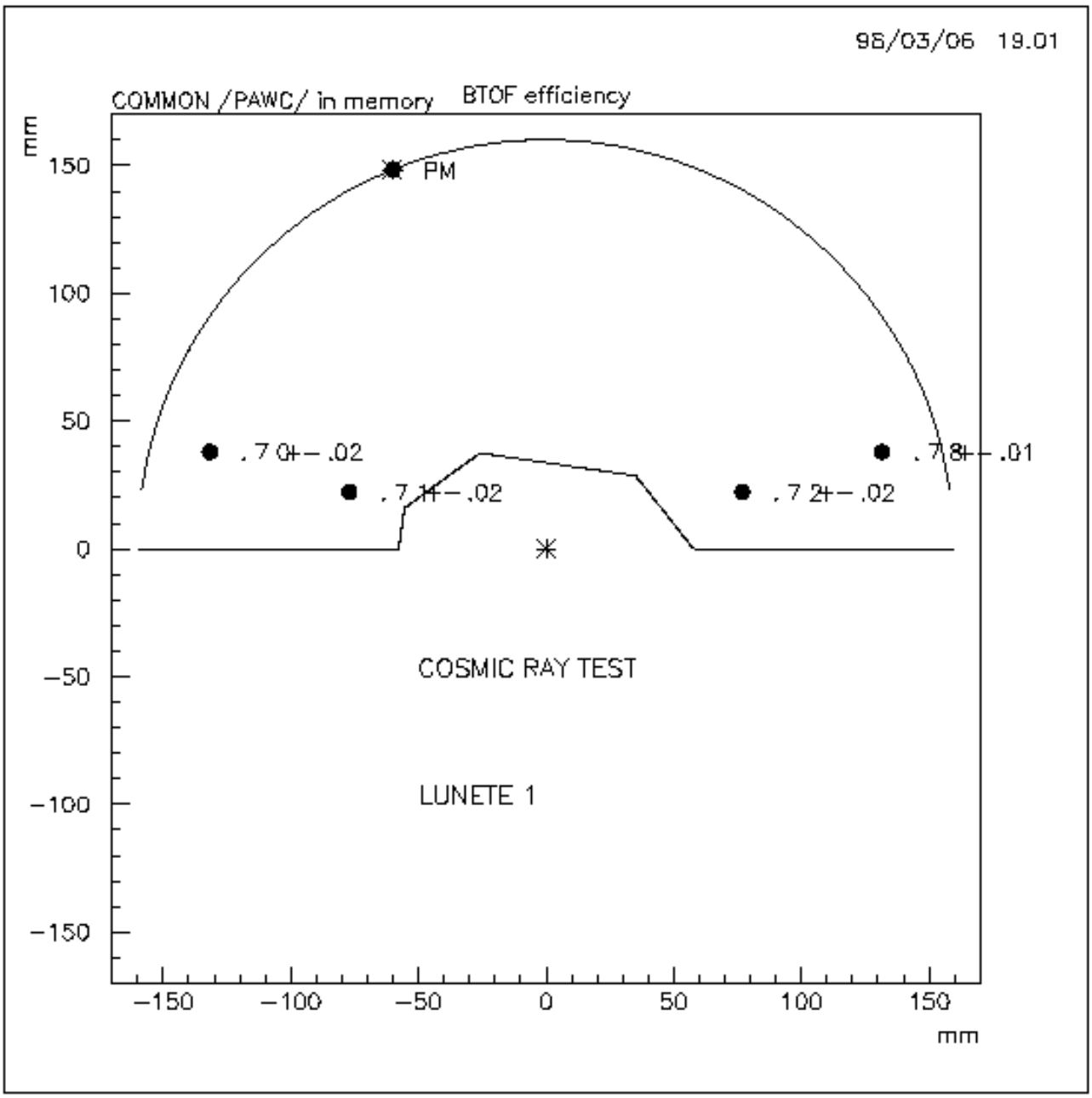
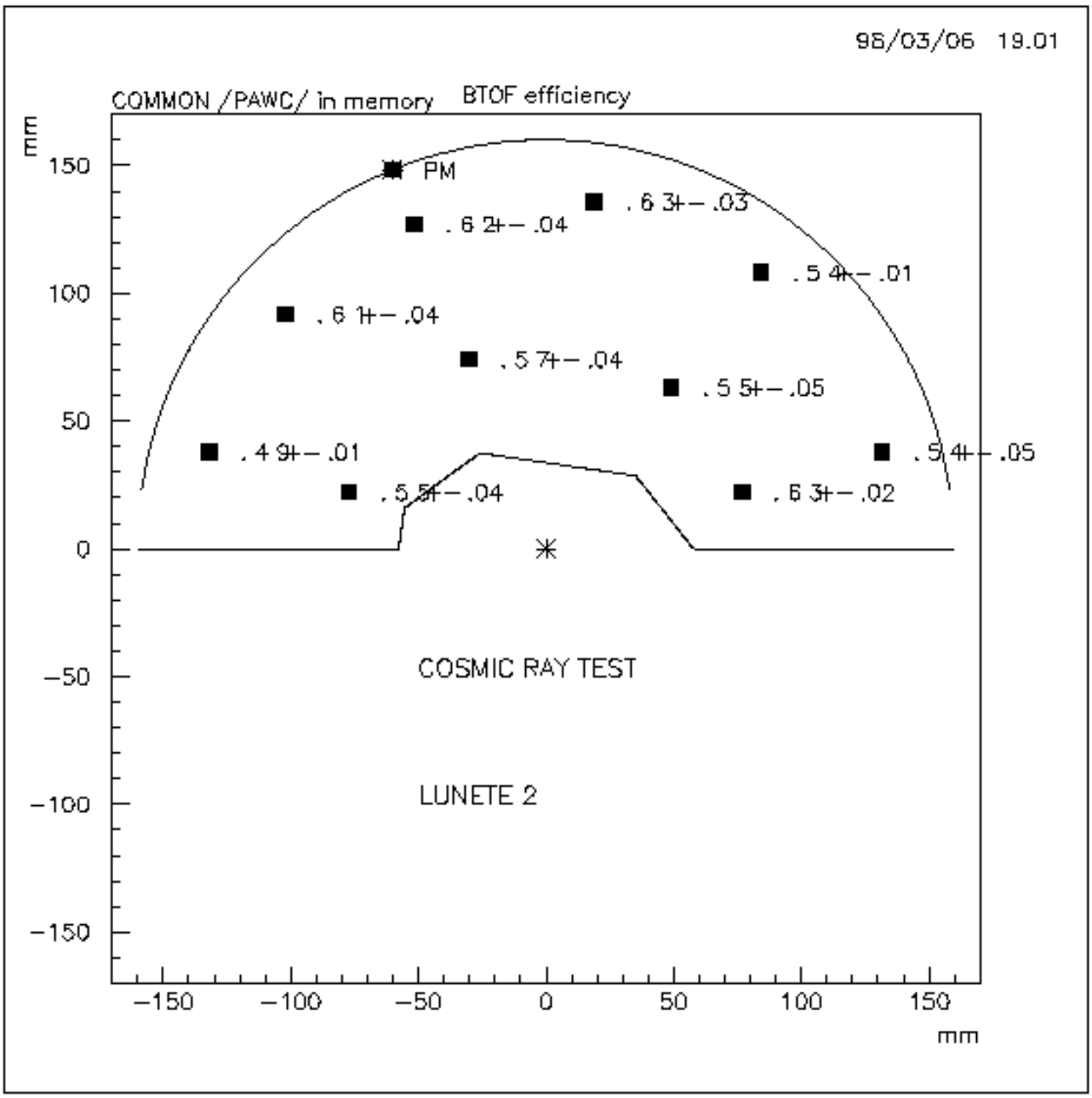
