Section 1. Tool General Information

ID #		
Vendor Tool Serial #		
Month / Year of Tool Move In	2006.10.25	
Tool Availability Date	5/1/19	
Tool Current Status	De-installed	(In-Production / Deinstalled)
Tool working condition	Working	(Working / Not working / Not working with missing parts)
Tool Location	Warehouse	(Cleanroom / Warehouse)
Any modification/conversion/refrofit was perform to the tool?	No	(Yes / No)

Section 2. Move-out constraint

Any layout/move-out path constraint	No	(Yes / No)

If there is any move-out path constraint, please inform site reuse planning immediately and propose tool ID swap.
Reuse tool configuration template needs to be populated based on the correct tool ID proposed for tool transfer.

Section 3. Tool Specific Information

OEM	DNS

Tool Model	SS3000	
Process	Scrubber	eg. Metal / Oxide / Poly / Nit / OxyNit?
Sending Site Workstation Name	15-3DNS_SS30_SCR_04SSDS	
Software Version (include revision #)	V242B000	
System Power Rating	208AC 3-phase	(eg. 110 AC 3-Phase for System)
Loading Configuration	3 load ports	(eg. 6 load positions for furnace or dual auto-indexer loaders)
Tool under OEM service contract?	No	

For multi-chms system, please indicate the chamber type & include photo of individual chm

	Vendor Chm Model	Chemicals / Gases Used (not to use Micron Proprietary names)
Chm/Unit Position 1	U03 SS(Surface)	CO2Water
Chm/Unit Position 2	U04 SS(Surface)	CO2Water
Chm/Unit Position 3	U05 SSR(Backside)	CO2Water
Chm/Unit Position 4	U06 SSR(Backside)	CO2Water
Chm/Unit Position 5	U07 Reverser	N/A
Chm/Unit Position 6	U08 Reverser	N/A
Chm/Unit Position ___	_____	_____

Refer to ADCS to extract the Doc 2 to update the Tool/System Configuration accordingly.

(Tool owners require to ensure the physical tool configuration tally to what is listed)

System Configuration

Description			Qty
Tool:			
Process Unit:	Model:	Remark	
Controller:	Process Modules		1
MFC/Pressure Unit:	Loadport		3
Drive Mechanisms:	Power supply unit		1
FOUP Opener:			
Gas System:			
Exhuast System:			

Gas-Chem Config:

Add Gas/Chem Configuration

Example for Dry Etch

Optional Gas Configuration	Custom Gas Lines	TOR
Gas Line 1	C4F6 200 sccm- STEC D519	C4F6 200
Gas Line 2	COS 30 sccm - STEC D519	COS 30
Gas Line 3	O2 20 sccm - STEC D519	O2 20
Gas Line 4	O2 3000 sccm - STEC D519	O2 3000
Gas Line 5	CH2F2 200sccm - STEC D519	CH2F2 200
Gas Line 6	C4F8 200 sccm - STEC D519	C4F8 200
Gas Line 7	O2 200 sccm - STEC D519	O2 200
Gas Line 8	Ar 1000 sccm - STEC D519	AR 1000
Gas Line 9	CHF3 200 sccm - STEC D519	CHF3 200
Gas Line 10	H2 300 sccm - STEC D519	H2 300

Gas Line 11	NF3 30 sccm - STEC D519	NF3 30
Gas Line 12	N2 500 sccm - STEC D519	N2 500
Gas Line 13	CF4 200 sccm - STEC D519	CF4 200
Tuning Gas 4/Line 14	O2 10 sccm - STEC D519	O2 10
Tuning Gas 3/Line 15	C4F6 10 sccm - STEC D519_L	C4F8 10
Tuning Gas 2/Line 16	O2 10 sccm - STEC D519	O2 10
Tuning Gas 1/Line 17	C4F6 10 sccm- STEC D519_L	C4F6 10
ATM, EFEM	4 Wide EFEM Type	

Quartz BOM (Diffusion)

Vendor	OEM PN	Description	Total Qty Needed
OEM	DS2105-220823-51	Quartz Outer Tube	1
OEM	DS2105-220851-51	Quartz Inner Tube	1
OEM	DS1187-182977-11	Quartz Injector (SBI)	1
OEM	DS2105-321285-11	Quartz Fins	2
OEM	DS1105-302154-61	Quartz Shutter	1
OEM	DS1105-401705-51	Quartz Injector	1
OEM	DS1105-401704-51	Quartz Injector	2
OEM	DS2105-420544-51	Quartz N2 Injector	1
OEM	DS1105-302148-12	SiC Fin (B)	8
OEM	DS2105-120893-11	SIC BOAT 6.3MM PITCH FOR SIN-CVD-R	2