

BEAM SPLITTER
CHAMBER

Measurement by a metal scale

L_PRC: 6.773m
L_SRC: 5.419m
L_ASYM: 0.0307m

Distance of the centers in X
84.086" = 2135.8mm
(84.000" in AutoCAD)

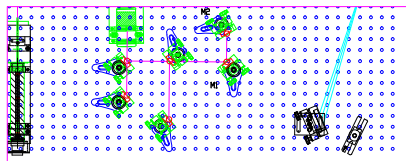
TAPE 49.125"
SCALE 49.086"

Distance of the centers in Y
83.9685" = 2132.8mm
(83.5397" in AutoCAD)

EAST
VERTEX
CHAMBER
(EV)

f_FSR=11.065399MHz
L_RT =27.092783m
(2009-Sep-29)

TAPE 69.9375"
SCALE 69.9685"



IN BEAM

M, SRM, BS
MERA

14.0000