# Highlights

- Special ceramic substrate for super stable performance
- Can be used directly in the metal surface
- Better reading distance
- High-intensity bonding applicable to poor working conditions
- High-strength ceramic material



# We Provide Reliable RFID Products and Satisfactory Service

### General Information

Product number C04020-30IMC Tag type Passive, Read/Write Frequency range 902 ~ 928MHz

## **RF** Specifications

IC Impinj MONZA2 IC protocol EPC Class-1 Gen2 Handheld reader: over 1.5m (4.9ft) Read range Fixed reader: over 4m (13.1ft)

**EPC** size 96 Bits

# **Physical Specifications**

Operating temperature -30°C ~ 85°C (-22°F ~ 185°F) Tag application temperature -40°C ~ 150°C (-40°F ~ 302°F) Case application temperature  $-40^{\circ}$ C ~  $80^{\circ}$ C ( $-40^{\circ}$ F ~  $176^{\circ}$ F) Mass 18.9 g (0.67oz)

**Dimensions** 56x25x5.5 mm (2.21x0.99x0.22 in)

Attachment 2x Ø 3.2mm rivet hole and 3M 9495 300LSE self adhesive

Color Customizable

- Customers for mass-production may choose chips and case color based on actual needs.
- Providing products with relevant frequencies according to different countries or regions.



C04020-30IMC

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