Visi-Trak®
Part Traceability System

Uniquely identify, track, and store manufacturing QC data for every part you produce

DCM Cell

True-Trak 20/20 Die casting Monitor
Collects shot data and controls Telesis Scripting Machine

Quality Control Workstation
Remotely access complete manufacturing history by unique part

True-Trak 20/20 Quality Control Data Archiver
Collects, stores, protects part data

Telesis Laser Scripting Device
Scribes part with unique ID provided by True-Trak 20/20

Part ID Scanners & Quality Data Workstations

Unique ID 2D Data Matrix or Human Readable Code

Secondary Machining & Final Inspection
Ream, Drill, Mill, Surface, etc.