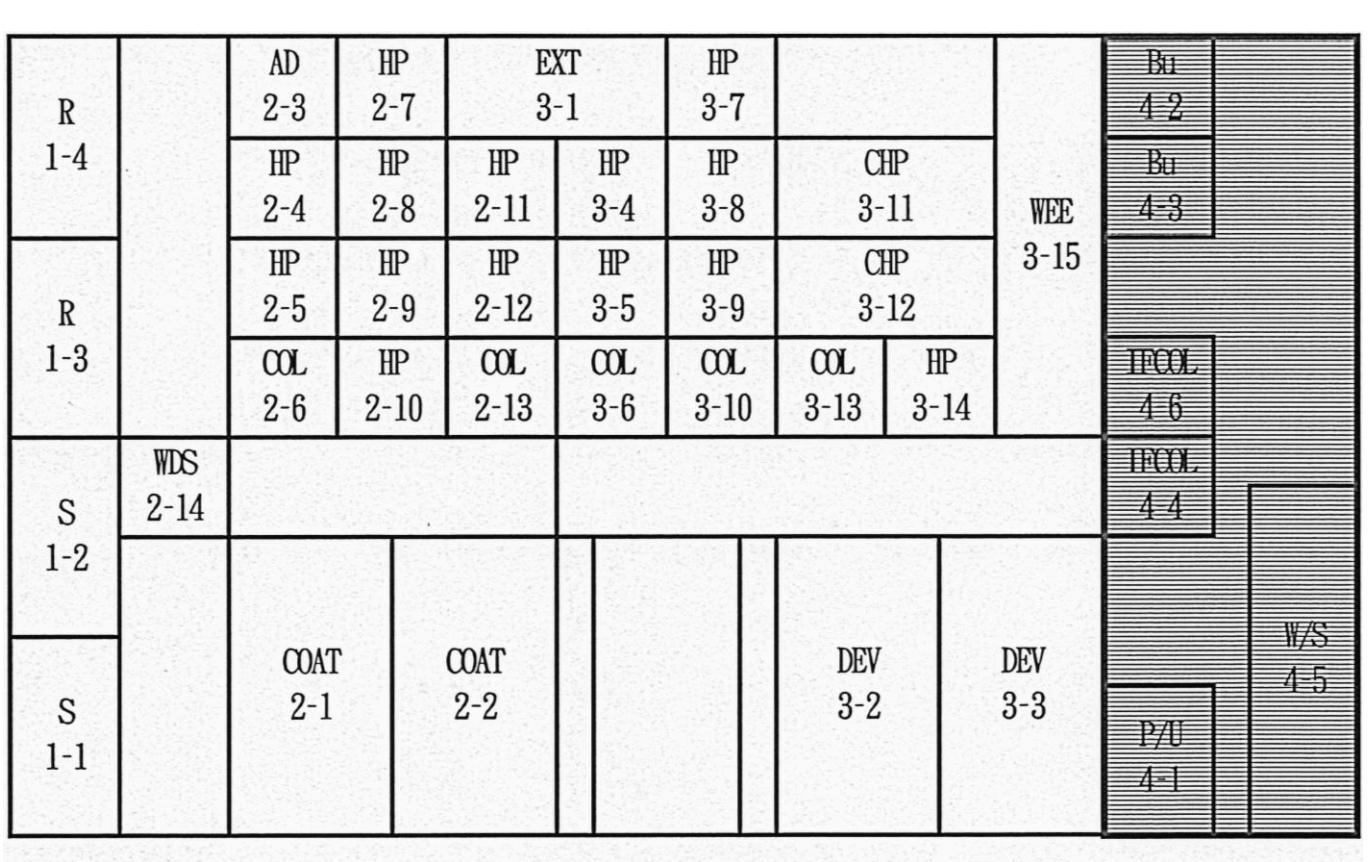
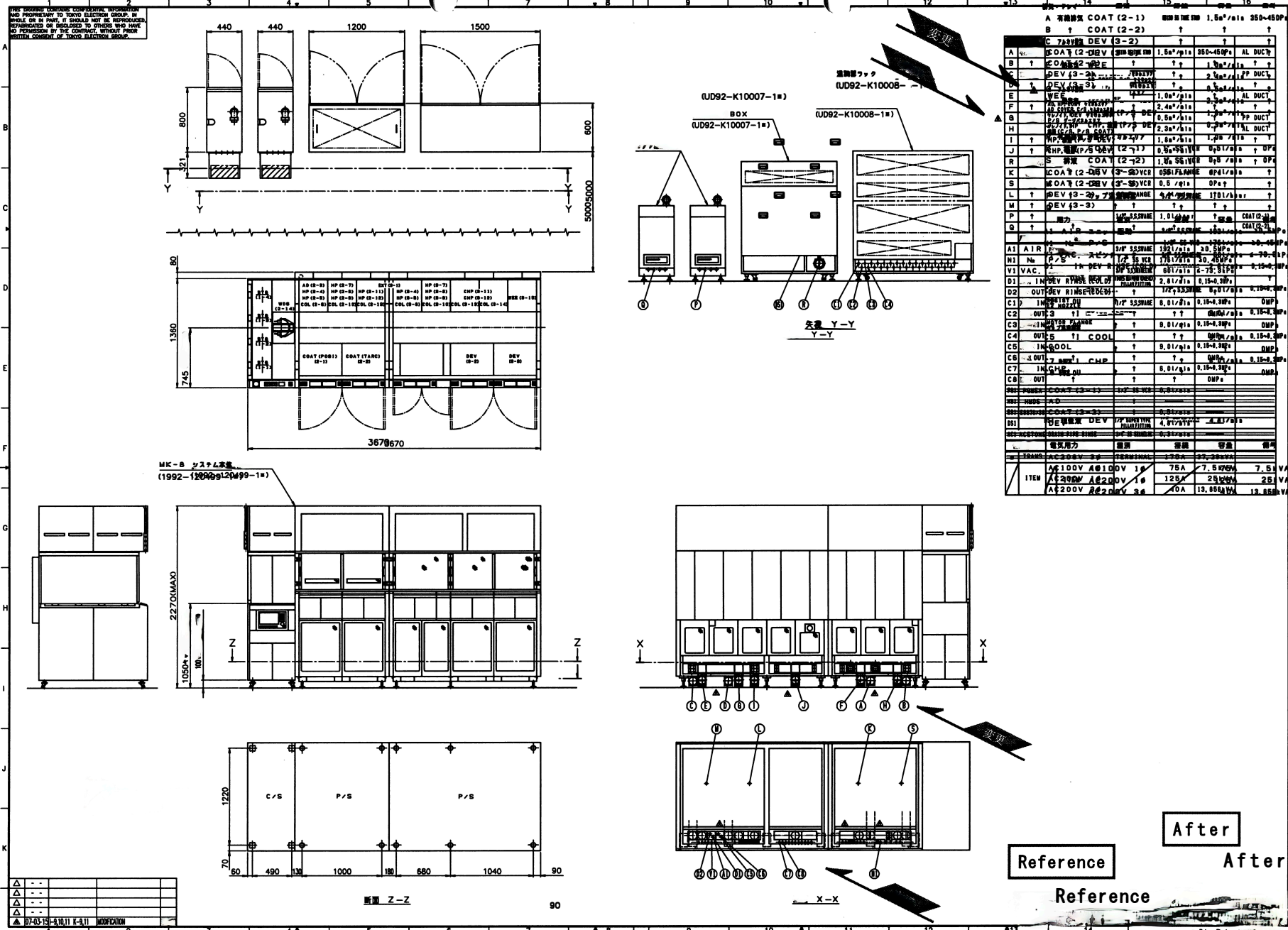
N0	Check Item	Results / Details
1	OEM / Machine model	TEL - Mark 8
2	Process	Photolithography
3	Latest Condition	☐ Running (Production) ☐ Idle (Clean Room) ☑ Power Down (Clean Room) ☐ De-Installed ☐ Packed
4	Date of manufacture	1997,04
5		
6	Inch Size	☐ 3″ ☐ 4″ ☐ 5″ ☐ 6″ ☑ 8 ☐ 12″ ☐ Other
7	Wafer Type	☐ Flat ☑ Notch ☐ Si ☐ Ga/As ☐ Glass ☐ Other
8	Layout Type	☐ Right to Left ☑ Left to Right
9	System power rating	3 Phases 200V AC
10	Operation Manual	☑ Yes ☐ No
11	Drawing document	☐ Yes ☑ No
12	Modification history	☑ Yes ☐ No TEL has removed IFB（2004/11/30）
13	Missing parts	☐ Yes ☐ No unknown (As is)
14	Broken parts	☑ Yes ☐ No CP 3-14, unknown (As is)
15	Spare parts	☐ Yes ☑ No
16	Configuration	



17	Note	2-1 COAT, 2-2 COAT Direct Drainage to Factory Method
18	Note	3-2 DEV, 3-3 DEV Direct Drainage to Factory Method

