

	Acc	Scheduled Acc. condition	MR	HD	ACC	HDBL	E18/E27	K1.8	E17	E14	K1.8		K1.8BR	
											Mom	Sep	Mom	Sep
7	Sat	LINAC	15 mA, 0.1-0.5ms, 200-600ns, single shot/1Hz/2.5Hz											
8	Sun	LINAC	15 mA, 0.1-0.5ms, 200-600ns, single shot/1Hz/2.5Hz											
9	Mon	LINAC	15 mA, 0.1-0.5ms, 200-600ns, single shot/1Hz/2.5Hz											
10	Tue	LINAC	15 mA, 0.1-0.5ms, 200-600ns, single shot/1Hz/2.5Hz											
11	Wed	LINAC	15 mA, 0.1-0.5ms, 200-600ns, single shot/1Hz/2.5Hz											
12	Thu	LINAC	15 mA, 0.1-0.5ms, 200-600ns, single shot/1Hz/2.5Hz											
13	Fri	RCS	15 mA, 0.1-0.5ms, 200-600ns, single shot/1Hz/2.5Hz											
14	Sat	RCS	15 mA, 0.1-0.5ms, 200-600ns, single shot/1Hz/2.5Hz											
15	Sun	RCS	15 mA, 0.1-0.5ms, 200-600ns, single shot/1Hz/2.5Hz											
16	Mon	RCS	15 mA, 0.1-0.5ms, 200-600ns, single shot/1Hz/2.5Hz											
17	Tue	RCS	15 mA, 0.1-0.5ms, 200-600ns, single shot/1Hz/2.5Hz											
18	Wed	RCS	15 mA, 0.1-0.5ms, 200-600ns, single shot/1Hz/2.5Hz											
19	Thu	RCS	15 mA, 0.1-0.5ms, 200-600ns, single shot/1Hz/2.5Hz											
20	Fri	MR/RCS/3N BT	15 mA, 0.1-0.5ms, 200-600ns, single shot/1Hz/2.5Hz/0.3Hz	Tuning										
21	Sat	MR/RCS/3N BT	15 mA, 0.1-0.5ms, 200-600ns, single shot/1Hz/2.5Hz/0.3Hz	Tuning										
22	Sun	MR/RCS/3N BT	15 mA, 0.1-0.5ms, 200-600ns, single shot/1Hz/2.5Hz/0.3Hz	Tuning										
23	Mon	MR/RCS/3N BT	15 mA, 0.1-0.5ms, 200-600ns, single shot/1Hz/2.5Hz/0.3Hz	Tuning										
24	Tue	MLF/MR/NU	15 mA, 0.1-0.5ms, 200-600ns, single shot/1Hz/2.5Hz/0.3Hz	Tuning(12h)										
25	Wed	MLF/MR/NU	15 mA, 0.1-0.5ms, 200-600ns, single shot/1Hz/2.5Hz/0.3Hz	Tuning(12h)										
26	Thu	MLF/MR	15 mA, 0.1-0.5ms, 200-600ns, single shot/1Hz/2.5Hz/0.3Hz	Tuning(12h)										
27	Fri	MLF/MR	15 mA, 0.1-0.5ms, 200-600ns, single shot/1Hz/2.5Hz/0.3Hz	Tuning(12h)										
28	Sat	MLF/MR/HD	15 mA, 0.1-0.5ms, 200-600ns, single shot/1Hz/2.5Hz/0.3Hz	SX-Tuning/Study(12h)										
29	Sun	MLF/MR/HD	15 mA, 0.1-0.5ms, 200-600ns, single shot/1Hz/2.5Hz/0.3Hz	SX-Tuning/Study(12h)										
30	Mon	MLF/MR/HD	15 mA, 0.1-0.5ms, 200-600ns, single shot/1Hz/2.5Hz/0.3Hz	SX-Tuning/Study(12h)										
