Transaction Information

Tool ID JID1	
Tool Status	Running Wafers
Location	East Fishkill, USA
Wafer Size	300 mm
Fab Section	Thin Film
Tool Available Date	2024-09-01

General Product Information

Vendor Supplier	LAM	
Model	300MM Dual SPEED	
Vintage	2003	
Serial No	03-9-C30214	
Asset Description	300MM WTS with 2 HDP STI oxide chambers	
Software Version	5.60 B59	
СІМ	SECS/GEM	
Process	STI(Oxide)	

Hardware Configuration (Fab)

System Type	Description	Quantity	Status
Main System	Main Tool	1	ОК
Handler System	WTS	1	ОК
Factory Interface	FOUP	2	ОК
Others			

Hardware Configuration (Subfab / Auxilliary Units)

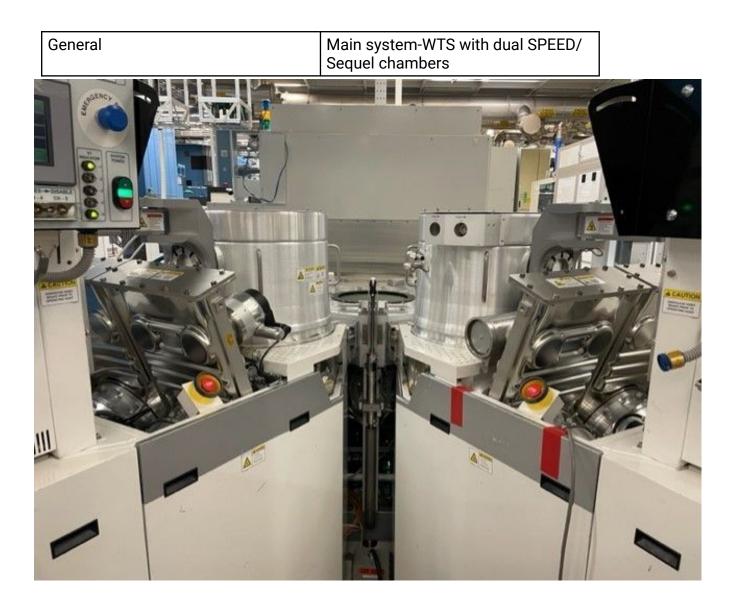
Description	Quantity	Status
SSD electrical cabinet	1	ОК

Missing/Faulty Parts / Accesorries List

Description	Quantity
SPEED chamber has approx 20 missing parts	20

Tool Pictures







- Config	need man n	d Start Pouse ER Event /	Scores FA		
Softwa Namo	re Device Sabel	Gus/Liquid Name	Installed	Size Target (scca) Description	Correction Factor
m£01	MFC 1	Silane		500 D/G Manifold	0.99
at02	MFC 2	N/A	Citra Citra	100 N/A	1.00
m103	RFC 3	B/A	III FIND	100 N/A	1.00
a.f.04	MFC 4	N/A	III FIIII	100 N/A	1.00
mf05	HEC S	Bydrogen	E I	2000 D Manifold Valve	1.00
af06	MFC 6	Argon	2	1000 D Manifold Valve	1.00
af07	MPC 7	Helium	2	1000 D Manifold Valve	1.00
ar08	WAC 0	NF3 Clean	4	\$000 B/C Crossover	1.00
a109	MFC 9	Oxygen	ন	SOO B/C Crossover	1.02
Mf10	MFC 10	N/A	F	500 B Manifold	1.00
pchk		Relium	R	300	1.00
vdoz		mf02 Divert Valve	5	0	0,00
vd03		af03 Divert Valve	Ţ	0	0.00
1/004	STATISTICS.	af04 Divert Valve	ঘ	0	0.00
valo		afit Divert Valve	Г	0	0.00
weg1	and all the second	Valve 24A control logical senso	ঘ	OB Manifold	0.00
herer		Brating OFD Mansford PT	e l	aler wonitald	



Manufacture Serial

Serial Number tags

A	IN PRODUCTIVITY	3970 N. First Street, San Jose, CA 95134 U S A
ODEL NO 3-SPEED	ELEC DIAG NO 76-101612-00	UNIT TYPE Concept Three
ERIAL NO 3 -9-C30214	POWER REQUIREMENTS	208V - 50/60 Hz
3-SPEED 0119	3 PHASE FULL LOAD CURR	ENT 14 AMPS
PORT LOCATION #4	MAX COMPONENT CURRI	ENT 20 AMPS

C3-SPEED 0118 3 PHASE FULL LOAD CURRENT 14 AMPS	Manufacture	e Serial	Serial Number tags	
Image: Normal Stress in Productivity San Jose, CA 95134 Image: Normal Stress in Productivity San Jose, CA 95134 Image: Normal Stress in Productivity San Jose, CA 95134 Image: Normal Stress in Productivity San Jose, CA 95134 Image: Normal Stress in Productivity San Jose, CA 95134 Image: Normal Stress in Productivity Image: Normal Stress in Productivity Image: Stress in Product Stress in	, di	DOWN		
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3 PHASE FULL LOAD CURRENT 14 AMPS			POWER REQUIREMENTS	208V - 50/60 Hz
		C3-SPEED 0118	3 PHASE FULL LOAD CURR	ENT 14 AMPS
PORT LOCATION #3 MAX COMPONENT CURRENT 20 AMPS		PORT LOCATION #3	MAX COMPONENT CURRE	INT 20 AMPS
ONE OR MORE ASPECT OF THIS SYSTEM ARE COVERED BY PATENTS PENDING			ONE OR MORE ASPECT OF	THIS SYSTEM ARE

Additional Tool Data Files