

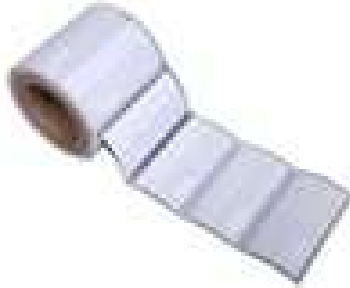
ON METAL UHF PET LABEL
70 x 30 x 1 mm
865...868 MHz
Monza R6P
ISO-IEC18000-63
EPC CLASS 1 GEN 2

Product:	Flexible UHF ON METAL LABEL 70 x 30 mm with strong adhesive for Industrial applications, 865...868 MHz Ultra High Frequency with Impinj Monza R6P ISO18000-6 chip with 32 bits user memory, 128 bits EPC memory and 96 bits TID (unique id number)	
Max. Read Range:	up to 6 m	(Depends on reader power)
Frequency:	865...868 MHz (other region like USA on request)	(At room temperature 20°C)
ISO Standard:	ISO18000-63	Class 1 Gen 2 compliant
Dimensions / Weight:	70 x 30 x 1 mm	1 g
Material / Colour:	PVC cover, AL, strong 3M adhesive	White, other colour and logo QR or Barcode number print on request
Surface:	Printable with standard label printer	
Minimum Order Quantity:	500 pieces on roll	
Temperature:	Operating: -40°C ... + 85°C	Storage: -40°C ... + 85°C
Certification / Other:	CE	RoHS ✓
Part Description:	70x30mm-PET-ON-METAL-RFID-LABEL-UHF-Monza-R6-P	Part-No.: 123457262

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ON METAL UHF PET LABEL

70 x 30 x 1 mm

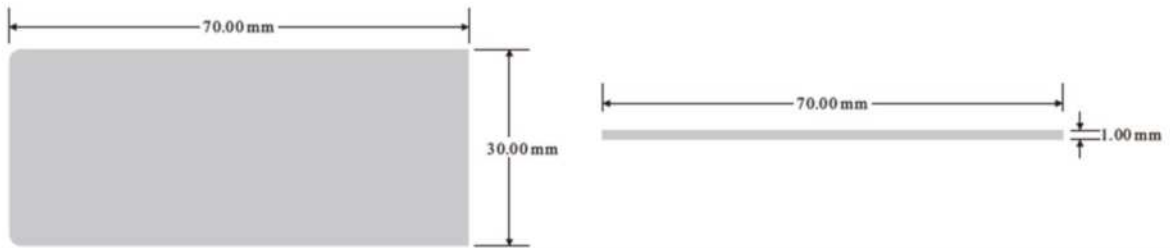
865...868 MHz

Monza R6P

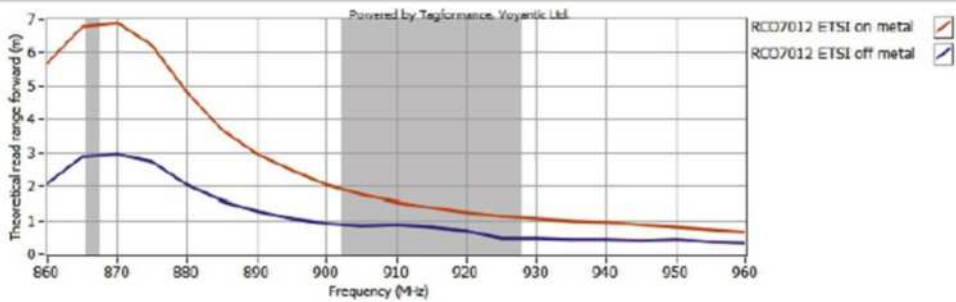
ISO-IEC18000-63

EPC CLASS 1 GEN 2

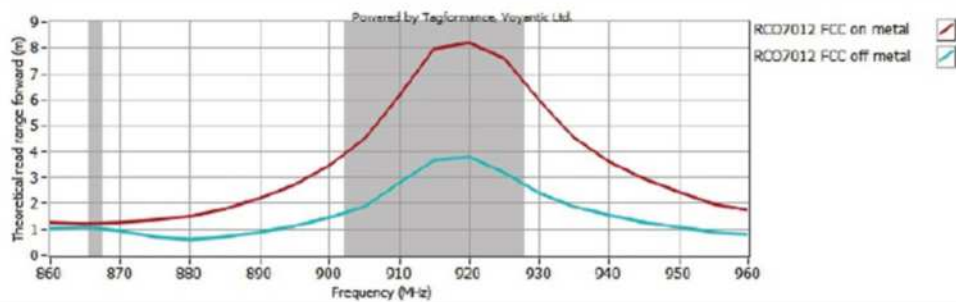
Dimensions:



ETSI on Metal/off Metal:



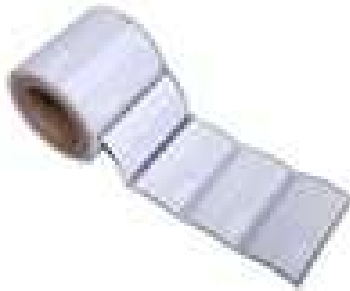
FCC on Metal/off Metal:



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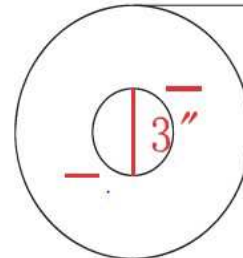
EPC CLASS 1 GEN 2

Features:

This UHF ON METAL RFID Label is used by system integrators and end-customers in industrial logistics applications where indoor or outdoor conditions and long read range counts.

Applications:

- Automatic Metal Box and Container identification
- Long Range Equipment Identification
- Bulk Identification
- Metal Waste BIN outdoor identification
- Your application



Reel core inner dimension: 76.2mm/ 3" , 500pcs/roll.

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