



QUALITY ASSURANCE RECORD

Subassembly:

Description: TAZ Pro Dual Toolhead
Part Number: AS-TH0074
Date Completed: _____
Completed by: _____

Tool Head

- The heat sink fans are spinning, not rubbing, and not loose.
- The idler tension nut is in the middle of the inspection window.
- The hobbing on the filament drive is aligned with holes in the idler lever.
- Filament feeds into the extruders and passes through the heat sinks to the nozzles freely.
- The extruder gears turn through multiple revolutions without skipping or binding.
- The extruder harnesses are routed as intended with no pinch points.
- The actuators move the full stroke of the travel without binding.
- There is one caution hot plaque bolted to the front of the blower shroud.
- The zip ties are placed at the ends of the braided loom as shown in the ohai.



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