WITH	OUT PERMISSION		
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4. Structural Drawings

4.1 Dimensions

"*" is the outgoing inspection size., "*" is important dimension



4.2 Product picture

UNLESS OTHER SPECIFIED TOLERANCES ON :					
$X = \pm$ $X.X = \pm$	$X.XX = \pm$	INPAQ TECHNOLOGY CO., LT)., LTD.	
ANGLES = ±	HOLEDIA = ±				
SCALE:	UNIT : mm		S AND SPECIFICATIONS ARE THE PROPER		
DRAWN BY:徐健	CHECKED BY:李志强	TECHNOLOGY CO.,LTD.AND SHALL NOT BE REPRODUCED OR USED AS THE BASIS FOR THE MANUFACTURE OR SALE OF APPARATUS OR DEVICES WITHOUT PERMISSION			
DESIGNED BY:周煜	APPROVED BY: 唐龙				
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