

Excess Tools Part List & Accessories Declaration Form

Transaction Type **Retirement for Sale/Trade-In/Scrap/Intercompany/Temporary Storage**

Tool ID **BFI2500**

Date **26-Nov-18**

a. General

Cat	Description
Vendor / Supplier	AMAT
Model	UVISION 5
Process	CFM_Brightfield Inspection
Vintage (Year of Manufacture)	2011
Serial No.	T7428
Tool Status	Cold Shutdown
Software Version	788
CIM	E84, SECS/GEM, GEM300

b. Hardware Configuration (Fab)

Cat	Description	Qty / Units	Status,tick if ok[✓]
Main System	Bright Field Wafer Inspection System	1	
SMIF System	300mm G1 Load Port	2	
	Moving Omron V640 - Carrier ID Reader	2	
Handler System	OHT Sensor DMS-HB1-Z	2	
	IBA and Virtual Recipe Recipe Computer	1	
	Tool Emulator	1	
Options	Ionizer for ASYST	1	
Others (Pls specify if any)			

c. Hardware Configuration (Subfab / Auxilliary Units)

Sub Accessories / Auxilliary Units	Qty / Units	Status,tick if ok[✓]

d. Missing/Faulty Parts / Accesories List

(If NO missing/faulty parts/accessories please indicate NA)

Description	Qty / Units	
1.Stage controller		
2.Zygo controller		
3.Pre turret Y ministage		
4.Swift cage		
5.GF CLC unit		
6.Zygo laser head		
7.PDU to EPDU 24v power cable		
8AWG wave generator		

Tool Photos (Photos must make sense to show all the major parts intact)

Tool ID **BFI2500**
Date **26-Nov-18**

a. General

Description	Photos
Eqpt ID	
Vendor / Supplier / Model INCLUDE A PHOTO OF THE SERIAL NUMBER TAG THAT IS AFFIXED TO THE TOOL.	

b. Hardware Configuration (Fab)

Description	Photos
Main System	
SMIF System	
Handler System	
Chambers	
Others	

c. Hardware Configuration (Subfab / Auxilliary Units)

Description	Photos

d. Missing Parts [photos showing major missing parts]

Description	Photos

Equipment Configuration

Eqpt ID	BFI2500
Tool Status	Cold Shutdown
Chamber Components	
Tool Description	Patterned Brightfield Defect Inspection
Supplier Name	Applied Materials
Model Number	UVision 5
Tool's Recipe Capability	Multiple Recipe
Does the tool have a SECS/GEM interface?	Yes
How many ports does this tool have?	2
Protocol Zones Allowed	BEOL,FEOL,HK,MOL
Chamber ID's or Station ID's	Chamber or Station Description
None	