DATA:

| Machine Status | POWER ON [✓] | POWER OFF [ ] | Refurbished [✓] | Move out: |

| Type: NSR2205i11D | SN: XXXXX | Vintage: 1996 |

Position		Description	
Wafer Size (inch)	6" wafer		
Wafer Loader Type	type I [ ]	type II [✓]	type III [ ]
Carriers Installed	Left [ ]	Right [✓]	Extra [✓]
Alignment System	OF [✓]	NOTCH [ ]	
Various Conditions	Overall		
Main Body Dimensions	Length (mm)	Width (mm)	Height (mm)
	2600	1800	2500
Exterior Condition	Intact		
U Chamber Dimensions	Length (mm)	Width (mm)	Height (mm)
	1800	750	2500
U Chamber Pressure Off Lower Limit	High Pressure: 9.5 kgf/cm²	Low Pressure: 9.5 kgf/cm²	
Chamber Model	S09		

Control Rack Dimensions	Length (mm)	Width (mm)	Height (mm)
	650	750	2100
	650	650	1700
Conditions of Various Units PCB	Overall		
Monitor	Yes [✓]	No [ ]	
Computer Model	VAX 4000.90		
Other Accessories	ALL		

Reticle Loader			
Reticle Size	5" [ ]	6" [✓]	
Conditions of Various Units	Overall		
Reticle Library	17mm [ ]	28mm [ ]	33mm [✓]

Wafer Stage			
Chuck Size (inch)	6"		
Guide Rails Labeled	None		
RA Position	22mm [✓]	20mm [ ]	17.5mm [ ]
RA Microscope	Fixed [✓]	Moveable [ ]	
FIA	Yes [✓]	No [ ]	
LSA	Yes [✓]	No [ ]	
Lamp Type	SUV-2001 NIL		
interferometer	5517A [ ]	5517B [✓]	5517C [ ]

Reticle stage