MOOV

1	Check Date	2023.12.19	Inspector	.	
2	End User				
3	Machine Model	NSR-2205i12D	Serial Number		
4	Electric source	(without/with) NEMA BOX / For (CVCF/UPS) / NEMA Switch(none/1/2)			
5	Chamber Type	Maker: ASAHI / SENDAI	Production date: 1997.11		
		S/N:	Model: S20		
6	Chamber Size	Long Body(1950mm) / Short Body(1800mm)	Chamber EPROM Ver.	S20-00Ver1.0	
7	Set Teperature	Chamber : ℃	LLTC: ℃		
		IATC(X): ℃	IATC(Y): ℃		
8	Computer Type	Vax Station / Alpha Station / DMCC	Computer Model	4000/96	
9	MCSV Ver.	Ver .246	OCSV Ver.	Ver .242A	
	TOOL Ver.	Ver .252	BASEKIT Ver.	BASE7B111-1508A	
10	ROM Version	ST	AL	PA	
		LC	RL	AWL	
		SEN	OF	INL	
		PPD			
11	HP LASER	5517A / 5517B / 5517C / 5517D	LSA LASER	5mW / 10mW	
12	Reticle Microscope	Fixed (22mm)/ Variable (mm to mm) / setting size ( )			
13	Wafer Condition	Sapphire / Silicon / Other(SiC)			
14	OF Detection Type	Nikon Original Type / Omron type / OF Keyence type (2"~4")			
15	Wafer Loader Type	TYPE1 / TYPE2 (A1 / A3) / TYPE3			
16	Wafer Carrier Table	Left / Right / Extra	In-line	no / yes (right / left)	
17	Reticle Size	6inch	FIA / LIA	no / yes , no / yes	
18	Reticle Library Type	Nikon / Canon	Slot	Main : (13)slot / Ext. LIB ( )slot	
19	PPD /PD	PPD (no/yes)	PD(no/yes)		
20	Rack Type	Normal (Right / Left) / Special			
21	SHRINC Type	None / 1 / 2 / 3	Illumination Setting		
22	Cymer Laser Maker /Type	/	Sirial No		
23	BMU Type	Under Flow / Over Flow	BMU Model		
24	BMU Picture				
25	Backup Method	FULL / Only Constants	Backup Date		
	NOTE	Locking OK.			