31	Tue	MLF/MR/HD	15 mA, 0.1-0.5ms, 200-600ns, single shot/1Hz/2.5Hz/0.3Hz	SX-Tuning/Study(12h)	SX-tuning									
1	Wed	MLF/HD	15 mA, 0.1-0.5ms, 200-600ns, single shot/1Hz/2.5Hz/0.3Hz										+0.9	0
2	Thu	MLF/HD	15 mA, 0.1-0.5ms, 200-600ns, single shot/1Hz/2.5Hz/0.3Hz										+0.9	0/±200
3	Fri	MLF/HD	15 mA, 0.1-0.5ms, 200-600ns, single shot/1Hz/2.5Hz/0.3Hz										+0.9	±200
4	Sat	MLF/HD	15 mA, 0.1-0.5ms, 200-600ns, single shot/1Hz/2.5Hz/0.3Hz										+0.9	±200
5	Sun	MLF/HD	15 mA, 0.1-0.5ms, 200-600ns, single shot/1Hz/2.5Hz/0.3Hz										+0.9/+1.0	±300
6	Mon	MLF/MR/HD	15 mA, 0.1-0.5ms, 200-600ns, single shot/1Hz/2.5Hz/0.3Hz	SX-Tuning/Study(12h)									+1.0	±300
7	Tue	MLF/MR/HD	15 mA, 0.1-0.5ms, 200-600ns, single shot/1Hz/2.5Hz/0.3Hz	SX-Tuning/Study(8h)									+1.0	±300
8	Wed	MLF/MR/HD	15 mA, 0.1-0.5ms, 200-600ns, single shot/1Hz/2.5Hz/0.3Hz	SX-Tuning/Study(12h)									-1.8	±300
9	Thu	MLF/MR/HD	15 mA, 0.1-0.5ms, 200-600ns, single shot/1Hz/2.5Hz/0.3Hz	SX-Tuning/Study(12h)	SX-tuning								+1.0	±300
10	Fri	MLF/HD	15 mA, 0.1-0.5ms, 200-600ns, single shot/1Hz/2.5Hz/0.3Hz											
11	Sat	MLF/HD	15 mA, 0.1-0.5ms, 200-600ns, single shot/1Hz/2.5Hz/0.3Hz										+1.0	±300
12	Sun	MLF/HD	15 mA, 0.1-0.5ms, 200-600ns, single shot/1Hz/2.5Hz/0.3Hz											
13	Mon	MLF/HD	15 mA, 0.1-0.5ms, 200-600ns, single shot/1Hz/2.5Hz/0.3Hz											
14	Tue	MLF/HD	15 mA, 0.1-0.5ms, 200-600ns, single shot/1Hz/2.5Hz/0.3Hz		Pre Facility Inspection 13:30									
15	Wed	MLF/HD	15 mA, 0.1-0.5ms, 200-600ns, single shot/1Hz/2.5Hz/0.3Hz											
16	Thu	MLF/HD	15 mA, 0.1-0.5ms, 200-600ns, single shot/1Hz/2.5Hz/0.3Hz											
17	Fri	MLF/HD	15 mA, 0.1-0.5ms, 200-600ns, single shot/1Hz/2.5Hz/0.3Hz											
18	Sat	MLF/HD	15 mA, 0.1-0.5ms, 200-600ns, single shot/1Hz/2.5Hz/0.3Hz											
19	Sun	MLF/HD	15 mA, 0.1-0.5ms, 200-600ns, single shot/1Hz/2.5Hz/0.3Hz											
20	Mon	MLF/HD	15 mA, 0.1-0.5ms, 200-600ns, single shot/1Hz/2.5Hz/0.3Hz											
21	Tue	MLF/MR/HD	15 mA, 0.1-0.5ms, 200-600ns, single shot/1Hz/2.5Hz/0.3Hz	HhpPower 18:00-22:00	Facility Inspection 13:30-18:00								-1.0	±300
22	Wed	stop at 5:00												

All mom. =
 +0.75, ±0.95
 ±1.10, ±1.31
 ±1.45, ±1.58
 -1.70, -1.80
 -1.92, -2.00