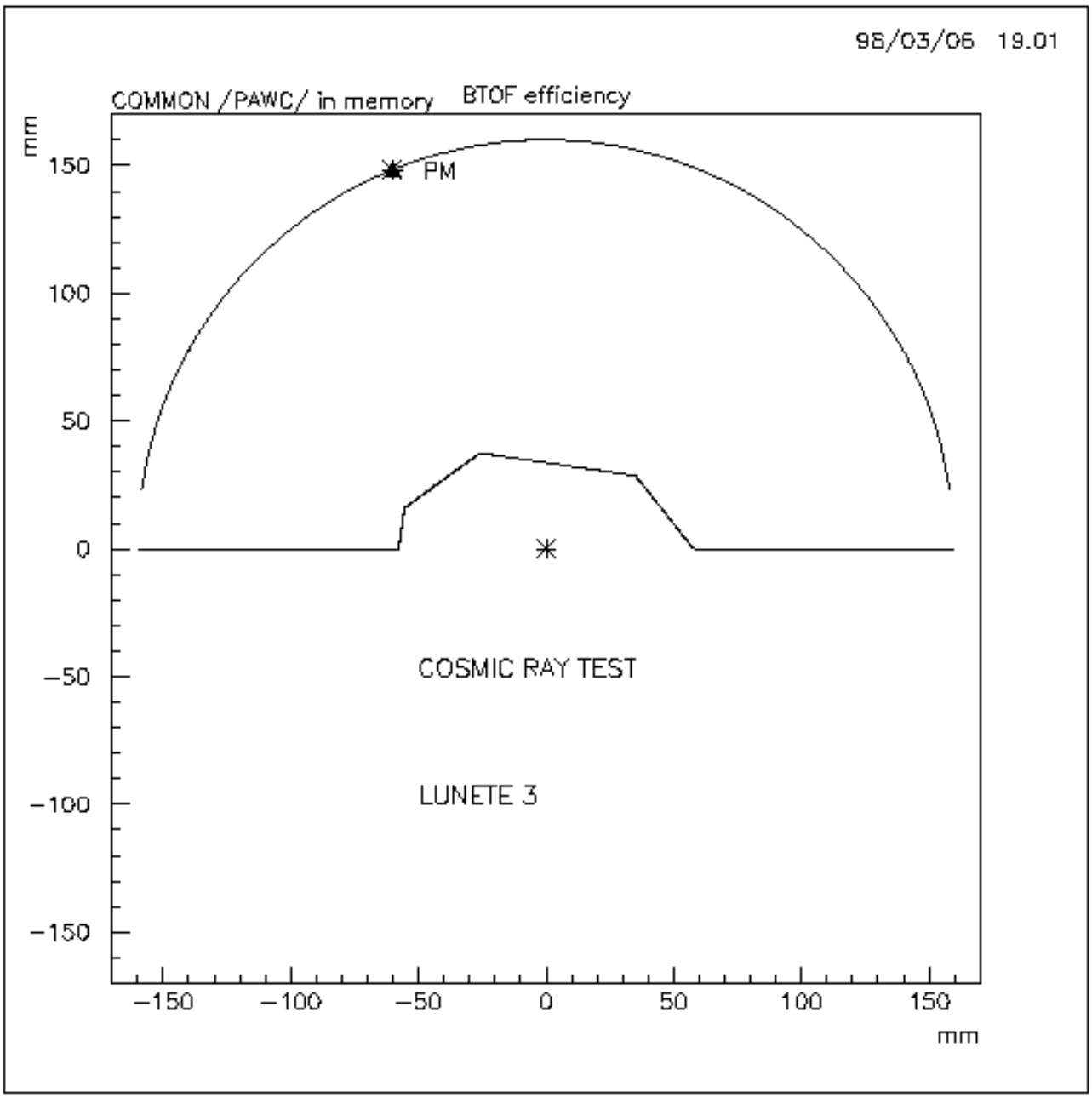
