

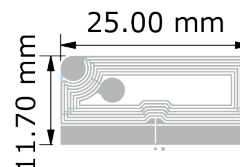
IC Specifications

- IC Protocol: ISO/IEC 14443A
- ISO Typical Frequency: 13.56 MHz
- Chip: NXP Ntag213TT
- User Memory: 144byte

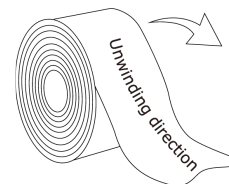
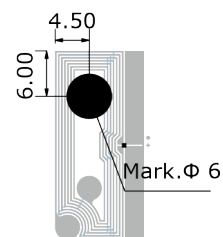
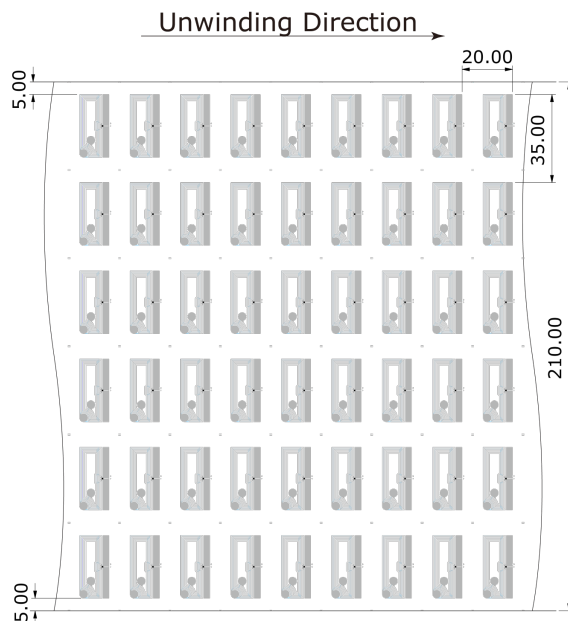
- Chip Part No.: NT2H1311TTDUD
- Operating Temperature: -25°C/+70°C
- Storage Temperature: -55°C/+125°C
- Chip Capacitor: 50PF

Antenna Design

Top: Aluminum/30 μm
 Substrate: PET/38 μm
 Bottom: Aluminum/10 μm



Layout and Dimensions (mm)



Construction (Thickness: mm ; Total: +/- 10%)



Product Parameter

Parameters	Characteristics
Tail	1 m leading antenna at the beginning and the end of roll
Defectives	Marked (see layout), ≤3pcs continuous bad
Yield	≥ 99 %

Others



Revise History

Date	Item	Editor
2018/9/17	1.1添加1米空天线引带, 为了与之前规格书保持一致	XueYi