Tool Make & Model

Nikon NSR 2205 i12D

Tool Configuration / Specifications

Electric source	NEMA BOX, i-Line
Chamber Type	ASAHI N2E-A, Short Body (1,800mm)
Reticle Size	6 inch
Reticle Libraly	Nikon 10 Slot
Reticle microscope	Fixed
MAX Field Size	22
PPD	Installed
Reticle Barcode Reader	Yes (on RETICLE)
Reticle Case	6 inch
Wafer Size	SEMI, 8 inch, Flat Zone Type
Wafer Chuck	8 inch
Pre Alignment2	8 inch
Wafer Loader	Type2 (A3)
Chip Leveling	Yes
In-Line	No
Wafer Carrier Table	Left/ Right, in-Line (Right)
Alignment sensor	LSA/FIA
HP Laser	5517C
LSA Laser	SmW
OF Detection	Nikon Standard
Rack Type	Standard (Right)
Body-OP Rack cable	3m (Standard)
Lamp Power	2kW
SHRINC	SHRINC3
VAX	4000/96
Drive	DAT
Monitor	CRT

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