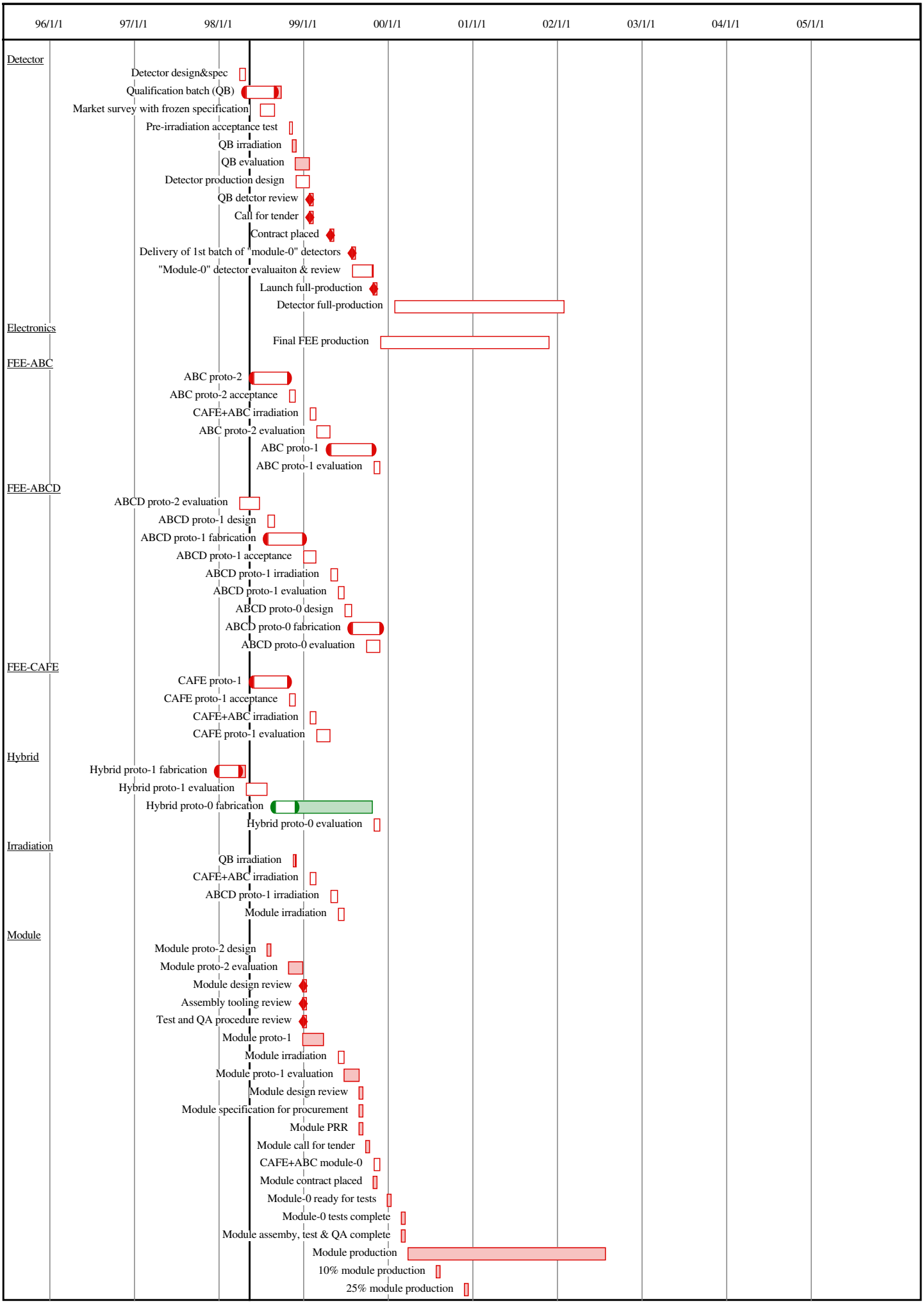
96/1/1
97/1/1
98/1/1
99/1/1
00/1/1
01/1/1
02/1/1
03/1/1
04/1/1
05/1/1
Detector
Detector design&spec
Qualification batch (QB)
Market survey with frozen specification
Pre-irradiation acceptance test
QB irradiation
QB evaluation
Detector production design
QB detctor review
Call for tender
Contract placed
Delivery of 1st batch of "module-0" detectors
"Module-0" detector evaluaiton & review
Launch full-production
Detector full-production
Electronics
Final FEE production
FEE-ABC
ABC proto-2
ABC proto-2 acceptance
CAFE+ABC irradiation
ABC proto-2 evaluation
ABC proto-1
ABC proto-1 evaluation
FEE-ABCD
ABCD proto-2 evaluation
ABCD proto-1 design
ABCD proto-1 fabrication
ABCD proto-1 acceptance
ABCD proto-1 irradiation
ABCD proto-1 evaluation
ABCD proto-0 design
ABCD proto-0 fabrication
ABCD proto-0 evaluation
FEE-CAFE
CAFE proto-1
CAFE proto-1 acceptance
CAFE+ABC irradiation
CAFE proto-1 evaluation
Hybrid
Hybrid proto-1 fabrication
Hybrid proto-1 evaluation
Hybrid proto-0 fabrication
Hybrid proto-0 evaluation
Irradiation
QB irradiation
CAFE+ABC irradiation
ABCD proto-1 irradiation
Module irradiation
Module
Module proto-2 design
Module proto-2 evaluation
Module design review
Assembly tooling review
Test and QA procedure review
Module proto-1
Module irradiation
Module proto-1 evaluation
Module design review
Module specification for procurement
Module PRR
Module call for tender
CAFE+ABC module-0
Module contract placed
Module-0 ready for tests
Module-0 tests complete
Module assemby, test & QA complete
Module production
10% module production
25% module production