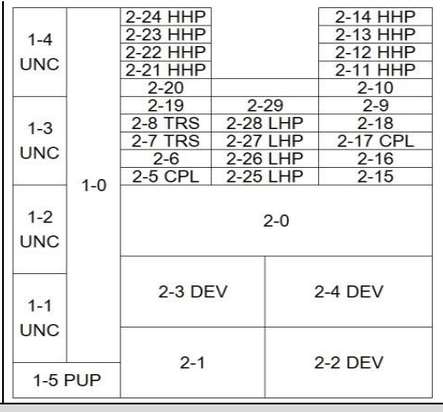
1. SYSTEM	1.1	CONFIGURATION	
2. CSB	2.1	WAFER SIZE	8"
	2.2	PROCESS TYPE (I LINE /DUV)	NA
	2.3	CARRIER TYPE (SMIF / OPEN CASSETTE)	OPEN CASSETTE
	2.4	TAG READER & SMART COMM	NA
	2.5	SIGNAL TOWER (3 / 4 LAMP)	
	2.6	MACHINE DIRECTION	L to R
	2.7	MAIN PANEL	1
	2.8	SOFTWARE VERSION	NA
	2.9	MAIN CONTROLLER TYPE	TYPE 2
	2.10	HDD	0
3. COAT	3.1	COAT UNIT (PR / PI)	NA
	3.2	COT CUP	NA
	3.3	RESIST DISPENSE LINE & PUMP TYPE	NA
	3.4	SIDE RINSE EBR	NA
	3.5	BACK RINSE NOZZLE	NA
	3.6	RRC NOZZLE	NA
	3.7	COAT DRAIN METHOD (LOCAL / DIRECT)	NA
4. DEV	4.1	DEV UNIT	3
	4.2	DEV NOZZLE TYPE	2-2 SPRAY, 2-3/2-4 STREAM
	4.3	BACK RINSE NOZZLE	
	4.4	RINSE NOZZLE	
	4.5	DEV DRAIN METHOD (LOCAL / DIRECT)	
5. BLOCK2	5.1	PRA	1
	5.2	SUB PANEL	1
	5.3	LHP	4
	5.4	HHP	8
	5.5	CPL / HCP	2
	5.6	TCP	0
	5.7	TRS	2
	5.8	ADH	0
	5.9	CWH	0
6. BLOCK3	6.1	PRA	NA
	6.2	SUB PANEL	NA
	6.3	LHP	NA
	6.4	HHP	NA
	6.5	CPL / HCP	NA
	6.6	PHP	NA
	6.7	TCP	NA
	6.8	TRS	NA
7. IFB	7.1	IFB TYPE	NA
	7.2	IRA	NA
	7.3	BUFFER	NA
	7.4	WEE	NA
	7.5	THS	NA
	7.6	ICP	NA
	7.7	EIS (STEPPER TYPE)	NA
8. CHEMICAL BOX	8.1	SOLVENT SUPPLY METHOD (LOCAL / CSS)	NA
	8.2	SOLVENT SUPPLY TANK	NA
	8.3	SOLVENT DEGAS MODULE	NA
	8.4	SOLVENT FILTER TYPE	NA
	8.5	DEV SUPPLY METHOD (LOCAL / CSS)	NA
	8.6	DEV SUPPLY TANK	WOOD BOX
	8.7	DEV DEGAS MODULE	WOOD BOX
	8.8	DEV FILTER TYPE	WOOD BOX
	8.9	RINSE SUPPLY (LOCAL / FACILITY)	WOOD BOX
	8.10	RINSE FILTER TYPE	WOOD BOX
	8.11	SUB PANEL	WOOD BOX
	8.12	CANISTER TANK	WOOD BOX
9. Others	9.1	AC POWER BOX	WOODBOX
	9.2	T&H	WOODBOX
	9.3	TCU	WOODBOX
	9.4		
	9.5		
	9.6		
	9.7		
10. MISSING PARTS	10.1		
	10.2		
	10.3		
	10.4		
	10.5		
	10.6		