

ENDURA Inspection

TOOL ID	–	OEM	AMAT
SERIAL NUMBER	318214_PE	MODEL	ENDURA
VINTAGE	2000y	WAFER SIZE	8inch

SYSTEM

Software Vasion

SYSTEM POWER

SMIF/PET

CVCF Power

Signal Tower

Control Unit

Main Frame

Load Lock Type

Components

System Controller

Buffer Robot Type

Generator Rack

Buffer Robot Blade

Main AC

Transfer Robot Type

Cryo Compressor

Transfer Robot Blade

Neslab/Heat Exch.

Lid Hoist

Dry Pump

Chamber A

Process Type

Chamber B

Process Type

Chamber Lid

Chamber Lid

Chamber E

Process Type

Chamber F

Process Type

TC Option

TC Option

Chamber C

Process Type

Chamber D

Process Type

RF/DC Gen#1

Chamber Body

RF/DC Gen#2

Source Lid

Magnet

Heater/Pedestal

Shutter

Cryo/Turbo Pump

Chamber 1

Process Type	HOT-AL
Chamber Body	STANDERD
Source Lid	YES
Magnet	YES
Heater/Pedestal	A101 HTR
Shutter	YES
Cryo/Turbo Pump	YES
Gete Valve	YES
RF/DC Gen#1	MDX-L12
RF/DC Gen#2	-
RF/DC Gen#3	-

Gas No.	Name	Size	MFC Type
GAS#	-	-	-
GAS#	-	-	-
GAS#	-	-	-

Chamber 3

Process Type	TIN
Chamber Body	WIDE
Source Lid	YES
Magnet	-
Heater/Pedestal	YES
Shutter	-
Cryo/Turbo Pump	YES
Gete Valve	YES
RF/DC Gen#1	MDX-L18M
RF/DC Gen#2	-
RF/DC Gen#3	-

Gas No.	Name	Size	MFC Type
GAS#	-	-	-
GAS#	-	-	-
GAS#	-	-	-

Chamber 2

Process Type	TIN
Chamber Body	WIDE
Source Lid	YES
Magnet	YES
Heater/Pedestal	YES
Shutter	-
Cryo/Turbo Pump	YES
Gete Valve	YES
RF/DC Gen#1	MDX-L12M
RF/DC Gen#2	-
RF/DC Gen#3	-

Gas No.	Name	Size	MFC Type
GAS#	-	-	-
GAS#	-	-	-
GAS#	-	-	-

Chamber 4

Process Type	HOT-AL
Chamber Body	STANDERD
Source Lid	YES
Magnet	YES
Heater/Pedestal	A101 HTR
Shutter	YES
Cryo/Turbo Pump	YES
Gete Valve	YES
RF/DC Gen#1	MDX-L6
RF/DC Gen#2	-
RF/DC Gen#3	-

Gas No.	Name	Size	MFC Type
GAS#	-	-	-
GAS#	-	-	-
GAS#	-	-	-

Pump

L/L	-	System	-
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CH:2	-	CH:3	-
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<u>Cryo Comp</u>	CTI-CRYO
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<u>Cryo Pump</u>	YES
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Safty

WATER LEAK	YES	SMOKE	YES
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