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Editor: Patty Ho

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2	1.86	Test 3 MMbs (I1-3) in DR1	48 MMbs	1.85	1.88				15	p	4/2301	51301
2	1.87	Test 3 MMbs (I4-6) in DR1	51 MMbs	1.85	1.88				15	p	5/1401	6301
2	1.88	NIST fab 6 sets of MMbs				Mon 8/2700	Fri 9/2100		10		8/2700	9/2100
3	1.88.1	Fabrication 3 sets DCQ(I1-J3)		1.83.7					10			9/700
3	1.88.2	Fabrication/screenship 2 sets resonators(J2-J3)		1.83.4					14		4/1601	5301
3	1.88.3	Fabrication/screenship 2 sets resonators(J4-J5)		1.88.2					14		5001	52301
3	1.88.4	Fabrication/screenship 2 sets resonators(J6-K1)		1.88.3					14		52401	61201
3	1.88.5	Fabrication 3 sets RF (J1-J3)		1.83.5					10		8/1300	8/2400
3	1.88.6	Fabrication 3 sets RF (J4-J6)		1.88.5					10		8/2700	9/700
3	1.88.7	Fabrication 3 sets DCQ(J4-J6)		1.88.1					10		9/1000	9/2100
2	1.89	Screen DC wafers (J1-J6) in DR3		1.88.7	1.88.1	1.84			10	o	9/2400	10/500
2	1.90	Assemble 6 MMbs (J1-J6)	Lborder	1.85	1.89	1.88.6		Fri 5/0301	34	k	5/301	61901
2	1.91	Test 3 MMbs (J1-J3) in DR1	54 MMbs	1.90	1.87				15	p	6/2001	71001
2	1.92	Test 3 MMbs (J4-J6) in DR1	57 MMbs	1.90	1.91				15	p	7/1101	73101
2	1.93	NIST fab 3 arrays		1.76					30		6/1800	7/2700
2	1.94	3 MF home fabshipped to Princeton		1.79					30	4	116/19	121919
2	1.95	Assemble 3 UFMs w F4-E6	Sborder	1.93	1.80	1.94	1.33		6	5	12/2019	123119
2	1.96	Test 3 UFMs in DR1	LAT18	1.95	1.32				30	p	1/220	21300
2	1.97	UCB fab 6 arrays		1.69					5	2	11/119	11/620
2	1.98	3 sets of lenslet wafers fabricated		1.73					40	1	2/320	3/3020
2	1.99	Assemble 3 UCB UFMs w F1-F3	Bborder	1.97	1.74	1.53	1.98		7	3	3/3120	4/620
2	1.100	Test 3 UFMs in DR3	LAT19	1.98	1.33				30	o	4/820	5/2920
2	1.101	3 sets of lenslet wafers fabricated		1.98					40	1	3/3120	5/2920
2	1.102	Assemble 3 UCB UFMs w F4-F6	Bborder	1.99	1.97	1.54	1.101		7	3	6/120	6/920
2	1.103	Test 3 UFMs in DR3	LAT18	1.102	1.58				30	o	6/1020	7/2120
2	1.104	NIST fab 6 sets of MMbs		1.88.7				Mon 9/2400	Fri 10/1900		9/2400	10/1900
3	1.104.1	Fabrication 3 sets DCQ(K1-K3)		1.88.7					10		9/2400	10/500
3	1.104.2	Fabrication/screenship 2 sets resonators(K2-K3)		1.88.2					14		5/601	5/2301
3	1.104.3	Fabrication/screenship 2 sets resonators(K4-K5)		1.104.2					14		5/2401	6/1201
3	1.104.4	Fabrication/screenship 2 sets resonators(K6-K1)		1.104.3					14		6/1301	7/201
3	1.104.5	Fabrication 3 sets RF (K1-K3)		1.88.6					10		9/1000	9/2100
3	1.104.6	Fabrication 3 sets RF (K4-K5)		1.104.5					10		9/2400	10/500
3	1.104.7	Fabrication 3 sets DCQ(K4-K5)		1.104.1					10		10/800	10/1900
2	1.105	Screen DC wafers (K1-K6) in DR3		1.104.7	1.104.1	1.122		Mon 9/2120	Mon 11/0220		9/2120	11/020
2	1.106	Assemble 6 MMbs (K1-K6)	Lborder	1.90	1.105	1.104.6		Thu 5/2301		k	5/2301	7/901
2	1.107	Test 3 MMbs (K1-K3) in DR1	60 MMbs	1.108	1.92				15	p	8/101	8/2101
2	1.108	Test 3 MMbs (K4-K5) in DR3	63 MMbs	1.108	1.33			Mon 10/2200	Fri 11/1600		11/921	2/621
2	1.109	NIST fab 6 sets of MMbs							10		10/2200	11/1600
3	1.109.1	Fabrication 3 sets DCQ(L1-L3)		1.104.7					10		10/2200	11/200
3	1.109.2	Fabrication/screenship 2 sets resonators(L2-L3)		1.104.4					14		7/301	7/2201
3	1.109.3	Fabrication/screenship 2 sets resonators(K4-K5)		1.109.2					14		7/2301	8/901
3	1.109.4	Fabrication/screenship 2 sets resonators(L6-M1)		1.109.3					14		8/1201	8/2901
3	1.109.5	Fabrication 3 sets RF (L1-L3)		1.104.6					10		10/800	10/1900
3	1.109.6	Fabrication 3 sets RF (L4-L6)		1.109.5					10		10/2200	11/200