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		C 方法開放 DEV (3-2)		↑	↑	↑
A		COAT (2-1)		1.5ℓ/min	350~450hPa	AL DUCT
B	↑	COAT (2-2)		↑	↑	↑
C		DEV (3-3)		↑	2.0ℓ/min	PP DUCT
D	↑	DEV (3-4)		↑	0.5ℓ/min	↑
E		WEE		1.0ℓ/min	↑	AL DUCT
F	↑	AIR SUPPLY FOR AIR SOLENOID VALVE		2.4ℓ/min	0.3MPa	↑
G		PURGE, DEV RINSE (2-1)		0.5ℓ/min	1.0ℓ/min	PP DUCT
H		PURGE, CHP (2-11)		2.3ℓ/min	0.3MPa	AL DUCT
I	↑	CHP 純水 (2-11)		1.8ℓ/min	1.0ℓ/min	↑
J	↑	CHP 純水 (2-12)		0.5ℓ/min	0.1MPa	DPW
R		S 洗浄 COAT (2-2)		1.0ℓ/min	0.5ℓ/min	DPW
K		COAT (2-1)	3/8" SS VCR	0.5ℓ/min	6Pa	↑
S		COAT (2-2)	3/8" SS VCR	0.5ℓ/min	0Pa	↑
L	↑	DEV (3-2)	1/4" SS FLANGE	4.0ℓ/min	1701/hour	↑
M	↑	DEV (3-3)	↑	↑	↑	↑
P	↑	排気	1/2" SS FLANGE	1.0ℓ/min	↑	COAT (2-1) COAT (2-2)
Q	↑					
A1	AIR		1/4" SS FLANGE	1921/min	30.5MPa	
N1	N2		1/2" SS VCR	1701/min	30.4MPa	
V1	VAC.		1/2" SS FLANGE	801/min	6~70.6kPa	
D1	IN	DEV RINSE (LEVEL)	PVDF SUPER TYPE FULLFITTING	2.0ℓ/min	0.15~0.3MPa	↑
