

Test run module production

Module #	Axial half-module	Stereo half-module	Cooling plate	Assembled	Surveyed	Mounted to support plate	Part of support plate	Notes
Module T1	Half-module 12	Half-module 22	100-9	4/7/12(TKN)	4/8/12(TKN)	4/9/12(TKN)	Top support plate	?
Module T2	Half-module 21	Half-module 6	100-10	4/7/12(TKN)	4/8/12(TKN)	4/9/12(TKN)	Top support plate	?
Module T3	Half-module 29	Half-module 1	100-7	4/7/12(TKN)	4/8/12(TKN)	4/9/12(TKN)	Top support plate	?
Module T4	Half-module 19	Half-module 26	50-2	4/6/12(TKN)	4/8/12(TKN)	4/9/12(TKN)	Top support plate	?
Module T5	Half-module 15	Half-module 10	50-3	4/6/12(TKN)	4/8/12(TKN)	4/9/12(TKN)	Top support plate	?
Module B1	Half-module 4	Half-module 17	100-3	4/7/12(TKN)	4/8/12(TKN)	4/9/12(TKN)	Bottom support plate	?
Module B2	Half-module 9	Half-module 24	100-5	4/7/12(TKN)	4/8/12(TKN)	4/9/12(TKN)	Bottom support plate	?
Module B3	Half-module 3	Half-module 28	100-4	4/7/12(TKN)	4/8/12(TKN)	4/9/12(TKN)	Bottom support plate	?
Module B4	Half-module 8	Half-module 13	50-6	4/6/12(TKN)	4/8/12(TKN)	4/9/12(TKN)	Bottom support plate	?
Module B5	Half-module 7	Half-module 5	50-1	4/6/12(TKN)	4/8/12(TKN)	4/9/12(TKN)	Bottom support plate	?

To add a half-module, copy the line below into the table and fill in the ?s.

| [Module ?] | [Half-module ?] | [Half-module ?] | ? | ? | ? | [Support plate ?] | ? |

Add module page ↗