

Schedule update

- Bare Cavity Validation: 1 month (unchanged)
- Partially Dressed cavity: 1.05 months (was 4.5 wks)
- String Assembly: 3wks (was 1 month)
- Cryomodule test: 1.85 months minimum
 - Assumes LLRF tests in vertical cryostat

-			Duration	WK 32, 8/8	WK 33, 15/8	WK 34, 22/8	WK 35, 29/8	WK 36, 5/9	WK 37, 12/9	WK 38, 19/9	WK 39, 26/9	WK 40
C) ∎⊘	SM18 Cavity and CM prepearations	1.85 months	nd CM prepea								
1	1	Bare Cavity Cold Validation	1 month	Cold Validation								
2	2	HPR	3 days	HPR								
3	3	Cleanroom Assembly of cavity for cold testing	1 day _:	om Assembly of ca	avi							
4	4	Assebly on insert	1 day	Assebly of	n insert 🕞 🗌							
5	5	120 deg Bake for 48 hrs	1 day	120 deg Bal	ke for 48 hrs							
e	6	Cold Test at 2K	2 weeks		Cold Test at 2	к (
7	7	Warm up	4 days				Warm u	p (
8	3	Partially Dressed Cavity Validation	1.05 months	ed Cavity Valid								
9	9	HPR	4 days	HPR								
10	ס	Cleanroom Assembly of cavity for cold testing	2 days	anroom Assembly	of cavi							
11	1	Leak Test	2 days		Leak Tes	st 🔔						
12	2	Assebly on insert	1 day		Assebly on in	sert 🖵						
13	3	Cold Test at 2K	2 weeks		Cold T	est at 2K						
14	4	Warm up	2 days					Warm up				
15	5	String Assembly	3 weeks	String Assembly								
27	7	▼ Nov 15 Baseline	1.85 months	Nov 15 Baseline								
28	3	Bare Cavity Validation	1 month	Cavity Validation								
29	9	Partial Dressed Cavity Validation	1.12 months	d Cavity Valida								
30)	String Assembly	1 month	String Assembly								
31	1	Cryomodule Validation Tests	1.85 months	e Validation Tests								2

- 1-day Cleanroom tooling WG meeting
 - Confirmed for 23rd August
- Handling interface for bare/partially dressed cavity
 Expected this week
- Cleanroom floor and services upgrade
 - Flooring ordered, other services under evaluation, and installation date to be TDD
- Cabling of V3/V4 to start shortly
- Preparation of M7 area: under study

