RUN #47 Beam Use 2013/3/15

March

		Acc	Scheduled Acc. condition	MR	HD	ACC	HDBL	K1.8 E13	K1.8BR E15	KL E14	K1.1BR Tuning& T48	K1.1BR T46	K1.1BR T51	K1.8 Mom	K1.8 Sep	K1.8BR Mom	K1.8BR Sep	K1.1BR Mom	K1.1BR Sep
6	Wed	3NBT/MLF/Abort/NU	15 mA, 0.1-0.5ms, 200-600ns, single shot/1Hz/25Hz/0.4Hz	Maintenance(12h)															
7	Thu	MLF/Abort/NU/HD	15 mA, 0.1-0.5ms, 200-600ns, single shot/1Hz/25Hz/0.4Hz/0.16Hz	Start-up/Tuning(12h)	SX-tuning		tuning												
8	Fri	MLF/HD	15 mA, 0.5ms, 200-600ns, single shot/1Hz/25Hz/0.16Hz	SX-Tuning/Study(12h)			KL									-1.0	±250	0.75, 0.25	±250 (300)
9	Sat	MLF/HD	15 mA, 0.5ms, 200-600ns, single shot/1Hz/25Hz/0.16Hz	SX-Tuning/Study(12h)			D1							-1.5, -1.8	±250,±300			0.75, 0.25	±250 (300)
10	Sun	MLF/HD	15 mA, 0.5ms, 200-600ns, single shot/1Hz/25Hz/0.16Hz	SX-Tuning/Study(12h)			tuning									-1.0	±250	0.75, 0.25	±250 (300)
11	Mon	MLF/HD	15 mA, 0.5ms, 200-600ns, single shot/1Hz/25Hz/0.16Hz	SX-Tuning/Study(12h)			emittan							-1.5, -1.8	±250,±300			0.75, 0.25	±250 (300)
12	Tue	MLF/HD	15 mA, 0.5ms, 200-600ns, single shot/1Hz/25Hz/0.16Hz									prepare		-1.5, -1.8	±250,±300	-1.0	±250	-0.105	0 or ±100
																		1.0	
																-1.0	±250	-0.105	
13	Wed	3NBT/MLF/Abort/HD	15 mA, 0.1-0.5ms, 200-600ns, single shot/1Hz/25Hz/0.16Hz	Maintenance(12h)															
14	Thu	MLF/HD	15 mA, 0.5ms, 200-600ns, single shot/25Hz/0.16Hz		Cancelled							Setup				-1.0	±250	-0.105	0 or ±100
																		1.0	
15	Fri	MLF/HD	15 mA, 0.5ms, 200-600ns, single shot/25Hz/0.16Hz									A team		-1.5, -1.8	±250,±300			-0.25	
																		1.0	
16	Sat	MLF/HD	15 mA, 0.5ms, 200-600ns, single shot/25Hz/0.16Hz									A team				-1.0	±250	-0.25	
																		1.0, 0.75, 0.25	
																		-0.105	
17	Sun	MLF/HD	15 mA, 0.5ms, 200-600ns, single shot/25Hz/0.16Hz											-1.5, -1.8	±250,±300			0.75, 0.25	±250 (300)
18	Mon	MLF/HD	15 mA, 0.5ms, 200-600ns, single shot/25Hz/0.16Hz									Setup				-1.0	±250	-0.105	0 or ±100
																		1.0	
																		-0.105	
19	Tue	3NBT/MLF/Abort/HD	15 mA, 0.1-0.5ms, 200-600ns, single shot/1Hz/25Hz/0.16Hz	Maintenance(12h)								Setup							
20	Wed	MLF/HD	15 mA, 0.5ms, 200-600ns, single shot/25Hz/0.16Hz					< 1 hour in E15refill				B team		-1.8	±250,±300	-1.0	±250	-0.105	0 or ±100
																		1.0	
21	Thu	MLF/HD	15 mA, 0.5ms, 200-600ns, single shot/25Hz/0.16Hz									B team		-1.5, -1.8	±250,±300			-0.105	
																		1.0, 0.75, 0.25	
22	Fri	MLF/HD	15 mA, 0.5ms, 200-600ns, single shot/25Hz/0.16Hz					< 1 hour in E15refill						-1.8	±250,±300	-1.0	±250	-0.09	
																		0.75, 0.25	±250 (300)
23	Sat	MLF/HD	15 mA, 0.5ms, 200-600ns, single shot/25Hz/0.16Hz											-1.5, -1.8	±250,±300			-0.09	0 or ±100
																		-0.12	
24	Sun	MLF/HD	15 mA, 0.5ms, 200-600ns, single shot/25Hz/0.16Hz					< 1 hour in E15refill						-1.8	±250,±300	-1.0	±250		
25	Mon	MLF/HD	15 mA, 0.5ms, 200-600ns, single shot/25Hz/0.16Hz																
26	Tue	3NBT/Abort/HD/NU	15 mA, 0.1-0.5ms, 200-600ns, single shot/1Hz/25Hz/0.16Hz/0.4Hz	Stop at 9:00										-1.5, -1.8	±300				
27	Wed	3NBT/MLF(single)/Abort/NU	15 mA, 0.1-0.5ms, 200-600ns, single shot/1Hz/0.4Hz	Maintenance(12h)															
						ACC	HDBL	E13	E15	E14	T48	T46	T51	Mom	Sep	Mom	Sep	Mom	Sep
								K1.8	K1.8BR	KL	K1.1BR			K1.8		K1.8BR		K1.1BR	

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