



Nikon NSR S204B Configuration Check Sheet

1	Check Data				
2	End User				
3	Machine model	NSR-S204B		Serial Number	
4	Electric source	NEMA BOX For (CVCF/UPS) / NEMA Switch(none/1/2)			
5	Chamber Type	Maker	ASAHI	Production date	2000.05
		S/N	N5Z1501	Model	N5Z-A
6	Set Temperature	Chamber	23°C	LLTC	23°C
7	Computer Type	Nest / α Station / DMCC		Computer model	-
8	MCSV Ver.	S3.50C		OCSV	S3.50A
9	ROM Version	ST3V5.50	SP3V4.50	WS3V4.30	RS3V1.D0
		AF2AV5.00	EP3V2.C0	AL-83v2.90	AL-28V9.60
		TC-82V6.40	PA-82v6.40	LC-A1V4.90	IM-X5V4.80
		WR-62V5.30	WL-22V5.30	OF22V4.80	RL-11V5.30
10	HP LASER	5517A / 5517B / 5517C / 5517DN			
11	LASER	Maker	Gigaphoton	Laser Source	KrF / ArF
		S/N		Model	G20K2-1
12	Reticle Microscope	Fixed / Variable			
13	Wafer Codition	Sapphire / Silicon / Other() / Wafer Size (8")			
14	Wafer Stage	Ball screw / Air Stage		Chuck Type	Ring / Pin / Hole
15	OF Detection Type	Nikon Original Type / Omron type / Keyence type / 8inch Notch type			
16	Wafer Loader Type	TYPE1 / TYPE2 / TYPE3		Wafer Type	Flat / Notch / OF
17	Wafer Carrier Table	Left / Right / Extra		In-line	no / yes (right / left)
18	Reticle Size	5inch / 6inch		FIA/LIA	no / yes, no / yes
19	Reticle Library Type	Nikon Type / SMIF type		Slot	Main: (O) Slot 10 Ext. LIB : (O) Slot 10
20	PPD/PD	PPD (no/yes) PD(no/yes)			
21	Rack Type	Nomal(Right / Left) / Special right (horizontally)			
22	NOTE	Missing Part :			