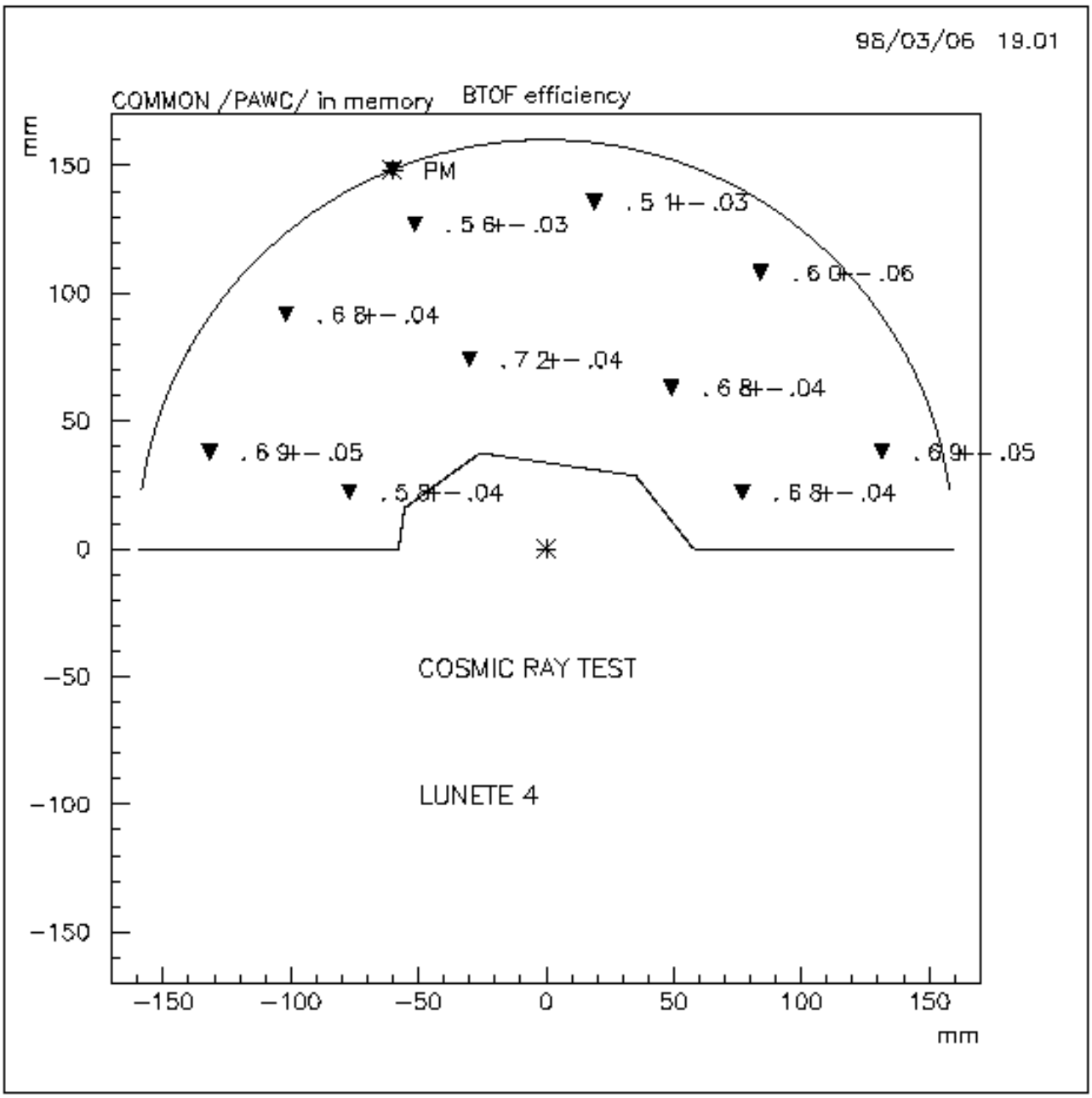
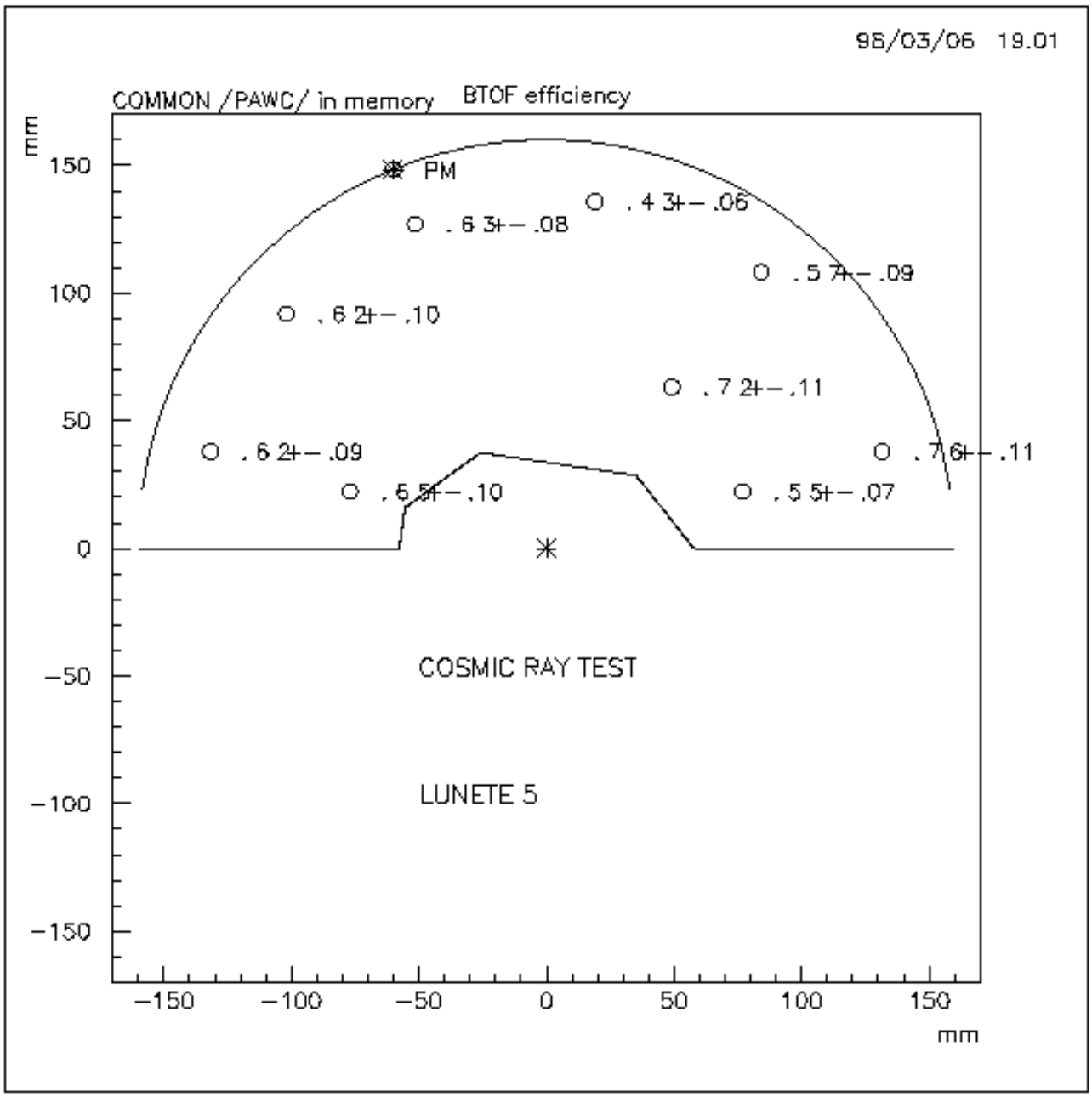
