

JYL-FPHF0505-N213FPC

NFC TAG



Specification:

Dimension	5*5mm±0.2mm
Chip	NXP Ntag213
capacitance	50PF
Frequency	13.56Mhz
Memory	144 byte
Protocol	ISO14443A; NFC Forum
Life time	10 years
Operating Mode	Passive
Read Ranger	1.0 – 2.0 cm
Operating Temperature	-25℃ to 70℃
Humidity	95%RH
Adhesive	3M 9495 200M
Thickness	0.7 mm

Note:

- 1. Depending on the field strength of the RF signal, the reading is about 1.0-2.0cm
- 2. The back can be covered with Anti-metal materials, which can be used on metal surfaces.

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