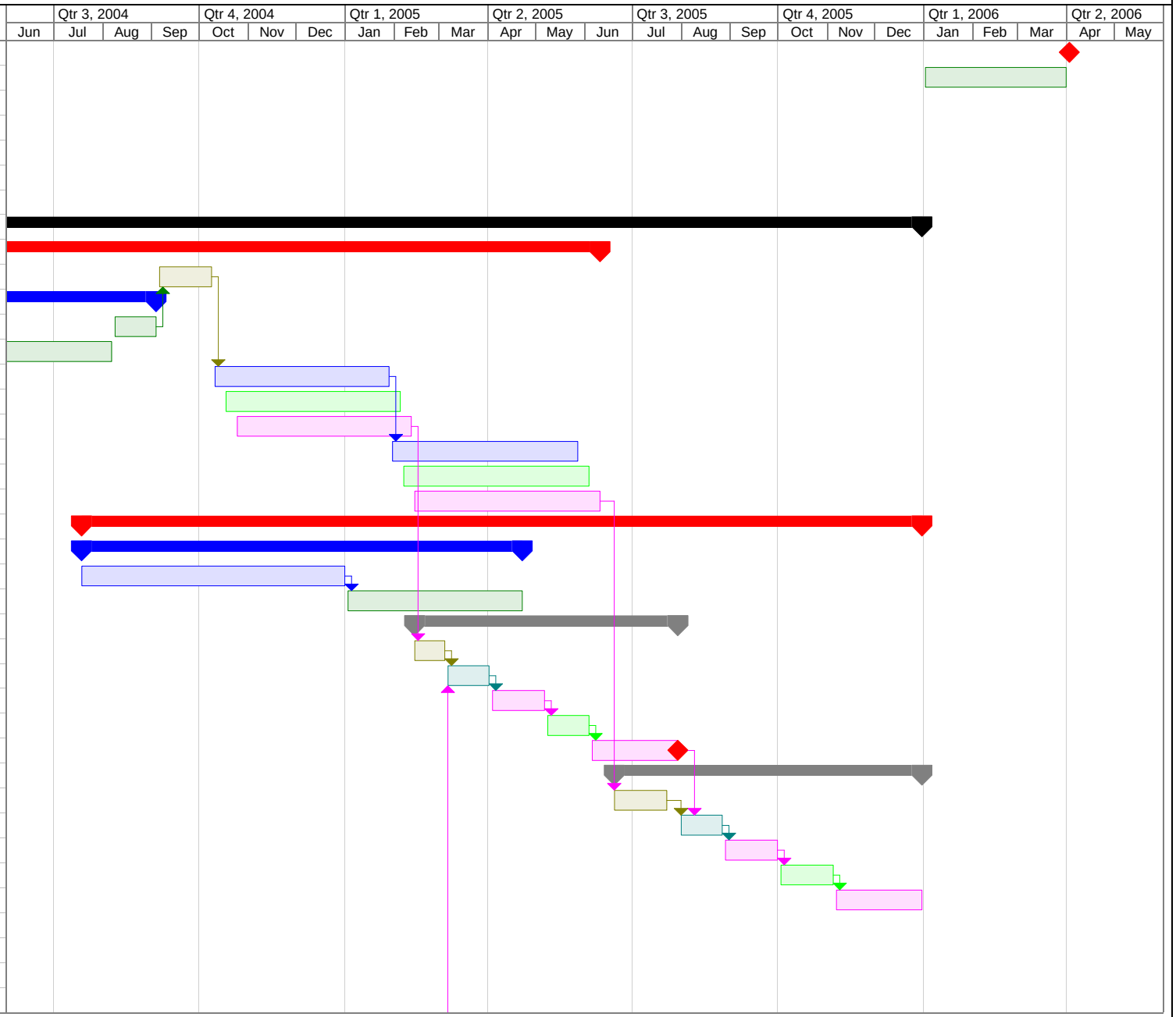
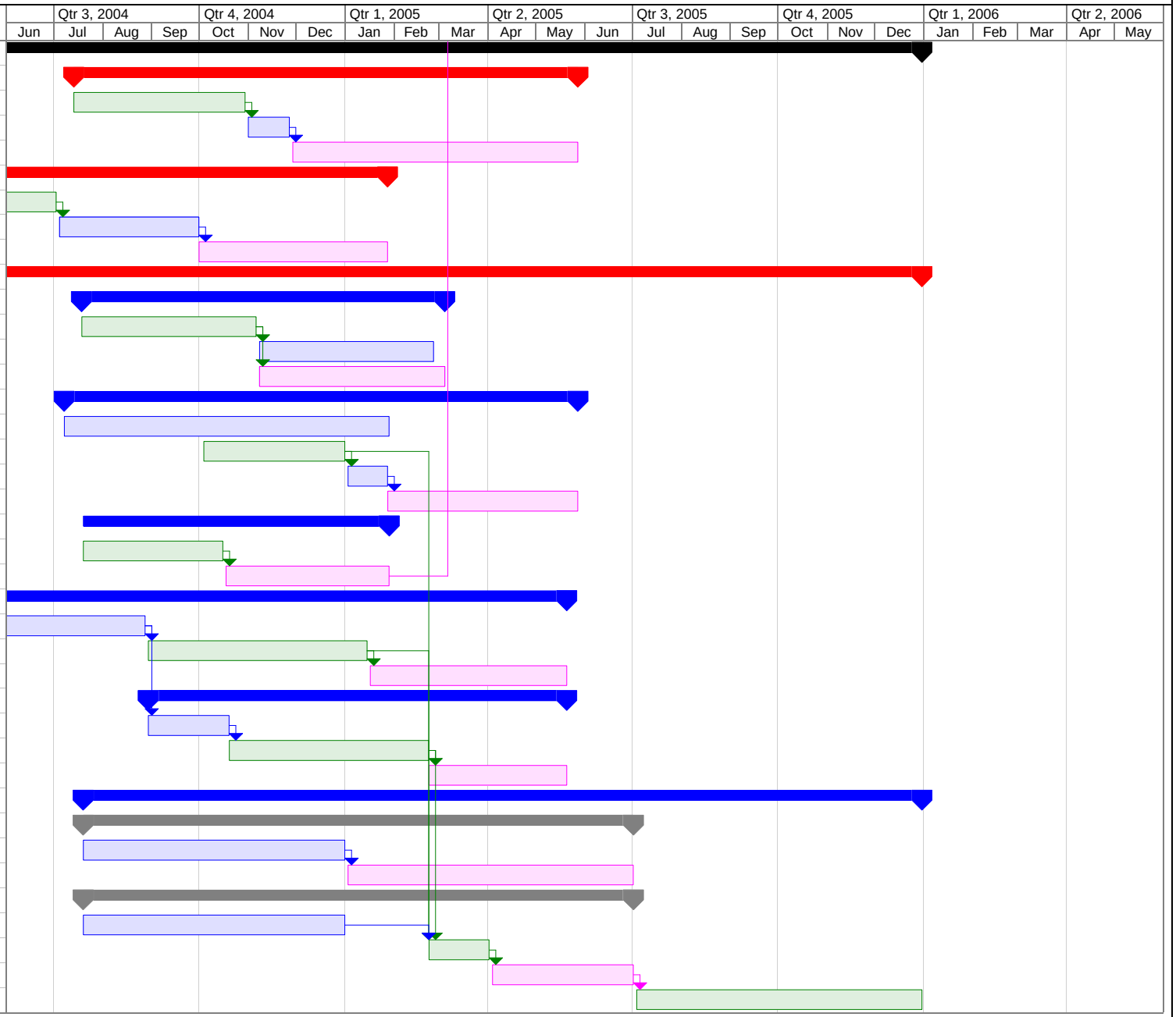
ID	Task Name
1	**TOF ready at CERN**
2	**TOF test**
3	
4	
5	
6	
7	
8	**TOF assembly**
9	**Counters**
10	PMT positioning
11	**Scintillators**
12	Trapezoidal scint. charact.
13	Scint. bars characterization
14	Counters assembly 1/2
15	Thermal vacuum test 1/2
16	Counters characterization 1/2
17	Counters assembly 2/2
18	Thermal vacuum test 2/2
19	Counters characterization 2/2
20	**TOF mechanics**
21	**Vibration fixture**
22	Design
23	Construction
24	**Lower TOF planes mounting**
25	Support structure
26	Counters
27	Cosmic ray test
28	Vibration test
29	Cosmic ray test
30	**Upper TOF planes mounting**
31	Support structure
32	Counters
33	Cosmic ray test
34	Vibration test
35	Cosmic ray test
36	
37	
38	
39	



ID	Task Name
40	**Electronics**
41	**SHV**
42	QM (1 pc)
43	QM test
44	FM+FS (4+2 pcs)
45	**DC/DC**
46	QM assembly
47	QM test
48	FM+FS
49	**S-crate electronics**
50	**SPT2**
51	QM design
52	S/w development
53	FM+FS (4+2 pcs)
54	**SDR**
55	CDP s/w development
56	QM
57	QM test
58	FM+FS (4+2 pcs)
59	**SFEC**
60	QM
61	FM+FS (8+4 pcs)
62	**SFET**
63	Final design
64	QM
65	FM+FS (10 pcs)
66	**SFEA**
67	Design of ACC part
68	QM
69	FM+FS (4+2 pcs)
70	**S-crate**
71	**Mechanics**
72	Design
73	FM + FS production
74	**Backplane**
75	QM
76	QM integration
77	FM + FS
78	Test