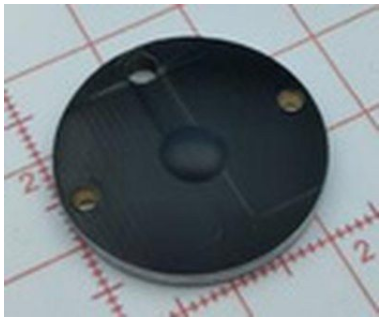
Slim UHF On-Metal RFID PCB Tag P0702-16 (7 × 1.6 × 1.6 mm)

Model IDTS-P0702-16 · Brand: Identium



A pin-shaped 7 × 1.6 × 1.6 mm UHF PCB tag with an M750 chip, made for narrow metal items where only a slot or drilled hole is available. Rated read range is up to 15 cm.

KEY FEATURES

- **7 mm long stick with a 1.6 × 1.6 mm square section**
- **Fits narrow slots and small drilled holes**
- Read range up to 15 cm for single-item identification
- M750 chip, EPC Class 1 Gen2 / ISO 18000-6C
- On-metal PCB design with no mounting hole

APPLICATIONS

Tool shanks and handles | Small metal fittings | Precision tools | Instrument kits | Tool crib control

SPECIFICATIONS

Frequency	860–960 MHz (covers India's 865–868 MHz band)
Protocol	EPC Class 1 Gen2 / ISO 18000-6C
Chip	M750
Read range	Up to 15 cm (depends on reader and mounting surface)
Dimensions	7 × 1.6 × 1.6 mm
Shape	Rectangular stick
Mounting	Sealed into a drilled hole or slot
Tag type	UHF on-metal PCB tag

Specifications are indicative and may change without notice; confirm details for your order in the quotation.