D2	OUT	DEV RINSE (LEVEL)	↑	1/2" SS FLANGE	0.01/min	0.15~0.3MPa
C1	IN	[illegible]	1/2" SS FLANGE	0.0ℓ/min	0.15~0.3MPa	DMPa
C2	OUT	3	↑	↑	0.0ℓ/min	0.15~0.3MPa
C3	IN	[illegible]	↑	0.0ℓ/min	0.15~0.3MPa	DMPa
C4	OUT	5 COOL	↑	↑	0.0ℓ/min	0.15~0.3MPa
C5	IN	COOL	↑	0.0ℓ/min	0.15~0.3MPa	DMPa
C6	OUT	7 mm CHP	↑	↑	0.0ℓ/min	0.15~0.3MPa
C7	IN	CHP	↑	0.0ℓ/min	0.15~0.3MPa	DMPa
C8	OUT		↑	↑	DMPa	
DG1	POWER	COAT (3-1)	1/4" SS VCR	0.0Watts		
DG2	HOOD	K.O	↑			
DG3	ELECTRODE	COAT (3-2)		0.0Watts		
DS1		DEV	PVDF SUPER TYPE FULLFITTING	4.0ℓ/min		4.0ℓ/min
DC1	ACETONE	DRAIN PIPE SHARE	1/4" SS SHARE	0.0Watts		
		電気用力	種別	容量	容量	備考
	TRANS	AC200V 3φ	TERMINAL	150A	37.38kVA	
	ITEM	AC100V AC100V 1φ		75A	7.5kVA	7.5kVA
		AC200V AC200V 1φ		125A	25kVA	25kVA
		AC200V AC200V 3φ		70A	13.85kVA	13.85kVA

△	- -			
△	- -			
△	- -			
△	- -			
▲	07-03-15	9,10,11	K-9,11	MODIFICATION

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