| | | | |
|---|---|---|---|
| Machine model, | WMSC300 | | |
| , | | | |
| software version | 3.4.15 | | |

## Laser Status :

| Laser | Recommended Value | Actual Value |
|---|---|---|
| Sigma | < 0.5 | 0.24 |
| WB | <100 | 60 |
| Current | < 120 | 120 |
| Max Power<br><br>(Meansure from PowerMeter) | 2.4W | 1.69W |

1. When the current is 120W, the Pulsewidth is 195, and the maximum power should be greater than 2.4W, but the actual value is only...

With a voltage of 1.69W, it is recommended to replace the Diode and Flowcell (both of which have been in use for more than 3.5 years).

2. Unable to write CE Calibration correctly; it is recommended to replace LPC.

## Mark Status :

When manually running the job, the Galvo X&Y switches are not working, causing the output to be concentrated on the same point on the wafer. Replacement is recommended.

ME2 Marker Driver Control Board.

## Robot Status :

The transmission proceeded without error.

## Aligner Status :

Edge finding was normal, but Aligner repeatability could not be tested due to an abnormal Marker action.

## Loader Status :

Loader1: Manual Load/Unload works without error, and Slot Mapping function works without error.

Loader2: Manual Load/Unload works without error, and Slot Mapping works without error.