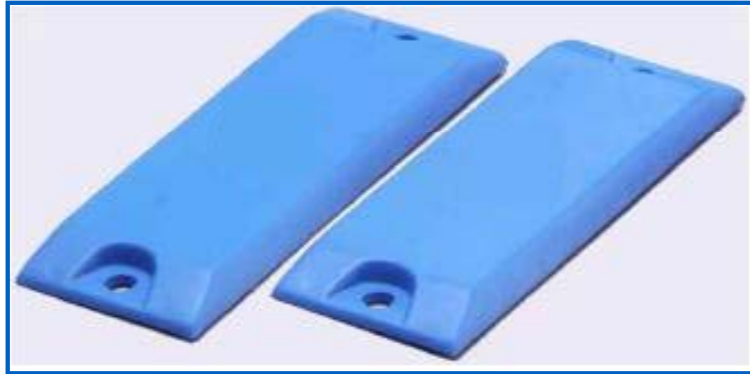**Assion Electronic**

TRP 13,56 MHz M-Prince passive mount on metal Tag, r/w, 90x34x7mm, I-Code SLI, 1024 bit
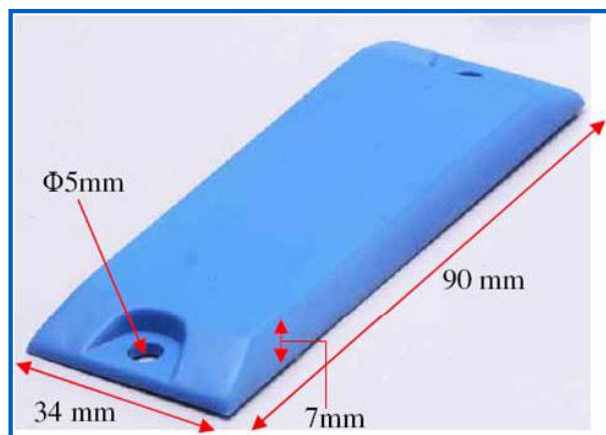

Product description:

- This M-Prince Tag operates effectively with a very good read range, especially when attached to metal.

- Rugged construction for high durability

- Can be attached by screws M5/Rivets with the help of two holes. The distance between the hole to hole is 80mm and the diameter of each hole 5mm.

- Can also be provided with adhesive tape for easy attachment.

- Flexible read/write range (reader dependant)

Applications:

- Used in asset tracking applications such as equipment, parts, containers, railway and warehousing solutions.

- Factory automation, automotive & security purpose.

Assion Electronic

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Technical specification:	
Chip type:	I-Code SLI 13,56 MHz, ISO/IEC 15693
	1024 bits, organized in 32 blocks of 4 byte each
	Data retention of 10 years
	Write endurance 100.000 cycles
Dimension:	90 x 34 x 7 mm
Material:	ABS
Color:	Blue
Weight:	19,3 g
Operating frequency:	13,56 MHz
Operating mode:	Passive (battery-less transponder)
Ingress protection:	IP 68
Storage temperature:	-25°C up to +70°C
Operating temperature:	-25°C up to +70°C
Transport conditions:	-40°C up to +85°C
Options:	Other IC type, size, shape and color on request
Order-No.:	E4000.000272