

Albatross II

Highlights

- Higher level of performance on metals
- Has a remarkable cost-effective
- High-intensity bonding applicable to poor working conditions
- Special design makes the ability to read tags with a long-distance



Applications

- Logistics management
- Asset Management
- Automobile component administration
- Pallet Administration

We Provide Reliable RFID Products and Satisfactory Service

General Information

Product number	P09717-37_H3
Tag type	Passive, Read/Write
Frequency range	860-960MHz

RF Specifications

IC	Alien Technology Higgs3
IC protocol	EPC Class-1 Gen2
Read range	Handheld reader: over 1.5m (4.9t) Fixed reader: over 4m (13.1ft)
EPC size	240 Bits
User memory	512 Bits

Physical Specifications

Operating temperature	-30°C ~ 85°C (-22°F ~ 185°F)
Application temperature	-40°C ~ 150°C (-40°F ~ 302°F)
Mass	14.4g (0.51oz)
Dimensions	97x17x3.7mm (3.82x0.67x0.15in)
Attachment	2x Ø 3.5mm rivet hole and 3M 55258 self adhesive
Color	Black



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