RFID JEWELRY TAG

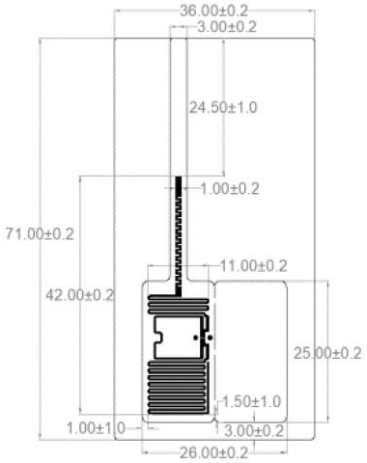
RFID Jewelry Tag, 2.67" × 1.02"

Part # **JWL-68X26-U9-ID1-OD5-1000** · 68 × 26 mm

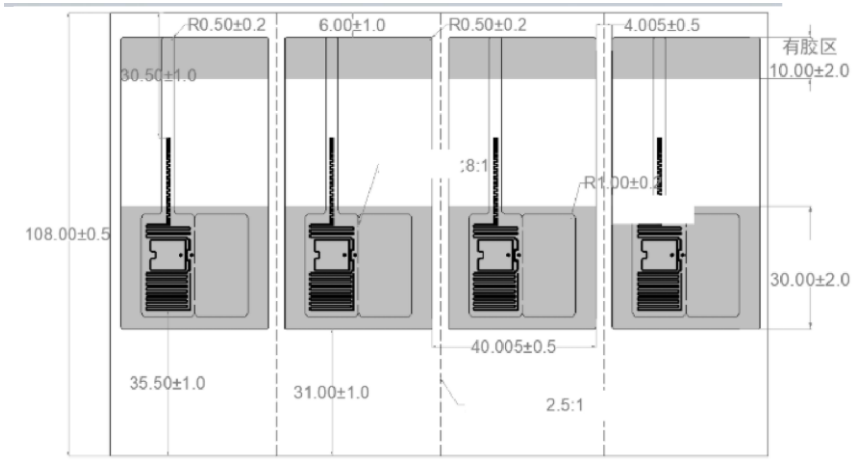
RFID jewelry tag: the tail loops through rings, chains and small items and sticks back to itself.

SIZE	CHIP	LABELS PER ROLL	CORE / ROLL
2.67" × 1.02"	NXP UCODE 9	1,000	1" / 5"

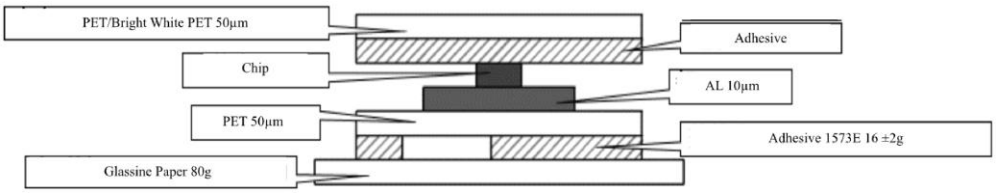
PICTURES AND DRAWINGS



Die-cut dimensions (mm)



Tags on the liner (mm)



Structure

CHIP AND MEMORY

Manufacture / IC	NXP / UCODE 9
Protocol	ISO 18000-6C, EPC Class1 Gen2
Frequency band	860–960 MHz
EPC memory	96 bits
TID / Unique TID	96 bits
User memory	0 bits
Password	32 bits Kill
ESD voltage immunity	Max. 2000 V (HBM, human body model)

CONSTRUCTION AND ENVIRONMENT

Antenna substrate	PET
Operating temperature	5 to 60 °C (41 to 140 °F)
Storage temperature	20 to 30 °C (68 to 86 °F)
Shelf life	1 year in anti-static bag at 20–30 °C / 20%–60% RH (from manufacturing)

ROLL AND CARTON

(ID) Inner core diameter	1 inch
Quantity per roll	1000 pcs
Roll size (OD, outer diameter)	5 inches
Rolls per box	9
Carton dimension	460*460*140 mm
Weight per box	15 kgs

PERFORMANCE (POWER ON TAG FORWARD VS FREQUENCY)

