# Configuration for Nikon S204

Machine Initialization : 100%

Lens Data : Not Yet

| NO | configuration | requirement | feedback |
|---|---|---|---|
| 1 | Original temperature: | 23° | |
| 2 | Original Altitude normal pressure: | 755mmHg | |
| 3 | Lens type: | Nikon standard | |
| 4 | Rack type: | Right Type | |
| 5 | Wafer Carrier Table: | Left | |
| 6 | Reticle Library: | Center | |
| 7 | Main unit with 0.68 NA (Auto Variable , SHRINC Conventional) | Sigma 0.75 | |
| 8 | Pellicle reticle loader (PRL) | YES | |
| 9 | System for 6” reticle | 6 Inch (NON-SMIF) | |
| 10 | 25mm X 33mm field size | YES | |
| 11 | LSA system | YES | |
| 12 | FIA l//system | YES | |
| 13 | Illumination model: | (Conventional, Annular,) | |
| 14 | 8” wafer loader (WL Type-3), 8”ceramic holder, Flat ZONE: In 6 O'clock | FLAT Type 8Inch | |
| 15 | Pellicle reticle detector | YES | |
| 16 | BMU Type | Standard | |
| 17 | Pre-alignment<br>non contact pre-alignment | Non Contact | |
| 18 | Chip leveling | YES | |
| 19 | NEMA Box | YES | |
| 20 | Tool software | MCSV : 3.44 | |
| 21 | Laser Type | Giga Photon | |
| 22 | Chamber Type | Asahi N5Z1102 (2000.02) | |