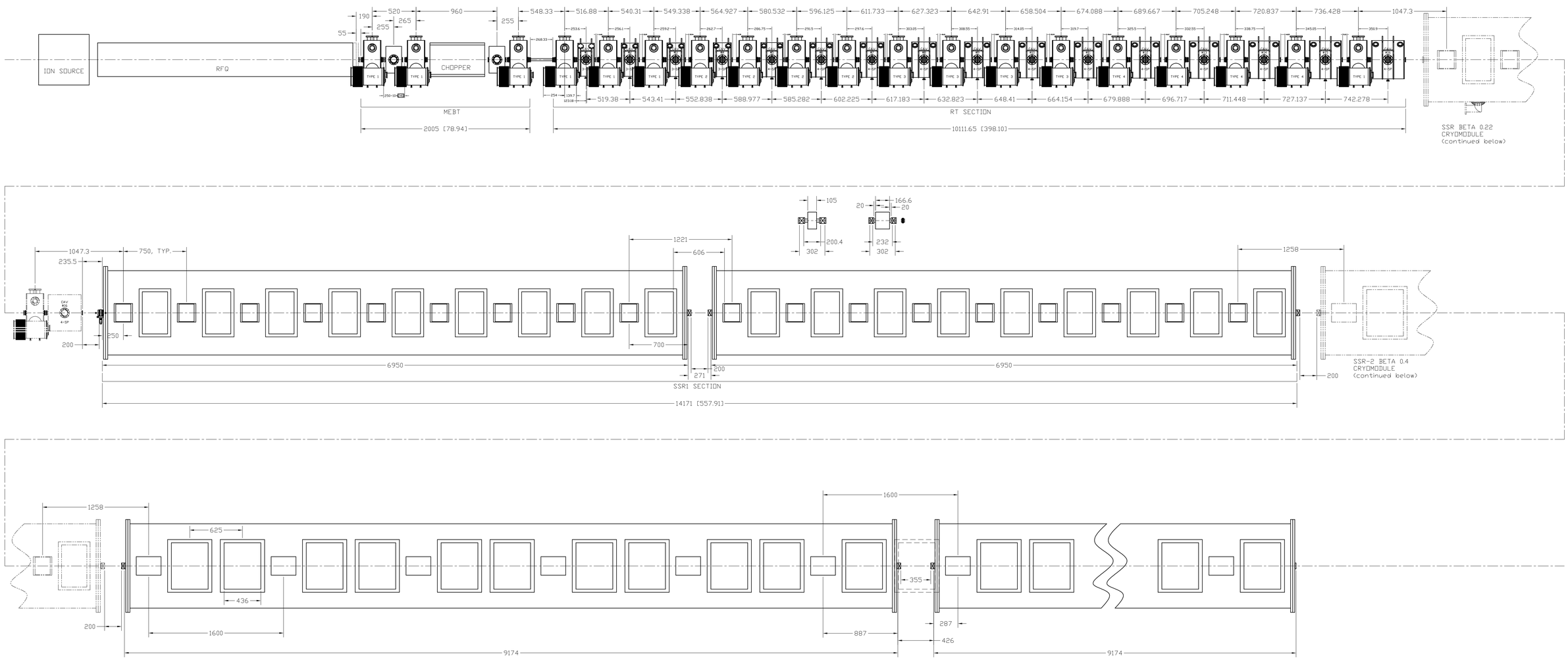
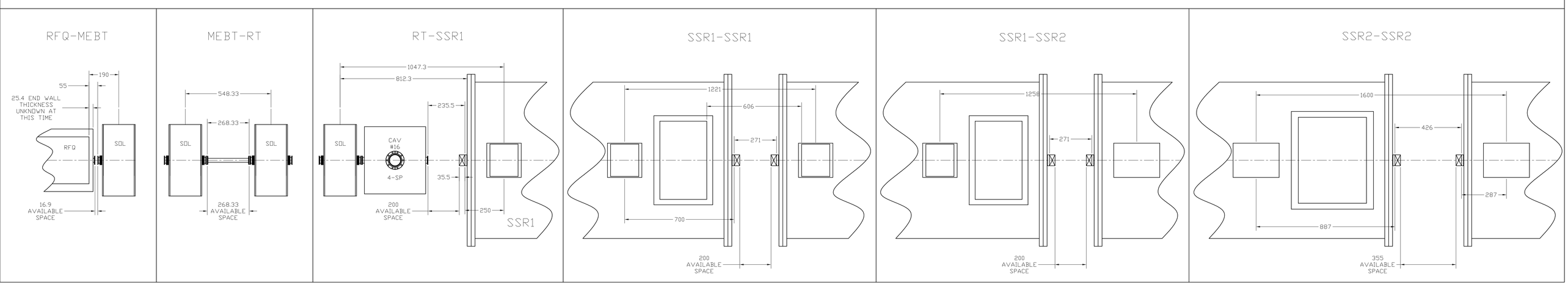

ION SOURCE
RFQ
CHOPPER
MEBT
2005 [78.94]
RT SECTION
10111.65 [398.10]
SSR BETA 0.22
CRYOMODULE
(continued below)
SSR1 SECTION
14171 [557.91]
SSR-2 BETA 0.4
CRYOMODULE
(continued below)
MESON R&D PROJECT STOPS HERE


RFQ-MEBT
25.4 END WALL THICKNESS UNKNOWN AT THIS TIME
RFQ
SOL
16.9 AVAILABLE SPACE
MEBT-RT
SOL
SOL
268.33 AVAILABLE SPACE
RT-SSR1
CAV #16
4-SP
200 AVAILABLE SPACE
SSR1
SSR1-SSR1
200 AVAILABLE SPACE
SSR1-SSR2
200 AVAILABLE SPACE
SSR2-SSR2
355 AVAILABLE SPACE