

# Perfect ID UNI6025 Impinj M730

P-01009-H8M8J0 - RFMO-230209-FCC

## Overview

### Operating frequency

US 902-928 MHz

### Air interface protocol

EPC Class 1 Gen 2 ISO 18000-63

### IC

Impinj M700 Series

### Industry Segments

Logistics; IT Services; Manufacturing

### Applications

Supply Chain Management; Inventory and Logistics; Asset Management

### RoHS

EU Directive 2011/65/EC and Directive (EU) 2015/863

### REACH

Regulation (EC) No 1907/2006



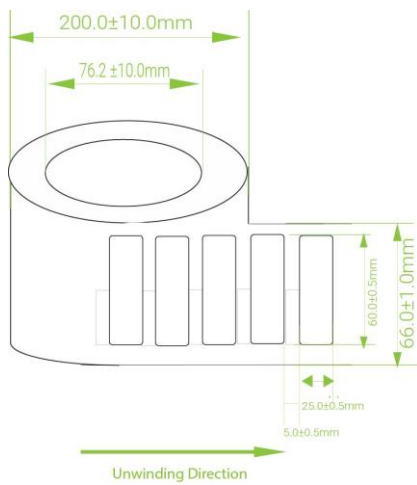
## UNI6025 Mount-on-Metal Label US M730

UNI6025 tag is a flexible label that can be attached to metallic assets. Its flexible design makes it ideal for irregular and uneven surfaces. The product can be printed and encoded with industrial RFID printers.

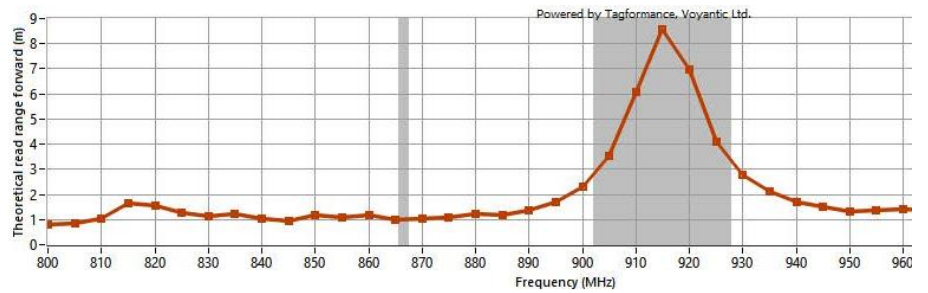
## Technical features

<b>IC</b>	Impinj M730
<b>EPC and User Memory</b>	128bit EPC Memory, 0bit User Memory
<b>TID Memory</b>	96bit serialised TID, 48bit unique serial number
<b>Product Type</b>	Mount on Metal
<b>Die Cut Dimensions</b>	25 x 60 mm
<b>Face Sheet</b>	Synthetic Polyester
<b>Pitch</b>	30.000
<b>Web Width</b>	66.000
<b>Label Orientation</b>	WEL
<b>Adhesive</b>	Acrylic
<b>Core Size</b>	76.20 mm
<b>Quantity / Reel</b>	500
<b>Reel outer diameter</b>	Max. 200.00 mm
<b>Service Temperature</b>	-20°C to +80°C

## Technical Drawing



## Read range



## Contact information

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Applications: This product should be tested by the customer / user thoroughly under end use conditions to ensure the product meets the requirements. rfid.supplies does not represent that this product is fit for any particular purpose or use. rfid.supplies reserves the right to modify, change, supplement or discontinue product offerings at any time without notice. The information contained herein is believed to be reliable, but rfid.supplies makes no representation concerning the accuracy or correctness of the data