



**HF/NFC**  
**PET LABEL**  
**Ø 30 x 0,25 mm**  
**13,56 MHz**  
**NTAG 213**  
**ISO14443A**

<b>Product:</b>	NFC HF LABEL Ø 30 mm 13,56 MHz High Frequency NFC LABEL with ISO14443 or ISO15693 compliant chip for all kind of Industrial Applications.	
<b>RFID Chip Options:</b>	Standard: NXP ICode SLIX, NTAG213, NTAG215, NTAG216 On request: other chip like Mifare DESFire etc.	
<b>Max. Read Range:</b>	ISO14443 up to 50 mm, ISO15693 up to 70 mm	(Depends on reader power)
<b>Frequency:</b>	13,56 MHz	(At room temperature 20°C)
<b>ISO Standard:</b>	ISO14443A , ISO15693	NFC Forum Type 2 compliant
<b>Dimensions / Weight:</b>	Ø 30 x 0,25 mm (Antenna Ø 25 mm) (other Ø 25, 20x20, 42x27) mm on request	0,2g
<b>Material / Colour:</b>	PET cover adhesive	White, other colour and logo QR Code number print on request
<b>Minimum Order Quantity:</b>	1000 pieces on roll	
<b>Operating/ Storage-Temperature:</b>	-25°C ... + 70°C	-40°C ... + 85°C
<b>Certification / Other:</b>	<b>CE</b>	<b>RoHS</b> ✓
<b>Part Description:</b>	Ø 30x0.25mm-NFC-PET-LABEL-TAG-WHITE-HF-NTAG213	Part-No.: 123456962

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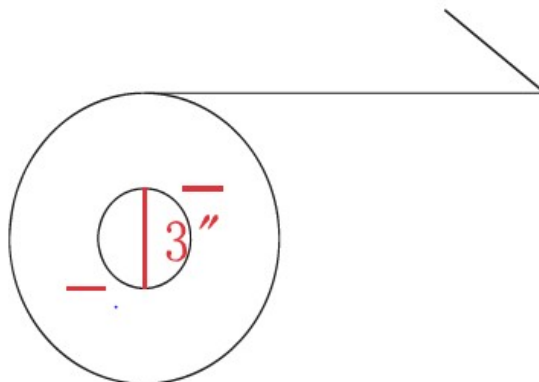


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This HF/NFC PET LABEL TAG could be used by system integrators or endusers for easy identification of all kind of non metal objects to be readable and programmable with smartphones tablets supporting an NFC reader. The label could be produced with customised logo, colour, serial or UID number, factory programming related to customer specification etc. Tell us your needs.

#### Applications:

- Access Control
- Advertising by giving things digital identities
- Electronic serial plate for documents
- URL forwarding
- Wake up call



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