

User Beam Mode Schedule 2023/II
(Final: Approved EDMB 480, 16 February 2023)

Aug. 2023	Sept. 2023	Oct. 2023	Nov. 2023	Dec. 2023	Jan. 2024	Feb. 2024	Mar. 2024		
1	4 b	1	16 b	1	Uniform	1	1	1	16 b
2		2	(75mA)	2	M D T	2	Uniform	2	(75mA)
3		3		3	(200mA)	3	(75mA)	3	(192+8mA)
4		4	M D T	4	40	4	49	4	M D T
5		5	36	5		5		5	6
6		6		6	7/8 + 1	6	M D T	6	M D T
7	32	7	(192+8mA)	7	45	7		7	M D T
8		8	(75mA)	8		8	4 b	8	(192+8mA)
9		9		9	7/8 + 1	9	(40mA)	9	Uniform
10		10		10	(192+8mA)	10		10	(200mA)
11		11	M D T	11		11	50	11	Start-up
12		12	37	12		12		12	M D T
13		13		13		13		13	M D T
14	33	14	7/8 + 1	14	46	14		14	M D T
15		15	(192+8mA)	15		15		15	M D T
16		16		16	7/8 + 1	16		16	M D T
17		17		17	(192+8mA)	17	3	17	M D T
18		18	M D T	18		18	51	18	M D T
19		19	38	19	Restart	19		19	M D T
20		20		20	MDT	20		20	8
21	34	21	7/8 + 1	21	47	21		21	
22		22	(192+8mA)	22		22		22	M D T
23		23		23	16 b	23		23	M D T
24	Start-up	24		24	(75mA)	24	4	24	M D T
25	M D T	25	M D T	25		25	52	25	M D T
26	M D T	26	39	26	7/8 + 1	26		26	M D T
27	M D T	27	(192+8mA)	27	48	27		27	M D T
28	M D T	28	Uniform	28	16 b	28		28	M D T
29	35 Buffer	29	(200mA)	29	(75mA)	29		29	M D T
30	16 b	30		30		30	5	30	M D T
31	(75mA)			31	44 Uniform	31		31	(192+8mA)

User Meeting

End 2023/II:

2023/II: 24 August 2023 to 29 February 2024

29 February 2024

Confirmed for 2024

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|---|---|---|
| Shut-down | 7/8+1 185 7/8 + 1 filling | Unif 48 Uniform filling |
| MDT MDT | H 0 Hybrid mode | 64 b 0 64 bunch |
| PSS 1 PSS tests | 16 b 81 16 bunch | 4 b 21 4 * 8 mA |
| Rad 0 Radiation Tests
dates as yet unconfirmed | | |

233 at 200mA
81 at 75mA
21 at 32mA
335 total (-21-41-38-15 = 220)