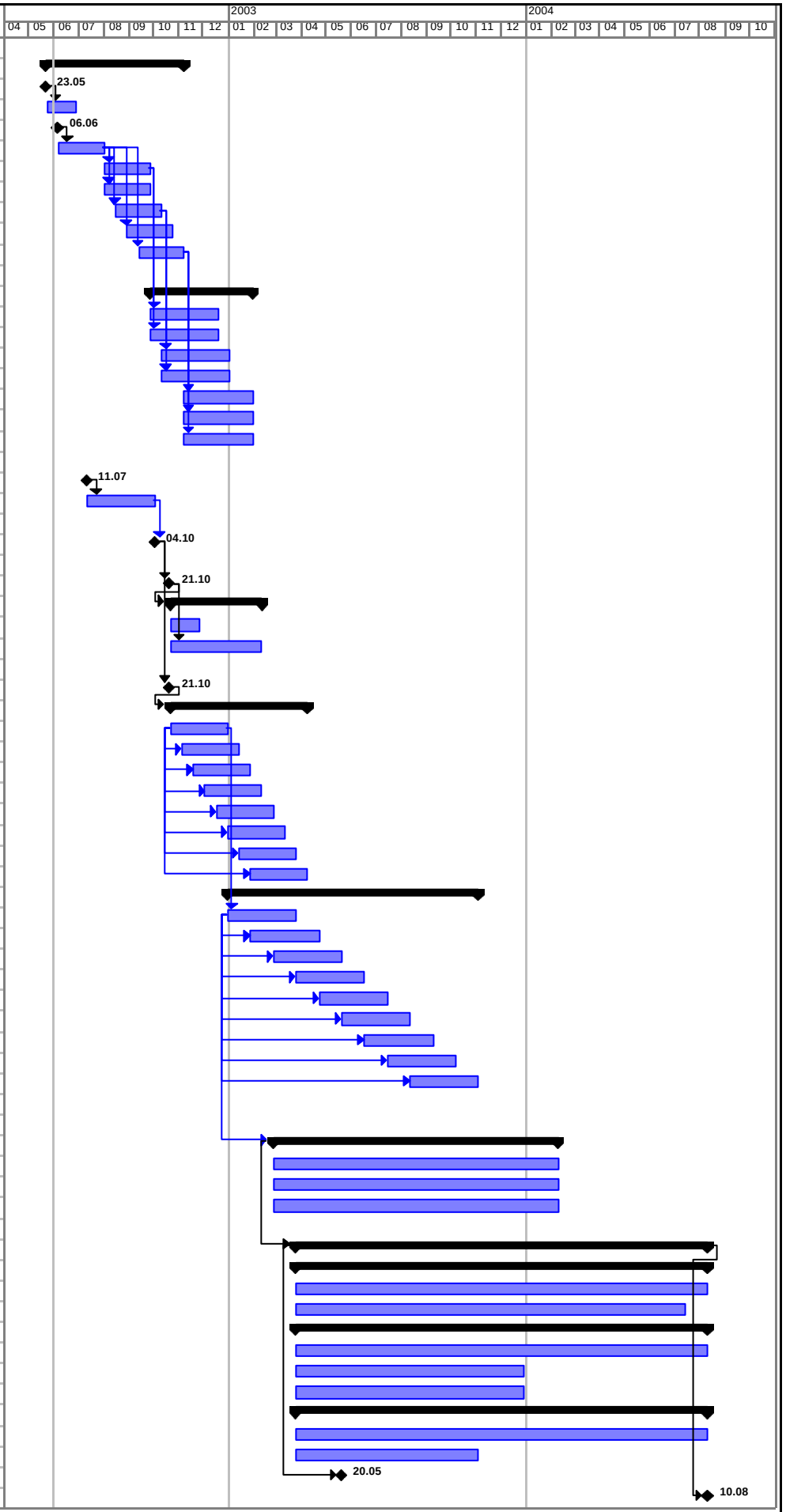
ID	Task Name
1	
2	**hybrid pre-series of 100 pcs**
3	order 100 substrates
4	production of 100 substrates
5	order 100 flex circuits
6	production of 100 flex circuits
7	assembly of 10+10 hybrids at FR
8	assembly of 14 hybrids in industry
9	assembly of 12 hybrids in industry
10	assembly of 12 hybrids in industry
11	assembly of 12 hybrids in industry
12	
13	**site qualification**
14	UK site qualification
15	CERN/Geneva site qualification
16	MPI site qualification
17	Val site qualification
18	FR site qualification
19	Melb site qualification
20	N IKHEF site qualification
21	
22	module FDR
23	tendering
24	
25	order hybrids at etp
26	
27	order substrates
28	**substrate production**
29	production of 300 substrates
30	production of 2100 substrates
31	
32	order flex circuits
33	**flex circuit production and lamination**
34	production of 300 flex circuits
35	production of 300 flex circuits
36	production of 300 flex circuits
37	production of 300 flex circuits
38	production of 300 flex circuits
39	production of 300 flex circuits
40	production of 300 flex circuits
41	production of 300 flex circuits
42	**hybrid assembly**
43	assembly of 240 hybrids
44	assembly of 240 hybrids
45	assembly of 240 hybrids
46	assembly of 240 hybrids
47	assembly of 240 hybrids
48	assembly of 240 hybrids
49	assembly of 240 hybrids
50	assembly of 240 hybrids
51	assembly of 240 hybrids
52	
53	
54	**hybrid QA**
55	hybrid QA at RAL
56	hybrid QA at Cracow
57	hybrid QA at FR
58	
59	**module assembly and QA**
60	**UK/V**
61	UK module assembly
62	Valencia module assembly
63	**CE**
64	MPI module assembly
65	NIKHEF module assembly
66	Freiburg module assembly
67	**CS**
68	CERN/Geneva module assembly
69	Melburne module assembly
70	first module ready for disk mounting
71	module assembly complete



Project: endcap_module_schedule_FD
Date: Sat 01.06.02

Task		Milestone		External Tasks	
Split		Summary		External Milestone	
Progress		Project Summary		Deadline	