[NIKON-2205i14E2 CONFIG SHEET]

ITEM	TYPE	DETAIL
MODEL	Stepper / Scanner	NSR-2205i14E2
Main Body	Vintage	2006. 02
	Magnification	1/5 Reduction
	Light-Source	i-Line(365nm)
	Resolution	0.35um
	Variable Lens NA	0.50~0.63 Viriable
	Exposure Filed Size	22mq (up to 17.9H by 25.2V)
	Control	Bellows Unit
	Lens Adjust	Micrometer / PIEZO / Washer
	LAMP	2.5Kw Hg Lamp
	Holder Type	Pin(Low) Type
PC System	Hardware Type	AlphaServer DS15
	UPS System	No
	Software Version	MCSV 3.46C
		OS VMS 7.3-1
Alignment Sensor	LSA	Yes
	FIA	Yes
	LIA	No
	TTLFC2	Yes
	Measure Software	Yes
Illumination System	SHRINC Type	SHRINC4 Type
Interferometer System	Interferometer Type	5517C
	Wafer Stage	Yes
	Reticle Stage	Yes
Focus System	Single / Multi Focus	Multi Focus
Leveling System	Normal / Table	Table Leveling
Wafer Loader	Type1 / Type2 / Type3	Type3
	Wafer OF / Notch Type	Notch Type
	Wafer Size	8inch (200mm)
	Wafer Cassette	2 Cassette
	Wafer IN-Line	Left Type
	Wafer PRE-Align Type	NC PRE2
	Wafer Edge Exposure	No
Reticle Loader	Normal / SMIF Type	Normal
	Variable / Fixed	Fixed
	5 inch / 6 inch	6*0.25 inch
	Library / SLOT	3 Lib. (30Slot)
	Barder Reader	Yes
	Particle Checker	Yes
Control Rack	Type	Right Type
	Cable Length	Normal
Signal Tower	3 Color / 4 Color Type	3 Color Type
Chamber	ASAHI/SENDAI Type	ASAHI
	Model	N4A-C
	Single / CVCF NEMA	CVCF NEMA
	Electrical Power Spec	200/208~V, 50/60Hz, 3-Phase
ETC	-	-
RESULT DATA	-	-