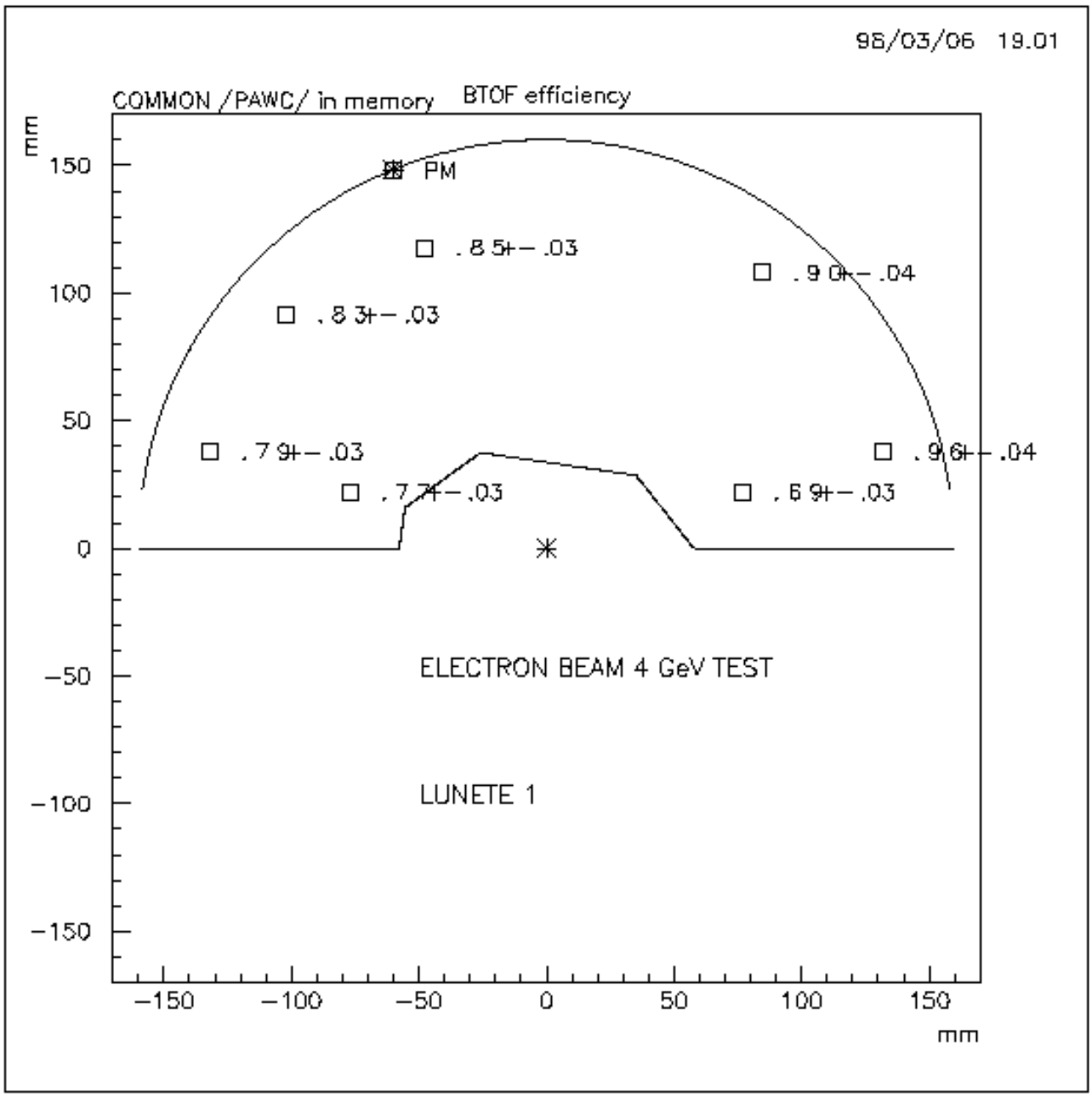

