Inspection Report (1/2)

SYSTEM			Remark
MC NAME&SEREAL	NAME	NSR-2205i12D	
	SERIAL		
BASIC VERSION	MCSV BASIC	2.45	
OPTION VERSION	OCS OPTION	2.45	
MAINTENANCE SYSTEM	MAINTENANCE SYSTEM	2.5	
UNIT SOFT VER	RETICLE LOADER	NA	RL-04V6.90
	WAFER STAGE	NA	
	OPERATION PANEL	NA	PA-71.H54
	WAFER LOADER	NA	
	WAFER SENSOR	NA	AL-71.H95
	LENS CONTROLLER	NA	LC-71.H31
	RETICLE STAGE	NA	
MAIN COMPUTER	SYSTEM	VAX station	VAX4000 90A
	Hard disk	Yes	include Software
	DISK Drive	DAT Dape	

Inspection Report (2/2)

UNIT STATUS	ILLUMINATION TYPE	Shrinc Type : 3	2Kw
		Revolver Type : Conv , Ann , Small	Moveable NA
	WAFER STAGE	Chuck Type : 8 inch (Notch)	
		Screw Type : Ballscrew	
	RETICLE ALIGNMENT	SRA , VRA	
	Reticle Microscope	FIX	
	WAFER ALIGNMENT	LSA , FIA	
	AUTO FOCUS	Multi	FC2
	WAFER LOADER	Wafer Size : 8inch Notch	
		Loader Type : Type 3	
		OF Type : 8inch Notch	
		Flatzone : 6C	
		In-Line : Left	
		Cassette : Right ,Extra	
	Control Rack Position	Right	
	RETICLE LOADER	Reticle Size : 6"	
		Reticle Type : Library	1 Library(10ea/etch)
	PPD	No	
	BARCODE SYSTEM	Reticle	
	VINTAGE	1997-Jan.	
	CHAMBER TYPE	Asahi Kogyosha Co.,LTD.	N2E-A