

Perfect ID UNI10125 Impinj M730

P-01007-S3K2D1 - RFL-250209-ETSI

Overview

Operating frequency

EU 865-868 MHz

Air interface protocol

EPC Class 1 Gen 2 ISO 18000-63

IC

Impinj M700 Series

Industry Segments

Logistics; IT Services; Manufacturing

Applications

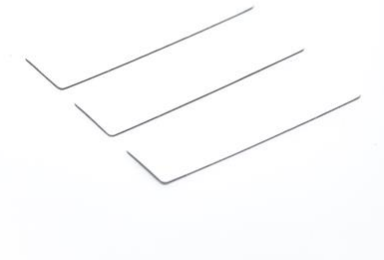
Supply Chain Management; Inventory and Logistics; Asset Management

RoHS

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

REACH

Regulation (EC) No 1907/2006



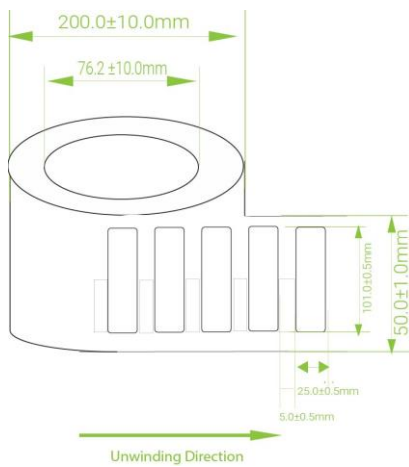
UNI10125 Mount-on-Metal Label EU M730

UNI10125 is ideal for applications such as IT, office, hospital and laboratory asset tracking, logistics operations involving metal packaging and intermodal logistics. Its flexible design makes it ideal for irregular and uneven surfaces.

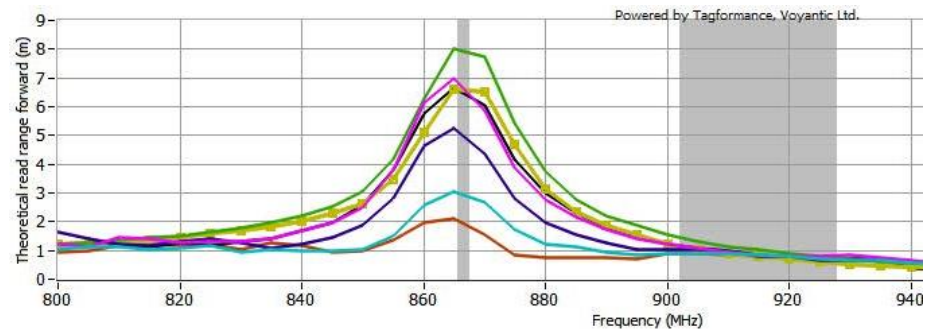
Technical features

IC	Impinj M730
EPC and User Memory	128bit EPC Memory, 0bit User Memory
TID Memory	96bit serialised TID, 48bit unique serial number
Product Type	Mount on Metal
Die Cut Dimensions	25 x 101 mm
Face Sheet	Synthetic Polyester
Pitch	30.000
Web Width	110.000
Label Orientation	WEL
Adhesive	Acrylic
Core Size	76.20 mm
Quantity / Reel	500
Reel outer diameter	Max. 200.00 mm
Service Temperature	-20°C to +80°C

Technical Drawing



Read range



Contact information

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