## **Transaction Information**

Tool ID	JI02
Tool Status	Running Wafers
Location	East Fishkill, USA
Wafer Size	300 mm
Fab Section	Thin Film
Tool Available Date	2026-03-04

### **General Product Information**

Vendor Supplier	LAM
Model	300MM Dual SPEED
Vintage	2002
Serial No	C2-8-C30123
Asset Description	300MM WTS with 2 HDP STI oxide chambers
Software Version	5.73 B9
СІМ	SECS/GEM
Process	STI(oxide)

### Hardware Configuration (Fab)

System Type	Description	Quantity	Status
Main System	300mm Dual SPEED 1on WTS	1	ОК
Options System			

# Hardware Configuration (Subfab / Auxilliary Units)

Description	Quantity	Status
SSD Electrical cabinet	1	ОК

## Missing/Faulty Parts / Accesorries List

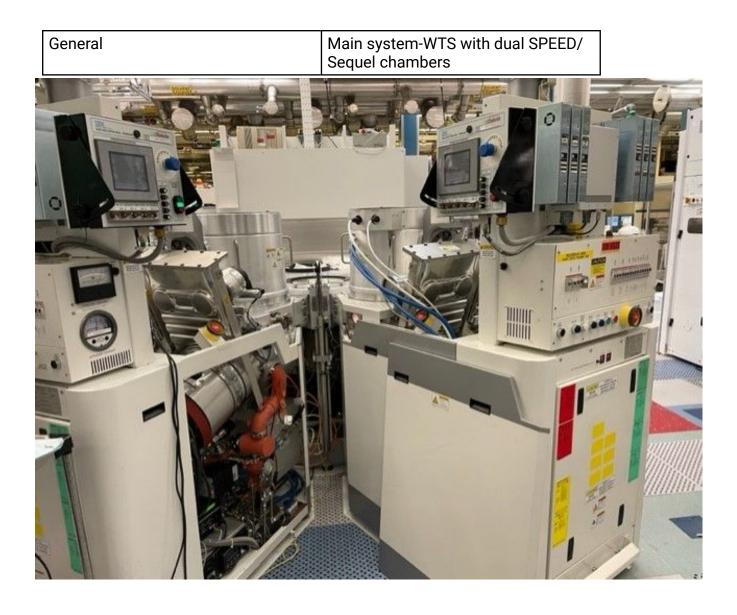
Description	Quantity
NONE	

#### **Tool Pictures**

General

Main system-WTS with dual SPEED/ Sequel chambers









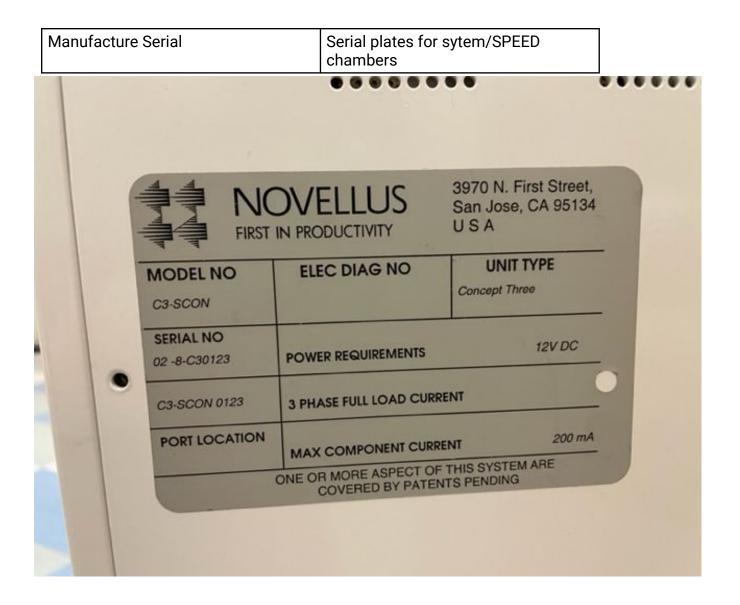
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	8 <mark>] Configu</mark> ra Re ⊻ndow		<ul> <li>Speed Module 1</li> </ul>						■ (
	Software Name	Device Label	Gas/Liquid Name	Installed	Size (sccm)	Target Description	Correction Factor	-	
1	at01	MFC 1	Silane	T.	\$00	EFDC	0.94	1	Ga
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	a£04	мус 4	У/Х	Г	100	D Manifold Valve	1.00		LIRC
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A Darrow	a106	MPC 6	Argon	Ţ.	1000	RPC	1.01		
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vigatic	P09.7	MAC 8	NF3	ম	2000	B/C Crossover	1.05		Dist
vigauc	a (09	ньс э	Онудер	A	\$00	B/C Crossover	1.00		
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	B f l l	MPC 11	Oxygen	Г	300	8 Manifold	1,00		4-
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	vd04		nf04 Divert Valve	ম	0	San Landard Street	0.00		MICH
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	i Contigura le <u>W</u> indow		( · Speed Module 2					
	Boftware Name	Device Label	Cas/Liquid Name	Installed	Size (sccm)	Target Description	Correction Factor	Gatton C
55	LO1#	MFC 1	Silane	A	500	RABC	1.00	
	af02	MAC S	N/A	F	100	D Manifold Valve	1,00	
the fare	at03	HFC 3	S/A	E	100	D Manifold Valve	1.00	1000
Star 1	af04	HFC 4	R/A	Г	100	D Hanifold Valve	1.00	EFRC
	ar05	MFC 6	Bydrogen	F	2000	RFRC	1.00	
Contraction of the	a £06	MFC 6	Argon	R	1000	BBC	1.00	
	a107	HFC 7	Helium	R	1000	REPOC	1.00	
(Alexander)	mtOB	MFC 8	NTrifluorid	R	2000	B/C Crossover	1.05	To To
Navigatic	6024	HYC 9	Oxygen	R	500	B/C Crossover	1.00	S Forein
My Protei	af10	MFC 10	N/A	Г	1000	8 Manifold	1.00	1
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Manufacture Serial		Serial plates chambers	s for sytem/SPEED
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MODEL NO C3-PDRS	ELEC DI	AG NO	UNIT TYPE Concept Three
SERIAL NO 02 -8-C30123	POWER REQ	UIREMENTS	
C3-PDRS 0123	3 PHASE FUL		RENT
PORT LOCATION	MAX COMP		RENT
0	NE OR MORE COVERE	ASPECT O	F THIS SYSTEM ARE NTS PENDING

Manufacture Serial	Serial plates for sytem/SPEED chambers
-	
MODEL NO C3-SPEED SERIAL NO 02 -8-C30123 C3-SPEED 0072 PORT LOCATION #4	OVELUS       3970 N. First Street,         IN PRODUCTIVITY       San Jose, CA 95134         IN PRODUCTIVITY       UNIT TYPE         64.01612-00       UNIT TYPE         76-101612-00       UNIT TYPE         POWER REQUIREMENTS       208V - 50/60 Hz         1 PHASE FULL LOAD CURRENT       14 AMPS         MAX COMPONENT CURRENT       20 AMPS         NE OF MORE ASPECT OF THIS SYSTEM ARE       20 AMPS



# Additional Configuration Files