

TECHNICAL SPEC FOR Spray solvent system

System Model: 60100J6042

Specific Model: SST dual chamber WSN

Wafer size: 6inch chamber & 8inch chamber

Chemicals used: EKC265, EKC730, IPA & DIwater

Carrier: PFA low profile

Bowl capacity: 2 x 25wafers

Metal lift off:

Electro polished frame: yes

Valves: Semitool type

Pumps: White Knight AT100

Process chamber: SST electro polished

PLC: no

Motor: standard

Heated tanks: yes, 4x EKC

Unheated tanks: yes, 3x IPA

Controllers: PC

Process applications: polymer removal

SECS: secs communication installed

Vintage:

Missing parts: none

Defected parts: none

Software: 2.6E

Operating system: DOS

Photos to Collect

- All 4 sides
 - Process console
 - Electronic console
 - Canister console
- Control panel
- Inside all cabinets (boards, electronics and chemicals)
- Serial plate
- Spare parts, manuals (if any)