

DTB-F9522 Flixable Anti-Metal Tag

Air Interface Protocol

EPC Global Class1 Gen2 ISO 18000-6C

Operational Frequency

(European Standard) 865-868MHz

Tag Dimensions

95 * 22 * 1.25 mm



Mechanical Parameters

| | |
|---------------------|-------------------|
| Face Material | Bright PET |
| Liner Material | Glassine |
| Tag Pitch | 50 mm |
| Reel Inner Diameter | 76.2 mm |
| Tag Dimensions | 95 * 22 * 1.25 mm |

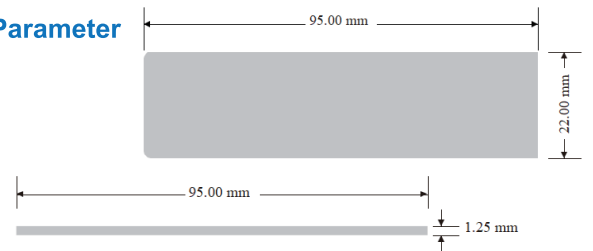
Other Parameters

| | |
|-----------------------|---|
| Operating Temperature | -20°C~80°C |
| Storage Temperature | -30°C~100°C |
| Customized Option | Printing, Coding, Writing data, etc. |
| Waterproof Level | IP68(5 Hours of Testing Under 1m Deep Underwater) |
| Certification | ROHS Certification |

Electrical Parameters

| | |
|------------------------|---|
| Air Interface Protocol | EPC Global Class1 Gen2 ISO18000-6C |
| Frequency | (European Standard) 865-868MHz |
| IC Type | Impinj Monza R6-P |
| Memory | EPC 128/96 bits;TID 96 bits;User:32/64 bits |
| IC Life | 100,000 Times |
| Data Retention | 10 Years |
| Application Surface | Metal Surface |
| Reading Range | About 6 m (Reading Handheld 1W) |

Size Parameter



Read Range