98/03/06 19.01
COMMON /PAWC/ in memory
BTOF efficiency
mm
150
100
50
0
−50
−100
−150
PM
.70+−.02
.71+−.02
.72+−.02
.78+−.01
COSMIC RAY TEST
LUNETE 1
−150
−100
−50
0
50
100
150
mm

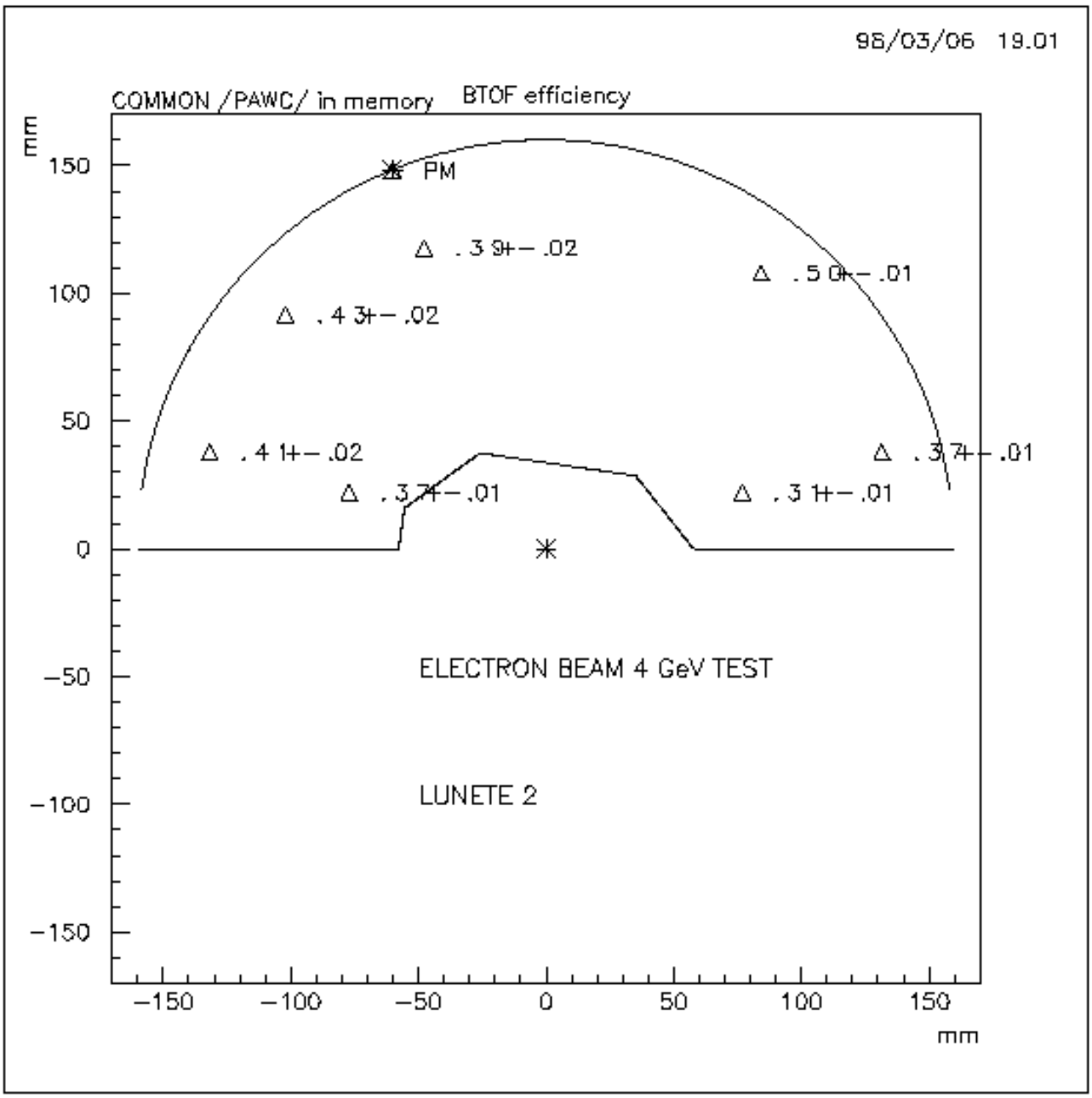

98/03/06 19.01
COMMON /PAWC/ in memory
BTOF efficiency
mm
150
100
50
0
−50
−100
−150
PM
. 6 3+− .03
. 6 2+− .04
. 5 4+− .01
. 6 1+− .04
. 5 7+− .04
. 5 5+− .05
. 4 9+− .01
. 5 4+− .05
. 5 5+− .04
. 6 3+− .02
COSMIC RAY TEST
LUNETE 2
−150
−100
−50
0
50
100
150
mm

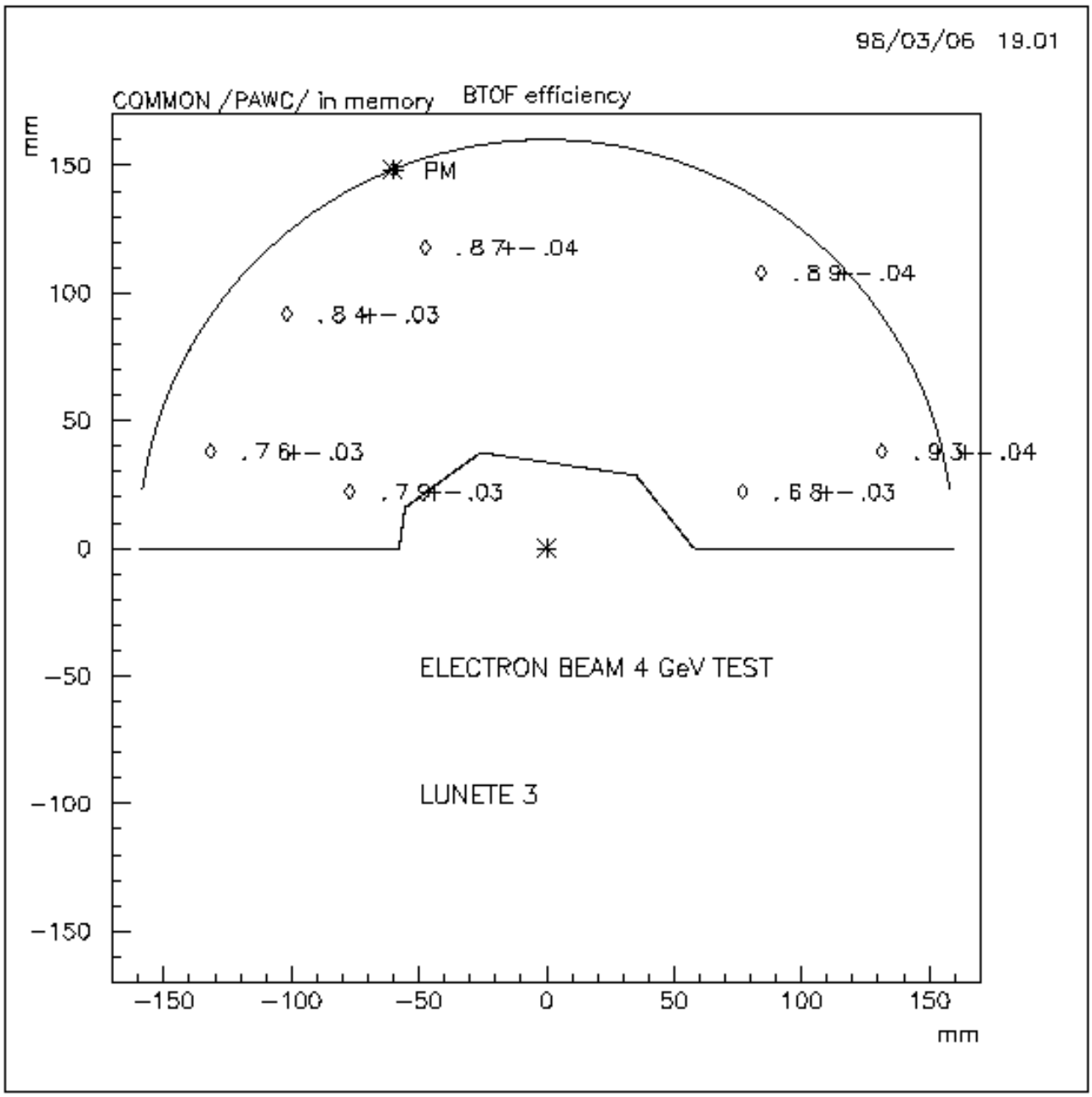

98/03/06 19.01
COMMON /PAWC/ in memory
BTOF efficiency
mm
150
100
50
0
−50
−100
−150
PM
COSMIC RAY TEST
LUNETE 3
−150
−100
−50
0
50
100
150
mm

