E: RG-F Target Layout

348.75
BEGIN: SMALL DIA. OF UPSTREAM BEAM TUBE

339.85
BEGIN: BEAM OFFSET MONITOR

332.89
BEGIN: TARGET BASE

Ø4.88
ID: UPSTREAM BEAM TUBE

Ø6.00
ID: BEAM OFFSET MONITOR

305.72
WINDOW: UPSTREAM VACUUM EXTI

Ø6.00
ID: BEAM TUBE ADAPTER

299.56
END: BEAM OFFSET MONITOR

Ø6.20
ID: WINDOW ASSEMBLY

296.76
WINDOW: TARGET CELL ENTRY

Ø6.00
ID: TARGET BASE

Ø5.90
ID: TARGET STRAW

231.29
END: TARGET BASE

206.47
TARGET STRAW SUPPORT

Ø33.60
ID: TARGET SUPPORT FLANGE

219.17
TARGET STRAW SUPPORT

219.91
BEGIN: HELIUM EXTENSION TUBE

Ø6.41
ID: TARGET STRAW SUPPORT

Ø31.75
ID: EXTENSION TUBE BASE

247.69

253.17
BEGIN: WINDOW ASSEMBLY

Ø6.20
ID: WINDOW ASSEMBLY

256.56
WINDOW: TARGET CELL EXIT

256.97
END: WINDOW ASSEMBLY

Ø38.11
ID: EXTENSION TUBE WALL

817.20

Ø30.16

822.20
824.20
END: HELIUM EXTENSION

Ø19.05
ID: HELIUM EXTENSION EXIT

SOLENOID CENTER

.00
SOLENOID

COORDINATE3

HALL CENTER