MODEL: NSR-2205i12C

SYSTEM		Sample
MC NAME&SEREAL	NAME	NSR-2205i12C
	SERIAL	
BASIC VERSION	MCSV BASIC	
OPTION VERSION	OCS OPTION	
MAINTENANCE SYSTEM	MAIN SYSTEM	
UNIT SOFT VER	RETICLE LOADER	
	STAGE	
	OPERATION PANEL	
	WAFER LOADER	
	LENS CONTROLLER	
	ALIGNMENT	
MAIN COMPUTER	SYSTEM	Nest-V
	Hard disk	DU1:(DU0)
	Storage Drive	
UNIT STATUS	ILLUMINATION TYPE	Shrinc Type : 3
		Revolver Type : Conv
	WAFER STAGE	Chuck Type : 8 inch (Thick type)
		Screw Type : Ball
	RETICLE ALIGNMENT	VRA , ISS
	Reticle Microscope	Fix
	WAFER ALIGNMENT	LSA , FIA
	AUTO FOCUS	Multiple
	WAFER LOADER	Wafer Size : 8 inch Notch
		Loader Type : Type2(THF type)
		OF Type : Notch
		Flatzone : 6 O'Clock
		In-Line : Left Type(No use)
		Cassette : Left , Right
	Control Rack Position	Right Side
	RETICLE LOADER	Reticle Size : 6inch
		Ext. Library , Total Slot : 10 Slot
	PPD	Yes
	BARCODE SYSTEM	Yes
	CHAMBER TYPE	SENDAI S20 (R22 Gas)