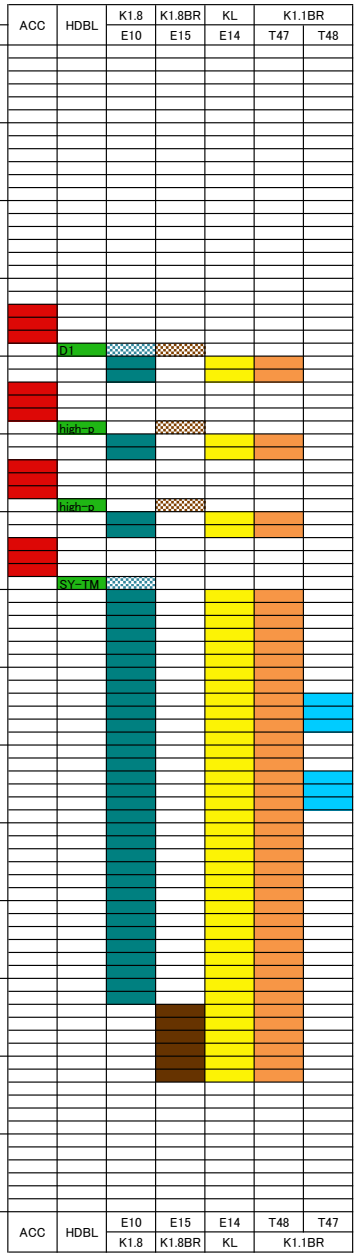
RUN #46 Beam Use 2012/12/25

			Acc	Scheduled Acc. condition	MR	HD
January	4	Fri				
	5	Sat	LINAC	15 mA, 0.1-0.5ms, 200-600ns, single shot/1Hz/2.5Hz		
	6	Sun	RCS	15 mA, 0.05-0.5ms, 60-600ns, single shot/1Hz/25Hz		
	7	Mon	Abort/HD	15 mA, 0.1-0.5ms, 200-600ns, single shot/1Hz/25Hz/0.4Hz/0.16Hz	Start-up/Tuning(12h)	SX-tuning
	8	Tue	Abort/HD	15 mA, 0.5ms, 200-600ns, single shot/1Hz/25Hz/0.16Hz	SX-Tuning/Study(12h)	
	9	Wed	Abort/HD	15 mA, 0.5ms, 200-600ns, single shot/1Hz/25Hz/0.16Hz	SX-Tuning/Study(12h)	
	10	Thu	Abort/HD	15 mA, 0.5ms, 200-600ns, single shot/1Hz/25Hz/0.16Hz	SX-Tuning/Study(12h)	
	11	Fri	HD	15 mA, 0.5ms, 200-600ns, single shot/1Hz/25Hz/0.16Hz		
	12	Sat	3NBT/MLF/HD	15 mA, 0.1-0.5ms, 200-600ns, single shot/1Hz/25Hz/0.4Hz/0.16Hz		
	13	Sun	MLF/HD	15 mA, 0.5ms, 200-600ns, single shot/1Hz/25Hz/0.16Hz		
	14	Mon	MLF/HD	15 mA, 0.5ms, 200-600ns, single shot/1Hz/25Hz/0.16Hz		
	15	Tue	MLF/HD	15 mA, 0.5ms, 200-600ns, single shot/1Hz/25Hz/0.16Hz		
	16	Wed	MLF/HD	15 mA, 0.5ms, 200-600ns, single shot/1Hz/25Hz/0.16Hz		
	17	Thu	3NBT/MLF/Abort/HD	15 mA, 0.1-0.5ms, 200-600ns, single shot/1Hz/25Hz/0.16Hz/0.4Hz	Stop at 9:00 /Maintenance(12h)	Stop at 9:00
	18	Fri				



K1.8		K1.8BR		K1.1BR	
Mom	Sep	Mom	Sep	Mom	Sep
0.8, 0.9, 1.0, -1.2	±150/ ±150	-1.0		-1.0	±100
-1.2	±150/ ±150	-1.0	±250	-1.0	±100
-1.2	±150/ ±150	-1.0	±250	-1.0	±100
-1.2	±150/ ±150			-1.0	±100
				0.25	
				-1.0	
				0.25	
				-1.0	
+1.37, +1.2					
		-1.0	±250	-0.4	
				-0.7	
				1.0	
Mom	Sep	Mom	Sep	Mom	Sep
K1.8		K1.8BR		K1.1BR	

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