



◆ Configuration Sheet (General)

- General

		Maker	Model	Modify/Upgrade(Y or N)		Vintage	Voltage	
		TEL	INDY	N/A		2013-03-27	3 : 208V, Single : 208V	
Wafer Size	Main Process	Sub Process	Material/Chemical	Copper Process(Y or N)	Operating System	SMIF/FOUP	Safety Standard	HDD
12 INCH	DIFF	SEED POLY	SIH4,CLF3,SI2H6,LTOS20	N	LIUX / Windows	N/A	SEMI S2-0706	Removed

- Hardware Composition

Classification	Composition	Maker	Model	Number of Unit(Qty)	Missing / Broken Status	Comment/ Remark
Load Module	Load Port	TEL	N/A	4	N/A	N/A
	Loader Arm	TEL	N/A	1	N/A	N/A
	FIMS	TEL	N/A	1	N/A	N/A
Transfer Module (Platform)	WAFER TRANSFER	TEL	KAWASAKI	1	N/A	N/A
	BUFFER	TEL	N/A	1	N/A	N/A
Process Module	HEATER	TEL	N/A	1	N/A	N/A
	CAP	TEL	N/A	1	N/A	N/A
	BOAT ELEBATOR	TEL	N/A	1	N/A	N/A
	Gas Box	TEL	N/A	1	N/A	N/A
	MMI	TEL	N/A	1	N/A	N/A
Classification	Composition	Discription	Number of Unit(Qty)	Missing	Comment	Comment/ Remark
Utility	Distribution Panel					
	ETC					
	Parts					
	Tool					

- Process Module Specification

Classification	Composition	Model /Type	S/N	Specification	Process	Missing / Broken Status	Comment/ Remark
Process Module					Oxide		Original / Modified (Check)
							Original / Modified (Check)
							Original / Modified (Check)
							Original / Modified (Check)
							Original / Modified (Check)

- Process Gas

Gas	Process gas 1	Process gas 2	Process gas 3	Process gas 4	Process gas 5	Process gas 6	Process gas 7
Name	SIH4	CLF3	SI2H6	LTOS20			
Remark							

Missing Parts List	Description	S/N	Number of Unit(Qty)	Comment	Comment/ Remark
1					
2					
3					
4					
5					
6					
7					
8					

MAKER	TEL	Vintage	2013-03-27
Model	INDY		
Process	DIFFUSION		
Packing Type	Vacuum		

Total Packing List

Total Number #

Carton No	Item No	P/N	Qty	Description	Remark
1	1	#1	1	MAIN BODY	
2	2	#4	1	FNC TOP COVER	
	3	#3	1	I/O TOP COVER	
3	4	#2	1	I/O UNIT	
4	5	#5	1	HEATER	
5	6	#6	1	EXH BOX	
6	7	#7	1	LOAD PORT	
7	8	#8	1	POWER BOX	
8	9	#9	1	L/A DOOR	
	10	#10	1	I/O UNIT MMI OP	
	11	#11	1	NDU UNIT	
	12	#12	1	PART'S BOX #1	
	13	#13	1	PART'S BOX #2	
	14	#14	1	PART'S BOX #3	
	15	#15	1	PART'S BOX #4	
	16	#16	1	PART'S BOX #5 (PM Sub parts)	