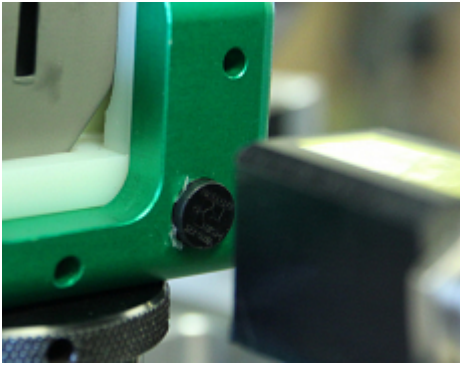


RFID Tag Data Reader



Radio Frequency Identification (RFID) tag readers provide non-contact capture of data. In manufacturing applications tags are typically held on production line trays or caddies to identify a job number.

- Direct input to Pryor Production Software for automatically generating or selecting mark to be made
- Input to Pryor Quality Software for manufacturing process control and traceability of manufacturing data
- Passive and active readers available

Overview

Our Solutions

- Traceability Software & Data Capture
- Automated Part Marking
- Aerospace Marking Standards
- Automotive VIN Marking
- Hand Tools for Marking & Identification
- Serial Number Marking
- Logo Marking Solutions
- Production Data Monitoring

Products and Solutions available from Pryor



Traceability Software &
Data Capture



Automated Part
Marking



Aerospace Marking
Standards



Automotive VIN
Marking



Hand Tools for Marking
& Identification



Serial Number
Marking



Logo Marking Solutions



Production Data
Monitoring

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