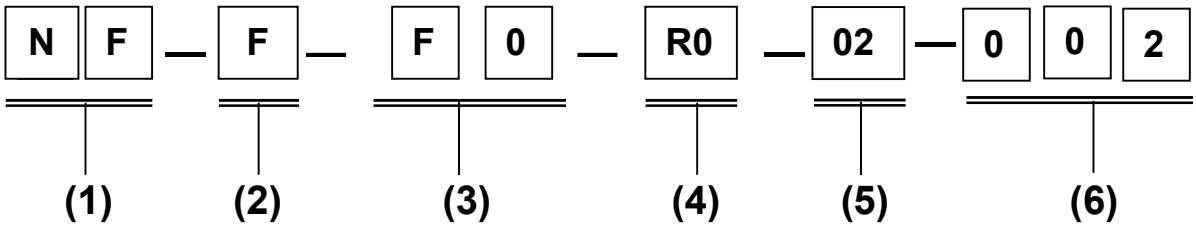
NF-F-F0-R0-02-002 Specification

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

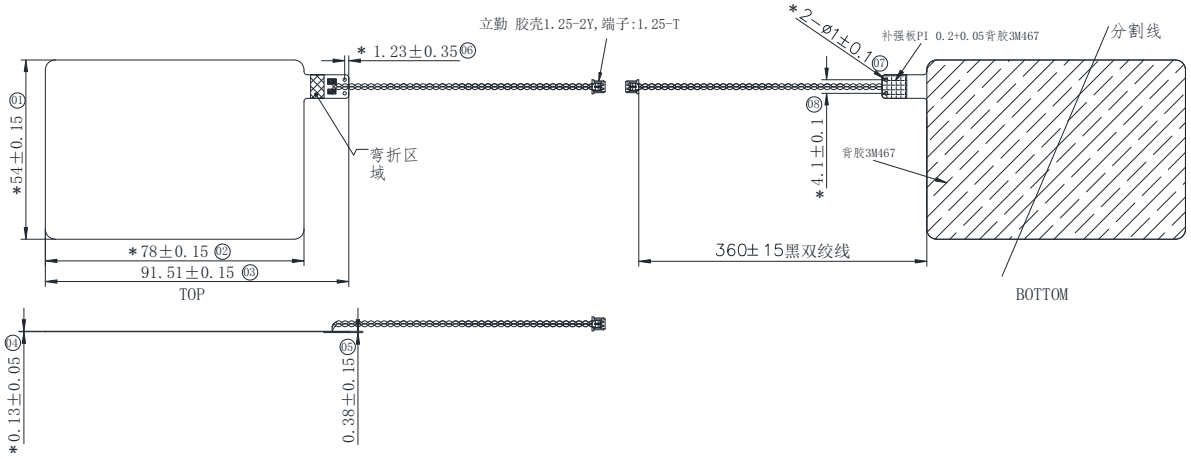
*Single NFC antenna measurement result

UNLESS OTHER SPECIFIED TOLERANCES ON： X = ± X.X = ± X.XX = ± ANGLES = ± HOLEDIA = ±		INPAQ TECHNOLOGY CO., LTD.	
SCALE：	UNIT：mm	THIS DRAWINGS AND SPECIFICATIONS ARE THE PROPERTY OF INPAQ TECHNOLOGY CO.,LTD.AND SHALL NOT BE REPRODUCED OR USED AS THE BASIS FOR THE MANUFACTURE OR SALE OF APPARATUS OR DEVICES WITHOUT PERMISSION	
DRAWN BY：徐健	CHECKED BY：李志强		
DESIGNED BY：周煜	APPROVED BY：唐龙		
TITLE：NF-F-F0-R0-02-002 Specification		DOCUMENT NO.	PAGE REV. P1

4. Structural Drawings

4.1 Dimensions

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



4.2 Product picture

UNLESS OTHER SPECIFIED TOLERANCES ON： X = ± X.X = ± X.XX = ± ANGLES = ± HOLEDIA = ±		INPAQ TECHNOLOGY CO., LTD.	
SCALE：	UNIT：mm	THIS DRAWINGS AND SPECIFICATIONS ARE THE PROPERTY OF INPAQ TECHNOLOGY CO.,LTD.AND SHALL NOT BE REPRODUCED OR USED AS THE BASIS FOR THE MANUFACTURE OR SALE OF APPARATUS OR DEVICES WITHOUT PERMISSION	
DRAWN BY：徐健	CHECKED BY：李志强		
DESIGNED BY：周煜	APPROVED BY：唐龙		
TITLE：NF-F-F0-R0-02-002 Specification		DOCUMENT NO.	PAGE REV. P1