

Novellus C1 Configuration

Customer Name : Form : **System Audit**

Order Information

Manufactured Date:	Disassembly:	Machine Type: PE-SiH4
Auditor:	Assembly:	Serial Number:
Supervisor:	Final Test:	Copying an Existing System:
Ship Date:	Source Inspection:	Copy of Configuration Available:

System Diagram

Wafer Size 200mm	Wafer Shape Notch	SMIF Interface No	Aligner Option No	System Main Power 208VAC 50/60Hz				
Diagram Dimensions: - Top: 36" (91.4 cm) - Left: 67" (170.2 cm) - Bottom: 36" (91.4 cm) - Right: 36" (91.4 cm) - Center: 38" (96.5 cm) - Bottom Center: 33" (83.8 cm)				System UPS Power No				
				Loadlock Dry Pump Model No				
				WOPS Sensor Yes				
				WTSC sensor Yes				
				TM Dry Pump Model No				
				TM Throttle Valve Model No				
				TM Baratron Model 				
				Fab Installation 	EMO's Turn to Release	Front Monitor Yes		
				Software Rev N/A	Signal Tower Yes	Gas Box Type External	Host Interface SECS	Micro contamination Kit No

System Information

System Notes:

Module Serial Number	Yes	No
1) Terminal Panel Part Number:		
Multibus: CPU(Standard)-Slot 2	yes	☐
Multibus: RAM Memory-Slot 3	yes	☐
Multibus: Digital I/O #1-Slot 4	yes	☐
Multibus: Digital I/O #2-Slot 5	yes	☐
Multibus: Analog Input-Slot 6	yes	☐
Multibus: Analog Output #1-Slot	yes	☐
Multibus: Analog Output #2-Slot	☐	☐
Multibus: Lift Indexer-Slot 10	yes	☐
Multibus: Rotate Indexer-Slot 11	yes	☐
Multibus: Extend Indexer-Slot 12	yes	☐

Terminal Panel
OXIDE/NITRADE
EXTERNAL GAS BOX OPTION
200mm One Arm Robot Option
Notch Heater Block

Module A Information

Chamber Type

PE-SiH4

Module S/N

Manometer 1(10T)

Yes

Manometer 2(1000T)

Yes

Process Clean Type

INSTUE

HF Generator

Missing

LF Generator

ENI PL2HF

RF Match

Trazer

Heaterblock Type

8

End point option

Yes

Spindle Top Plate Type

1 Piece

Spindle Type

Lip Seal

Foreline Gate Heat option

Yes

Cass Type

N/A

Throttle Valve

Yes

Trottle Valve Heat Option

Yes

WTSC Sensor

Yes

WOPS Sensor

Yes

TEOS Gas Cabnet Type

N/A

Module Dry Pump

N/A

