

MODRFID/L/100200

Adhesive

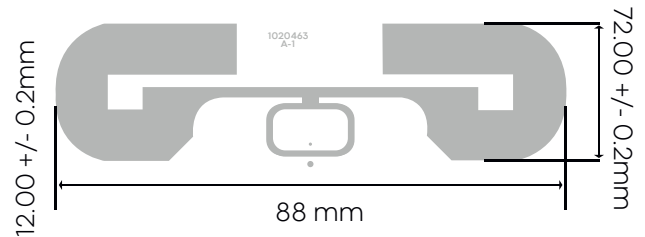
IC Specifications

IC Protocol: ISO 18000-6C
 ISO Typical frequency 860-960MHz
 Chip: Impinj Monza R6-P
 User Memory: 32bit max.

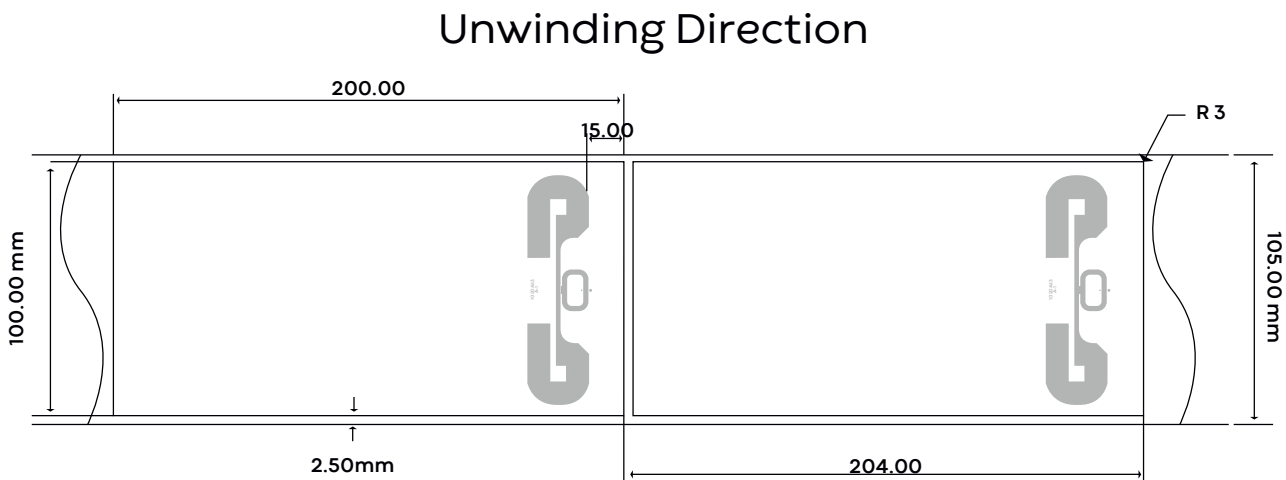
Chip Pert No: IPJ-W1710-K00
 Operating Temperature: -40°C/+85°C
 Storage Temperature: -40°C/+85°C
 EPC Memory: 128bit max.

Antenna Design

Top: aluminium/ 10 um
 Substrate: PET/50 um



Layout and Dimensions (mm)



Construcion (thickness: mm; Tolerance +/- 10% per layer)

0.072		Paper with adhesive (BYMC00001)
0.062	Chip	Inlay
0.019		Transfer Tape (BYJC00007)
0.056		Silicon Paper (BYJC00007)

Product Parameter

Parameters	Characteristics
Tail	1 m leading silicon paper at the beginning and the end of roll
Defectives	NA
Yield	>_99 %

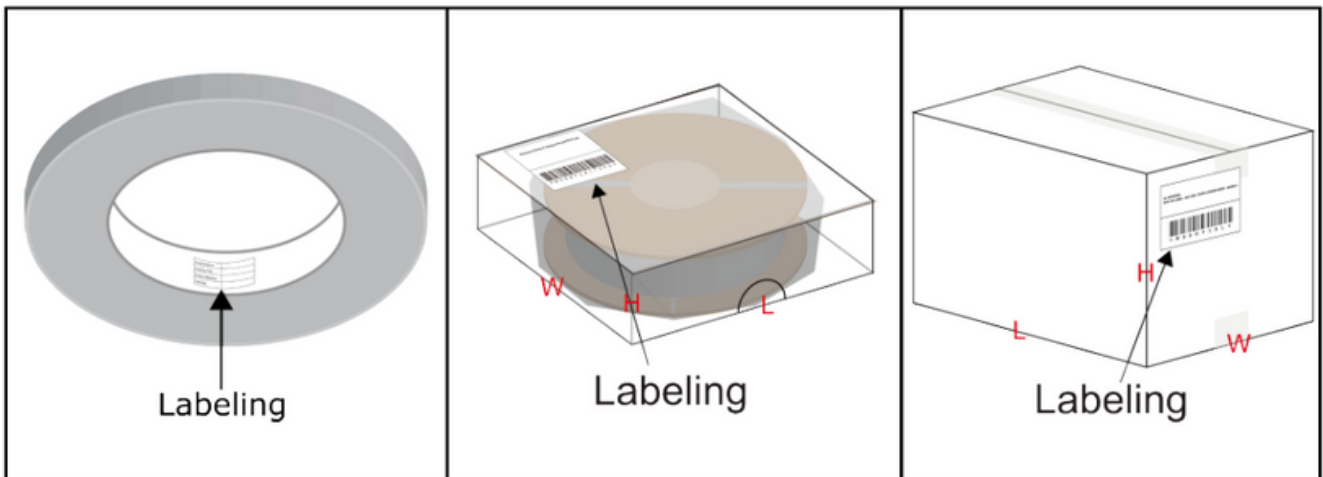
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Package Information Size

Core Internal Diameter 76.2 +/- 1 mm Core Thickness: 6 +/-0.5 mm Quantity / Roll: 500 pcs Good	- 1 roll/inner case 2 gaskets 155*3mm Length 193 mm Width 193 mm Height 120 mm	- 10 inner / master ctn Length 416 mm Width 203 mm Height 390 mm
Roll External Diameter: ≤ 190 mm Joints: Below 2 times joints per roll (excluding 2 leading joints) Crystal Clear Tape (PP-030), the width is 48 mm		

Adhesive

Illustration



Labeling information

<table border="1"> <tr><td>Customer Name</td></tr> <tr><td>Customer PO#</td></tr> <tr><td>Product Reference</td></tr> <tr><td>Label Qty</td></tr> </table> Color: white pcs/Roll size: 70*30mm	Customer Name	Customer PO#	Product Reference	Label Qty	Art. MODRFID-10 RFID UHF LABEL - Roll 1.000 - white coated paper - 54x34mm *MODRFID/L-10* Color: white 1 pcs/Inner size: 100*80mm	Art. MODRFID-10 RFID UHF LABEL - Roll 1.000 - white coated paper - 54x34mm *MODRFID/L-10* Color: white 1 pcs/master size: 100*80mm
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