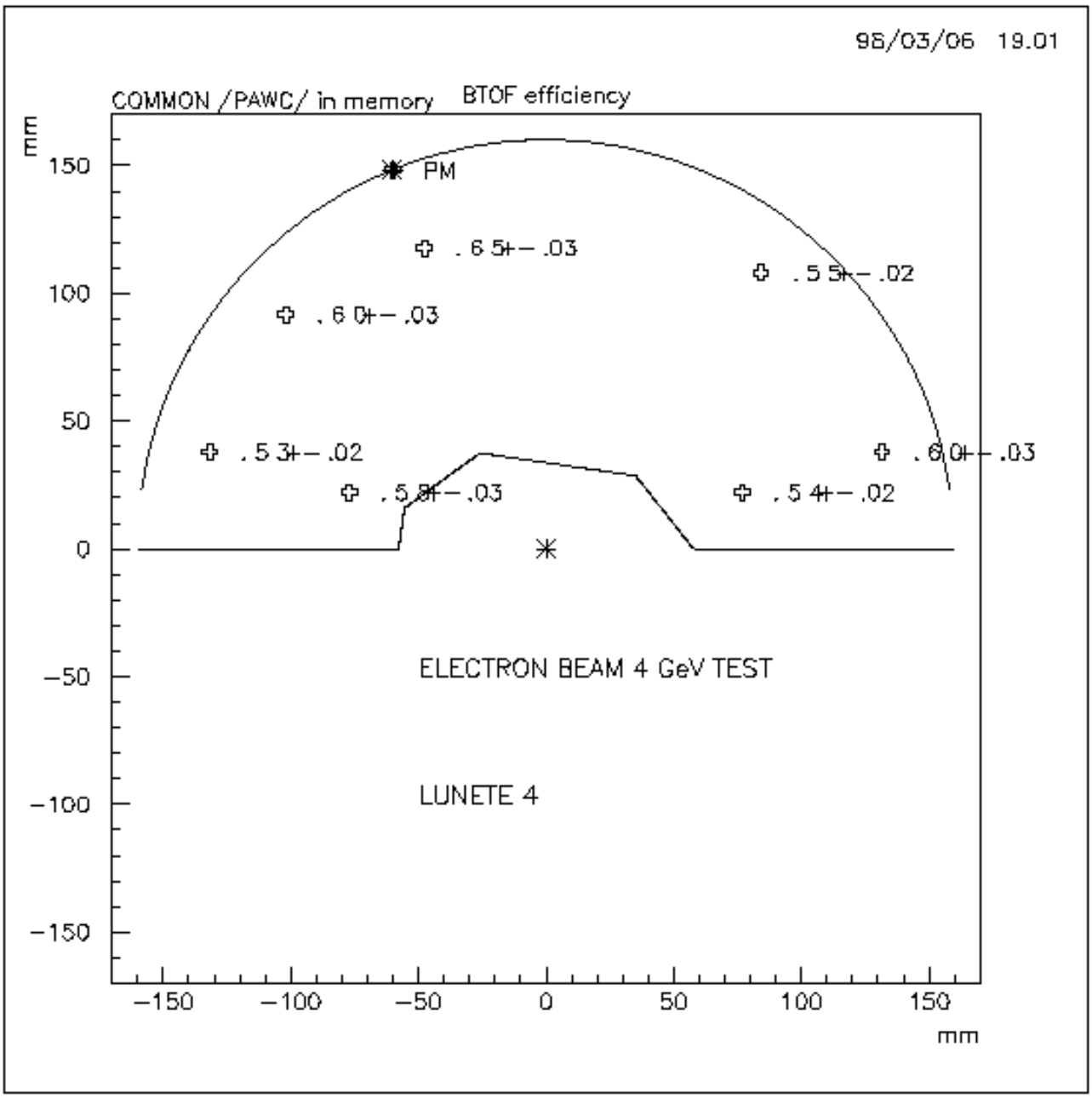

98/03/06 19.01
COMMON /PAWC/ in memory
BTOF efficiency
mm
150
100
50
0
−50
−100
−150
PM
. 5 1+− .03
. 5 6+− .03
. 6 0+− .06
. 6 8+− .04
. 7 2+− .04
. 6 8+− .04
. 6 9+− .05
. 6 9+− .05
. 5 8+− .04
. 6 8+− .04
COSMIC RAY TEST
LUNETE 4
−150
−100
−50
0
50
100
150
mm

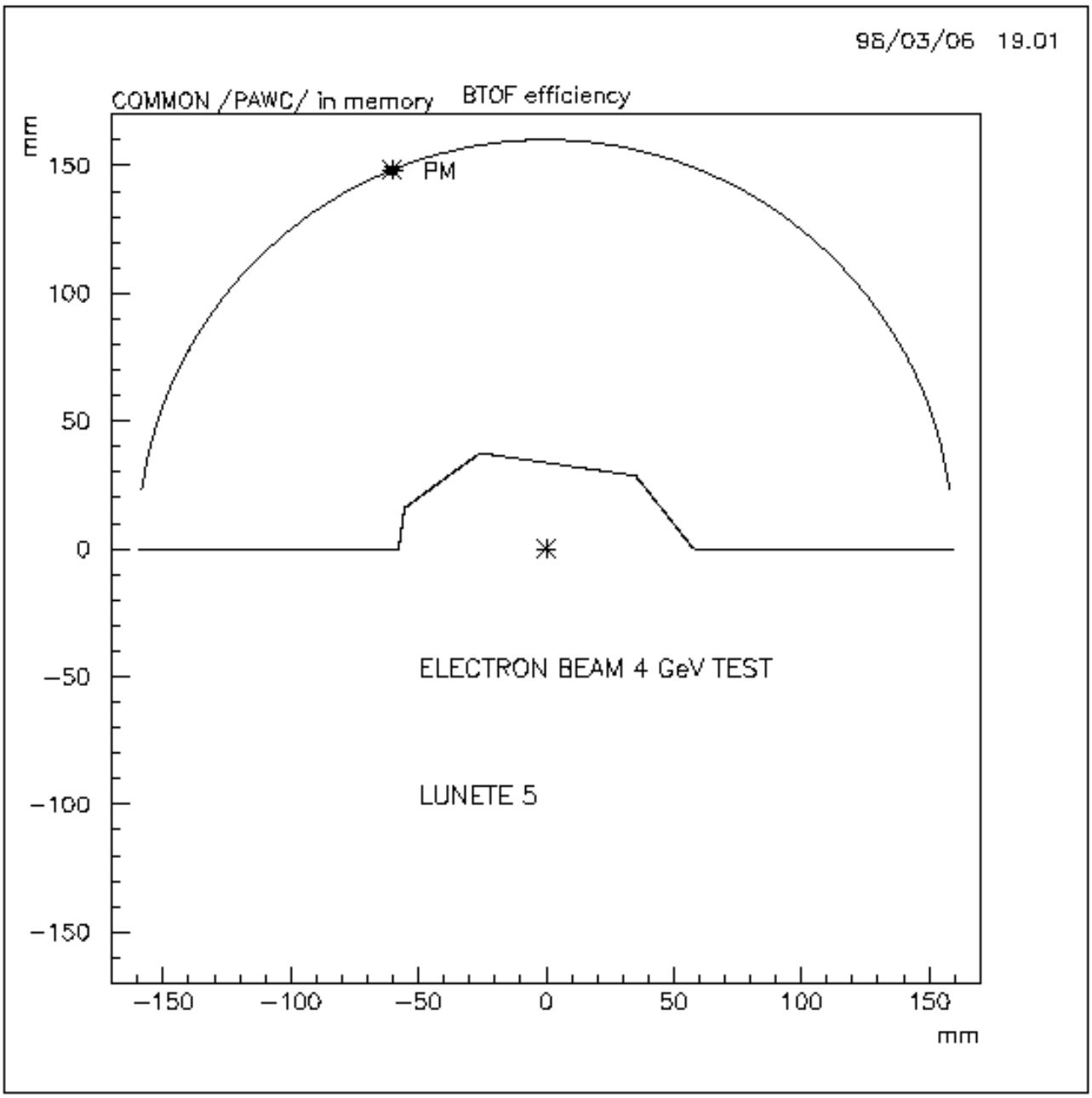

98/03/06 19.01
COMMON /PAWC/ in memory
BTOF efficiency
mm
150
100
50
0
−50
−100
−150
PM
. 4 3+− .06
. 6 3+− .08
. 5 7+− .09
. 6 2+− .10
. 7 2+− .11
. 6 2+− .09
. 7 6+− .11
. 6 5+− .10
. 5 5+− .07
COSMIC RAY TEST
LUNETE 5
−150
−100
−50
0
50
100
150
mm

