Type.:NSR2205i11D	SN: XXXXXX	Vintage 1996	
Machine	☑ POWER ON	☐ POWER OFF	

Location	iterm	illustrate			Remark
	wafer size(inch)	6"wafer			
	Wafer loader type	☐ type I	☑ type II	☐ type III	
	carriers	☐ Left	☑ Right	☑ Extra	
	Leveling edge system	☑ OF	☐ NOTCH		
	Condition of each arm	Complete			
main body+chamber	main body size	Length(mm)	Width(mm)	Height(mm)	
		2600	1800	2500	
	Machine appearance condition	whole			
	U-shaped chamber size	Length(mm)	Width(mm)	Height(mm)	
		1800	750	2500	
	U chamber power off high and low voltage	High pressure: 9.5kgf/cm2	Low pressure: 9.5kgf/cm2		
	chamber model:	S09			
control rack	physical dimension	Length(mm)	Width(mm)	Height(mm)	
		650	750	2100	
		650	650	1700	
	PCB status of each unit	Complete			
	monitor	☑ have	☐ No		
	computer model	VAX 4000.90			
	Other Accessories	ALL			
Reticle loader	Mask size	☐ 5"	☑ 6"		
	Condition of each arm	Complete			
	reticle library	☐ 17mm	☐ 28mm	☑ 33mm	
wafer stage	chuck size(inch)	6"			
	Rust?	none			
Reticle stage	RA position	☑ 22mm	☐ 20mm	☐ 17.5mm	
	RA microscope	☑ fixed	☐ moveable		
	FIA	☑ Yes	☐ No		
	LSA	☑ yes	☐ No		
	LAMP TYPE	SUV-2001 NIL			
	Interferometer TYPE	☐ 5517A	☑ 5517B	☐ 5517C	