



HDX RFID CARD
85 x 54 x 1,5 mm
134,2 kHz
LF RFID TAG
ISO11784/ISO11785

Product:	Low Frequency RFID CARD 134 kHz HDX (Half Duplex) TAG	
RFID Chip:	SIC279: HDX FSK 128 bits Read Only UID + up to 192 bits (6 blocks) Read Write memory	
Read Range:	about 100 mm with handheld reader	(Depends on reader power)
Frequency:	134,2 kHz	(At room temperature 20°C)
Norms:	ISO11784/ ISO11785	
Dimensions / Weight:	85 mm x 54 x 1,5 mm	12 g
Material / Colour:	PVC laminated	White without print)
Protection Class:	IP67	
Minimum Order Quantity:	500 pieces	
Operating / Storage Temperature:	-25°C ... + 85°C	-25°C ... + 85°C
Certification / Other:	CE	RoHS ✓
Part Description:	HDX CARD TAG CT134-279	Other RF Chip versions are available on request

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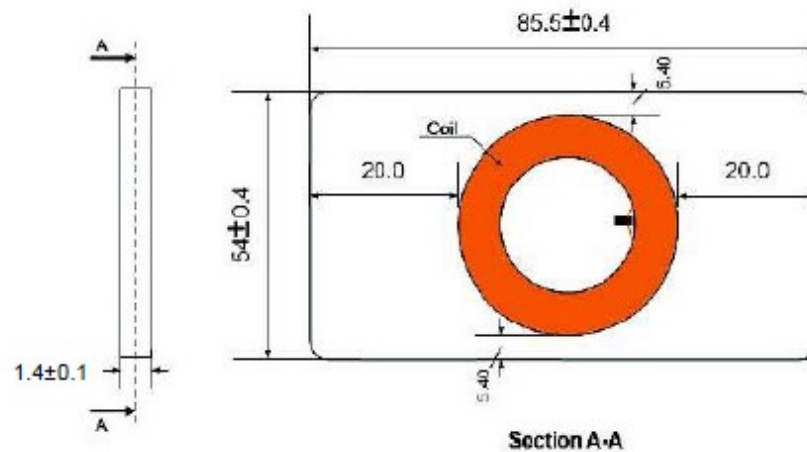
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HDX RFID CARD
86 x 54 x 1,5 mm
134,2 kHz
LF RFID TAG
ISO11784/ISO11785

Drawing
 (Dimensions in mm)



This RFID CARD transponder is used by system integrators or endusers.

Applications:

- Waste Management
- Industrial ID (waste plastic container ID)
- Access Control
- Your application

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