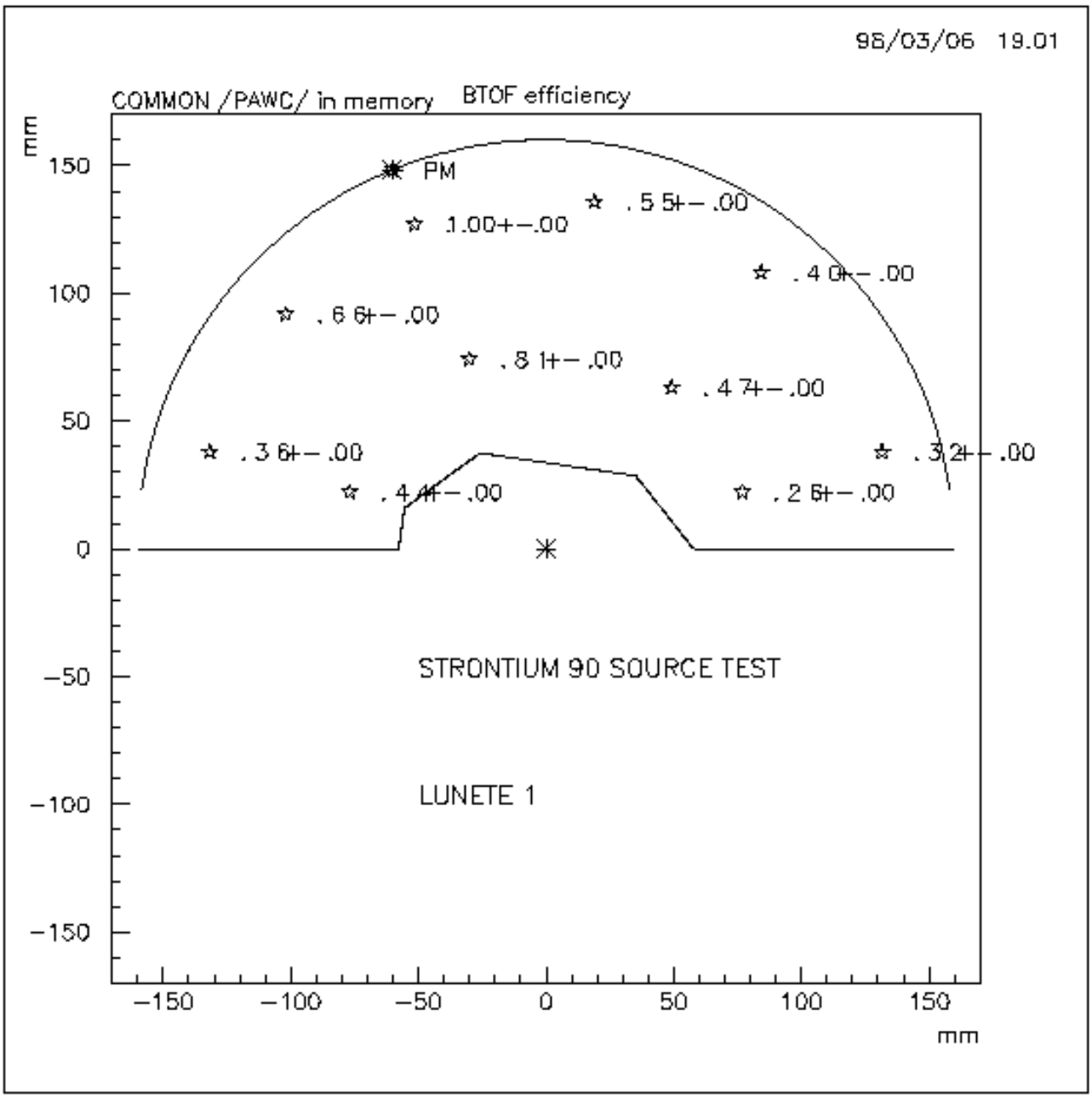

98/03/06 19.01
COMMON /PAWC/ in memory
BTOF efficiency
mm
150
100
50
0
−50
−100
−150
PM
.85+−.03
.90+−.04
.83+−.03
.79+−.03
.96+−.04
.77+−.03
.69+−.03
ELECTRON BEAM 4 GeV TEST
LUNETE 1
−150
−100
−50
0
50
100
150
mm