3	1.109.7	Fabrication 3 sets DCQ(L4-L6)		1.109.1					10		11/500	11/1900
2	1.110	Screen DC wafers (L1-L6) in DR3		1.109.7	1.109.1	1.105			10	o	11/320	11/1720
2	1.111	Assemble 6 MMbs (L1-L6)	Lborder	1.100	1.110	1.109.6		Mon 7/2201	34	k	7/2201	9/501
2	1.112	Test 3 MMbs (L1-L3) in DR3	66 MMbs	1.111	1.108				15	o	2/621	3/221
2	1.113	NIST fab 3 arrays		1.93					30		7/3000	9/700
2	1.114	3 MF home fabshipped to Princeton		1.94					4		12/2019	2/520
2	1.115	Assemble 3 UFMs wG1-G3	Sborder	1.113	1.58	1.95	1.114		6	k	2/620	21320
2	1.116	Test 3 UFMs in DR2	LAT18	1.115	1.100				30	g	5/2720	7/170
2	1.117	UCB fab 6 UF arrays & single pixels		1.97					5	2	11/720	3/3020
2	1.118	Assemble single pixels	Sborder	1.117	1.115				3	5	3/3120	4/220
2	1.119	test single pixels UCSD		1.118	1.82				17	r	12/1720	11/221
2	1.120	3 sets of lenslet wafers fabricated		1.101					40	1	8/120	7/2420
2	1.121	Assemble 3 UCB UFMs w H1-H3	Bborder	1.117	1.67	1.102	1.120		7	3	7/2720	8/520
2	1.122	Test 3 UFMs in DR3	3 LF-I	1.121	1.103				30	o	8/620	91820
2	1.123	3 sets of lenslet wafers fabricated		1.120					40	1	7/2720	9/2320
2	1.124	Assemble 3 UCB UFMs w H4-H6	Bborder	1.121	1.117	1.68	1.123		7	3	9/2420	10/220
2	1.125	Test 3 UFMs in DR2	LAT17	1.124	1.129				30	g	10/520	11/1720
2	1.126	NIST fab 3 arrays		1.113					30		9/1000	10/1900
2	1.127	3 MF home fabshipped to Princeton		1.114					30	4	2/620	31920
2	1.128	Assemble 3 UFMs wC4-G6	Sborder	1.126	1.59	1.118	1.127		6	5	4/320	41420
2	1.129	Test 3 UFMs in DR2	12 UFMh	1.128	1.116				30	g	7/820	81920
2	1.130	UCB fab 6 arrays		1.117					50	2	3/3120	61220
2	1.131	3 sets of lenslet wafers fabricated		1.123					40	1	9/2420	11/2020
2	1.132	Assemble 3 UCB UFMs w H1-H3	Bborder	1.130	1.124	1.86	1.131		7	3	11/2320	12/220
2	1.133	Test 3 UFMs in DR3	9 LF-I	1.132	1.125				30	o	12/320	11/521
2	1.134	3 sets of lenslet wafers fabricated		1.131					40	1	11/2320	12/121
2	1.135	Assemble 3 UCB UFMs w H4-H6	Bborder	1.132	1.132	1.87	1.134		7	3	1/2221	2121
2	1.136	Test 3 UFMs in DR1	12 LF-I	1.135	1.107				30	p	2/221	31921
2	1.137	NIST fab 3 arrays		1.126					10		10/2200	11/3000
2	1.138	3 MF home fabshipped to Princeton		1.127					4		3/2020	5/520
2	1.139	Assemble 3 UFMs w J1-J3	Lborder	1.137	1.91	1.128	1.136		6	k	8/620	91320
2	1.140	Test 3 UFMs in DR2	SAT2	1.139	1.128				30	g	8/520	10/220
2	1.141	UCB fab 3 arrays		1.130					25	2	6/1520	71720
2	1.142	3 sets of lenslet wafers fabricated		1.134					40	1	1/2221	31921
2	1.143	Assemble 3 UCB UFMs w J4-J6	Bborder	1.141	1.92	1.135	1.142		4	3	3/2221	3/2421
2	1.144	Test 3 UFMs in DR3		1.143	1.133				30	o	5/2521	51901
2	1.145	NIST fab 3 arrays		1.137					40		12/300	12/501
2	1.146	3 MF home fabshipped to Princeton		1.138					30	4	5/620	61720
2	1.147	Assemble 3 UFMs w K1-K3	Lborder	1.145	1.107	1.139	1.146		10	k	6/1620	71120
2	1.148	Test 3 UFMs in DR2	12 MF-h	1.147	1.140				25	g	10/520	11/520
2	1.149	NIST fab 3 arrays		1.145					40		12/801	3/2201
2	1.150	3 MF home fabshipped to Princeton		1.146					30	4	6/1820	7/2920
2	1.151	Assemble 3 UFMs w K4-K6	Lborder	1.149	1.108	1.147	1.150		10	k	2/921	2/2321
2	1.152	Test 3 UFMs in DR2	15 MF-h	1.151	1.148				25	g	2/2421	3/3021
2	1.153	NIST fab 3 arrays		1.149					40		3/2501	51701
2	1.154	3 MF home fabshipped to Princeton		1.150					4	4	7/3020	91420
2	1.155	Assemble 3 UFMs w L1-L3	Lborder	1.153	1.151	1.112	1.154		10	k	3/321	31921
2	1.156	Test 3 UFMs in DR1	SAT3	1.155	1.148				25	p	31/721	4/2221

