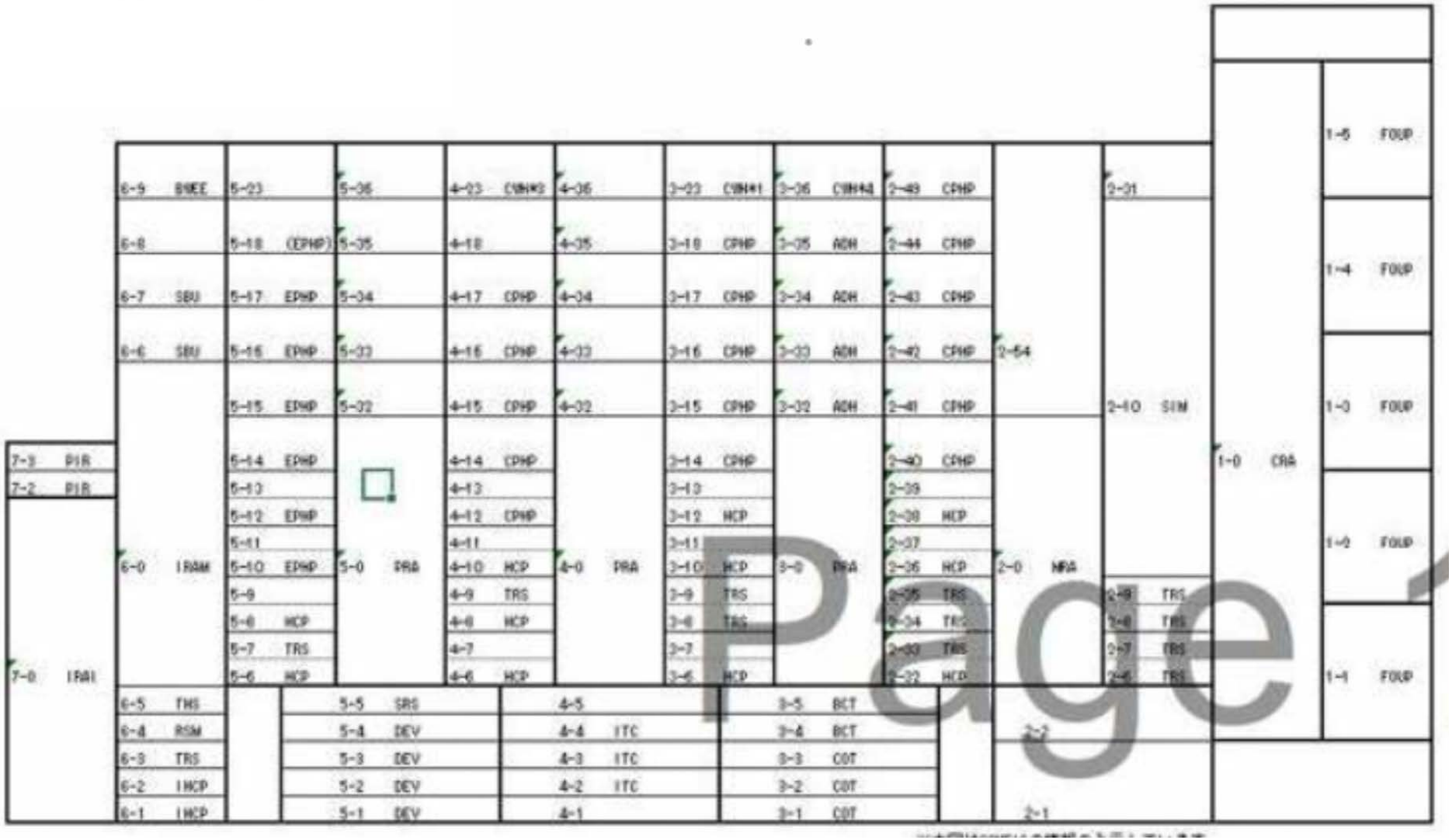
TEL Lithius 1+ (ArF immersion track)

2008 Vintage
300 mm wafers
Software version 300.0.71.3
SECS communication
5 FOUPS front end

3 x COT (coaters)
3 x ITC (Immersion track coaters)
2 x BCT (bottom track coaters)
4 x DEV (developers)

2 x PIR (post develop infra red stations)
16 x CPHP (critical precision hot plates)
7 x EPHP (edge precision hot plates)
11 x HCP (Hot/chill plate)
12 x TRS
2 x INCP

1 x Power Box
1 x Chem Cabinet for Coat
1 x Chem Cabinet for Develop
2 x Temp and Humidity controllers


6-9 BMEE
6-8
6-7 SBU
6-6 SBU
6-5 TMS
6-4 RSM
6-3 TRS
6-2 IMCP
6-1 IMCP
7-3 PIR
7-2 PIR
7-0 IPAM
6-0 IPAM
5-23
5-18 (EPMP)
5-17 EPMP
5-16 EPMP
5-15 EPMP
5-14 EPMP
5-13
5-12 EPMP
5-11
5-10 EPMP
5-9
5-8 MCP
5-7 TRS
5-6 MCP
5-5 SRS
5-4 DEV
5-3 DEV
5-2 DEV
5-1 DEV
5-36
5-35
5-34
5-33
5-32
5-0 PRA
4-23 CBNK2
4-18
4-17 CPMP
4-16 CPMP
4-15 CPMP
4-14 CPMP
4-13
4-12 CPMP
4-11
4-10 MCP
4-9 TRS
4-8 MCP
4-7
4-6 MCP
4-5
4-4 ITC
4-3 ITC
4-2 ITC
4-1
4-36
4-35
4-34
4-33
4-32
4-0 PRA
3-23 CBNK1
3-18 CPMP
3-17 CPMP
3-16 CPMP
3-15 CPMP
3-14 CPMP
3-13
3-12 MCP
3-11
3-10 MCP
3-9 TRS
3-8 TRS
3-7
3-6 MCP
3-5 BCT
3-4 BCT
3-3 COT
3-2 COT
3-1 COT
3-36 CBNK3
3-35 ADM
3-34 ADM
3-33 ADM
3-32 ADM
3-0 PRA
2-49 CPMP
2-44 CPMP
2-43 CPMP
2-42 CPMP
2-41 CPMP
2-40 CPMP
2-39
2-38 MCP
2-37
2-36 MCP
2-35 TRS
2-34 TRS
2-33 TRS
2-32 MCP
2-54
2-0 MPA
2-2
2-1
2-01
2-10 SIM
2-9 TRS
2-8 TRS
2-7 TRS
2-6 TRS
1-0 CRA
1-5 FOUP
1-4 FOUP
1-3 FOUP
1-2 FOUP
1-1 FOUP
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