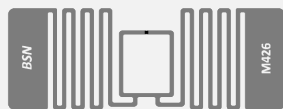


BSN M426 RFID Inlay

BSN RFID Product Spec Sheet

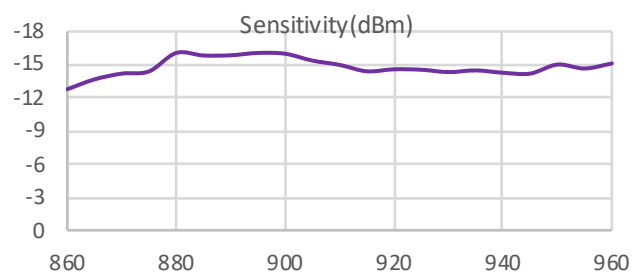
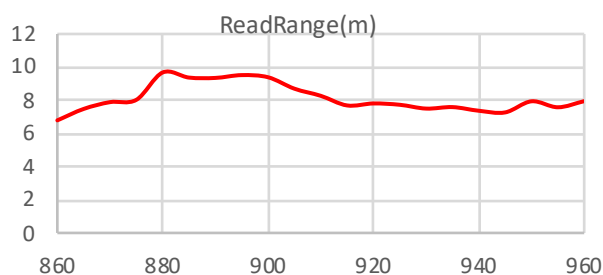
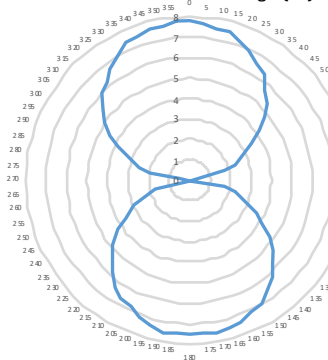


Inlay Size: 42x16mm

Web With: 57mm

RF Sensitivity
Performance:

Orientation Read Range (m)



Test power : 5~30dbm; Frequency 860-960MHz ; Step 5MHz&0.1 dB

Market Applications:

- Apparel & Footwear
- Pharmaceutical & Healthcare
- Luxury Goods
- Cosmetics

Notes:

⚠ RFID inlays are sensitive to ESD. Observe standard industry practices relating to electronics/RFID to keep environmental impact and static charge to a minimum.

Attributes	BSN M426 RFID Inlay
Operating Frequency	860MHz-960MHz
Antenna Size	42x16mm
Web Width	57mm
Integrated Circuit(IC)	IMPINJ Monza R6
EPC Memory	96 bits
Inlay Substrate Material	PET
RF Protocol	EPC Class1 Gen2\ISO/IEC 18000-6C
Operating Temperature	-5 °C to 60 °C / 23 °F to 140 °F
Operating Humidity	20% ~ 60% RH
ESD Voltage Immunity	Max. 2000V

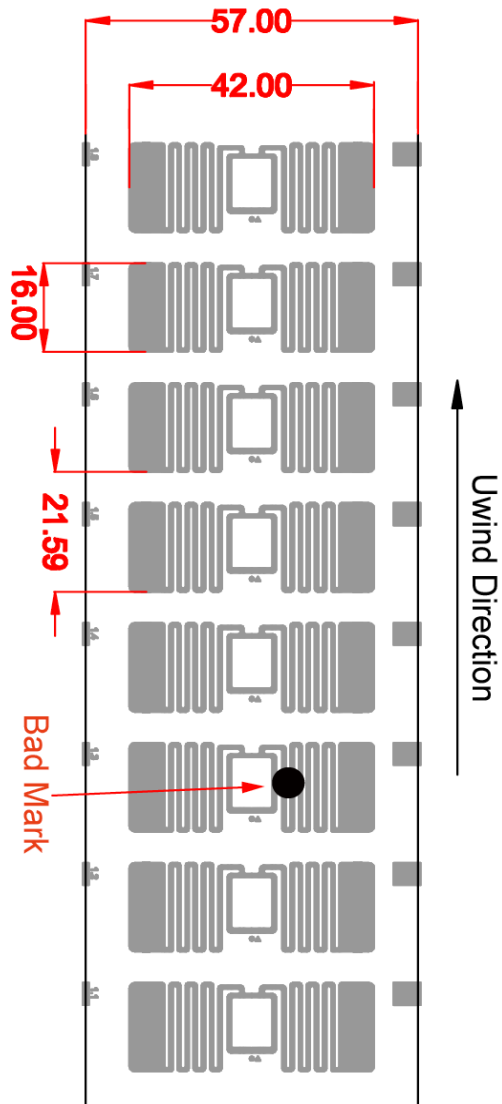
Web site: www.gzbsn.com

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BSN M426 RFID Inlay

BSN RFID Product Spec Sheet

BSN M426 Dry Inlay Web 57mm



BSN M426 Wet Inlay Web 57mm

