

## **TECHNICAL SPEC FOR Wet processing system**

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**System Model: 10501**

**LAM Ontrak Synergy**

**Wafer size: 6inch**

**Process: cleaning, after tungsten & process after CMP**

**Chemicals used: DIwater & NH4OH**

**Wafer material: Si**

**SMIF: NO**

**Input station: installed & water spray available**

**Brush module: part number 12-8800-167**

**Hastelloy carriage: installed**

**Process bowl: Sink, spin station 13inch**

**Heat lamp yes**

**Edge gripping unload handler: YEs**

**Dual sensor blade loader: yes**

**Output station: part number 12-8872-196**

**Pumps: NA**

**Controllers: Gespac**

**SECS: secs communication installed**

**Vintage:**

**Missing parts: none**

**Defected parts: none**

**Software: 2.3.8**

**Operating system: OS-9**

**Photos to Collect**

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- All 4 sides
- Process module
- Control panel
- Robot
- Chemical cannisters
- Gauges/Valves
- Pumps
- Inside all cabinets (boards, electronics and chemicals)
- Serial plate
- Spare parts, manuals (if any)