

TagMatiks 1502 – Tool & Instrument RFID Tag

Ordering Information

SKU: TAG-E-TT-1502

Frequency : 865-868 MHz (ETSI)



The TagMatiks Tool & Instrument RFID Tags are designed for customers tag assets, especially tools and instruments are typically harder to tag given their format factor and typically use. The TagMatiks Tool and Instrument RFID Tags are attached using field-applied epoxy.

Due to its compact footprint, the TagMatiks Tool & Instrument Tags are perfect tag assets that are typically harder to identify.



Typical Applications

- Tools
- Instruments
- Electrical Parts
- Manufacturing Assets

Radio Frequency Specification

Air Protocols	-	ISO 18000-63 and EPC global Gen2v2
Operating Frequency	-	865-868 MHz (ETSI)
IC Type	-	Impinj Monza R6-P
EPC Memory	-	96bit
User Memory	-	64bit max
Read Range	-	Up to 4-6 feet

Physical Specification

Attachment Method	-	Adhesive
Operating Temperatures	-	-40°C / +85°C (-40°F / +185°F)
Dimensions	-	15 mm (1.06") x 1.8 mm (0.07") x 1.4 mm (0.054")

NEED HELP WITH YOUR SOLUTION OR MORE DETAILS? CONTACT US!