



Multi-position PINSTAMP® Marker

Pinstamp System: Any



Features

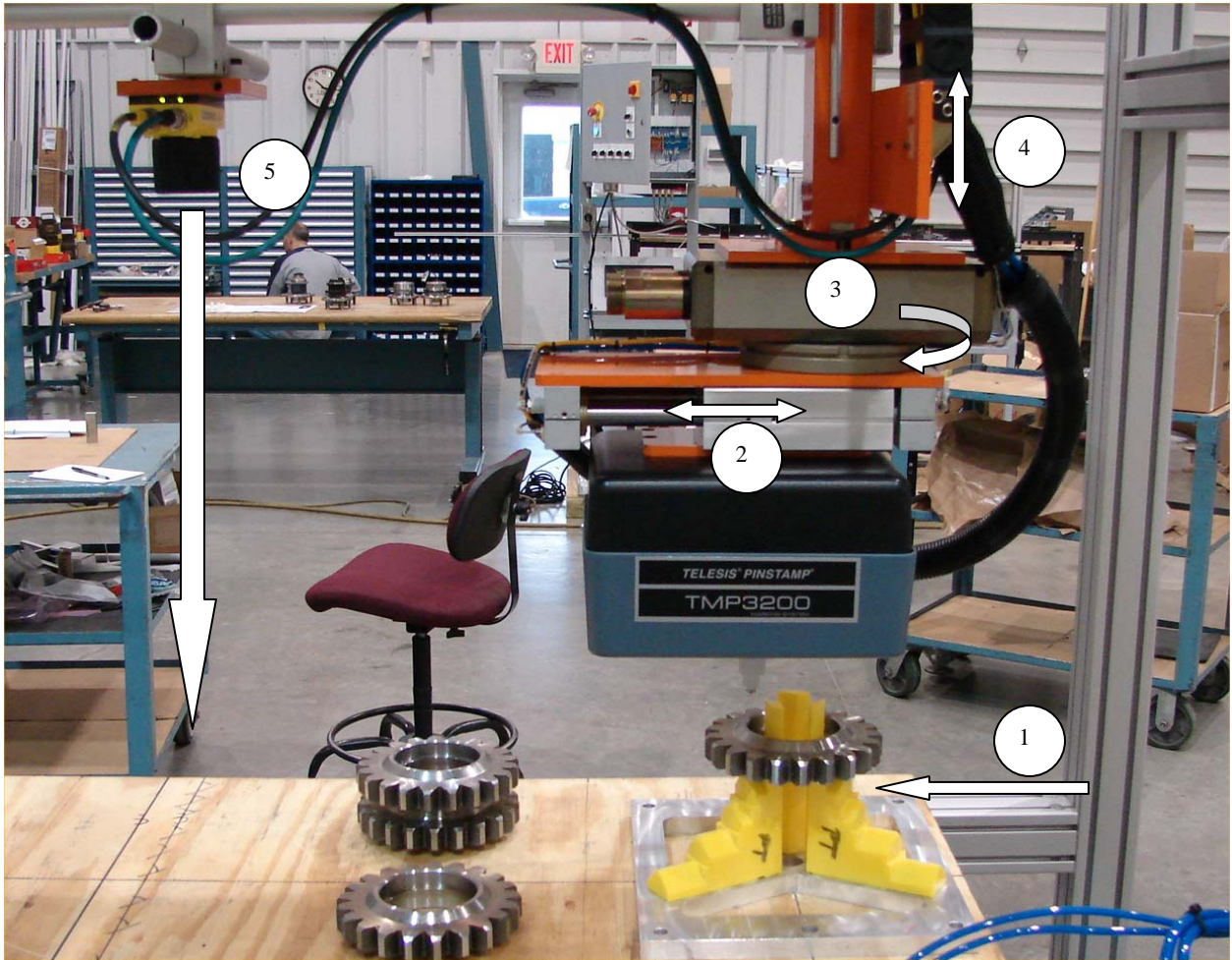
- Z-axis and rotary movement for marker placement
- 2D read station
- Fully automated system
- Gauges mounted for easy access
- Multi position head locator for various sized parts
- Inferred light for easier camera reads

Benefits

- Fully automated system for each part
- Reduces floor space
- Increases accuracy
- More Efficient
- Fully automated with or without operator intervention
- Increased throughput
- Increase in quality control



Multi-position PINSTAMP[®] Marker



Process Flow

- 1:** Part moves in on conveyer
- 2:** 2 position movement for larger parts
- 3:** 180 degree movement for increased access to larger parts
- 4:** Z-Axis movement for part placement
- 5:** Part is read using a fixed mount camera



Multi-position PINSTAMP® Marker

System Pictures