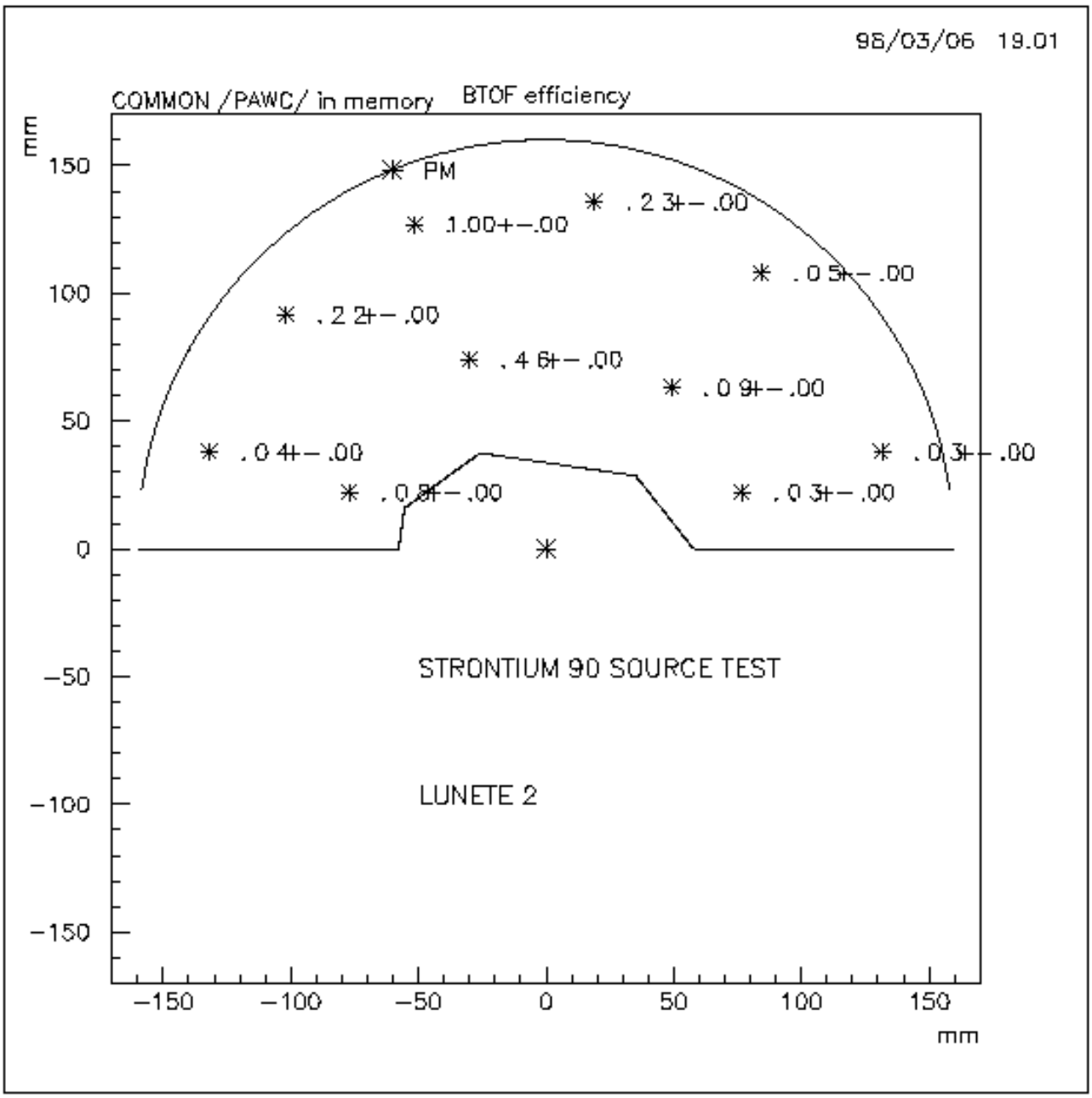

98/03/06 19.01
COMMON /PAWC/ in memory
BTOF efficiency
mm
150
100
50
0
−50
−100
−150
PM
. 3 9 +− .02
. 5 0 +− .01
. 4 3 +− .02
. 4 1 +− .02
. 3 7 +− .01
. 3 7 +− .01
. 3 1 +− .01
ELECTRON BEAM 4 GeV TEST
LUNETE 2
−150
−100
−50
0
50
100
150
mm

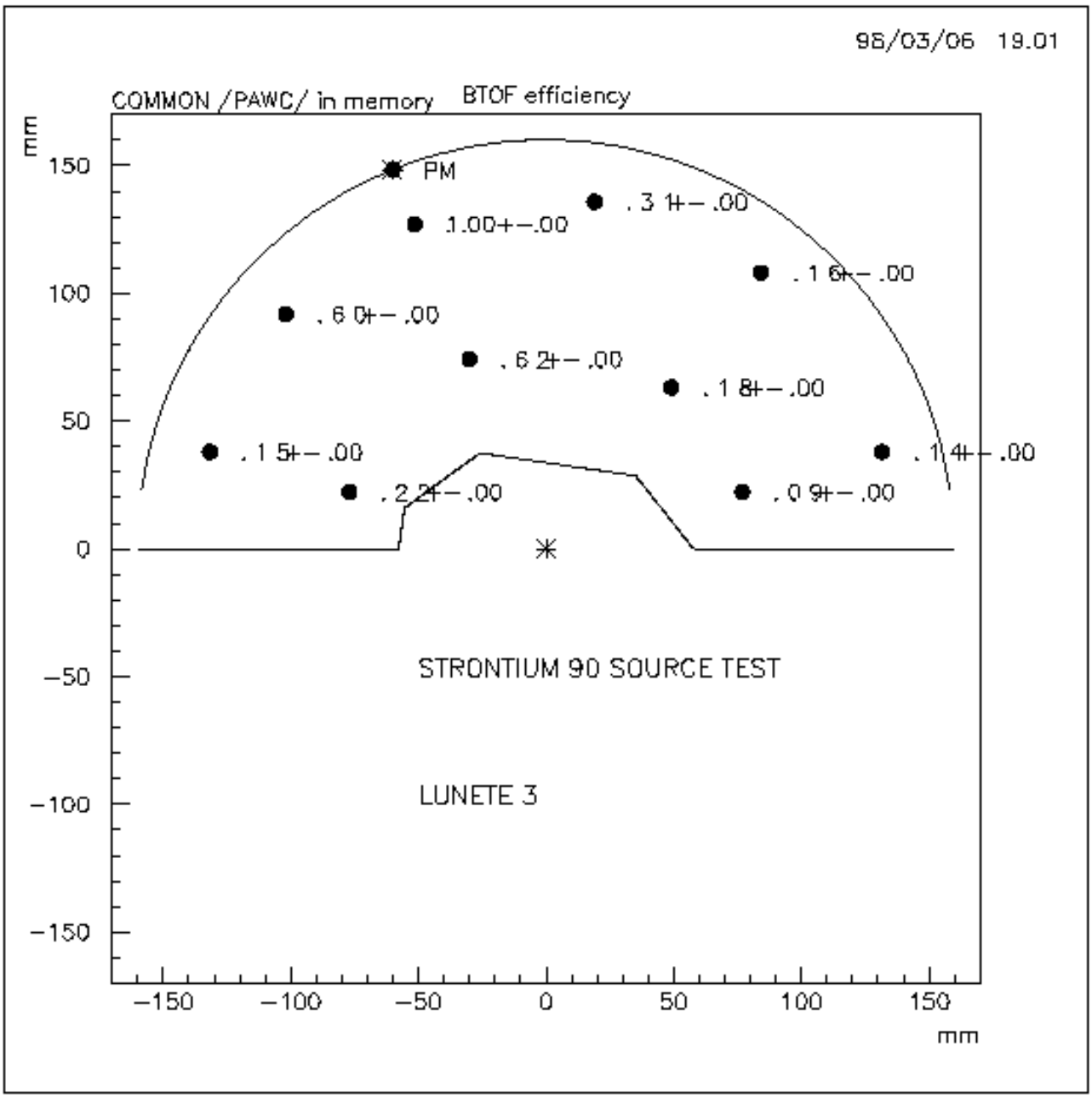

98/03/06 19.01
COMMON /PAWC/ in memory
BTOF efficiency
mm
150
100
50
0
−50
−100
−150
PM
.87+−.04
.89+−.04
.84+−.03
.76+−.03
.93+−.04
.79+−.03
.68+−.03
ELECTRON BEAM 4 GeV TEST
LUNETE 3
−150
−100
−50
0
50
100
150
mm

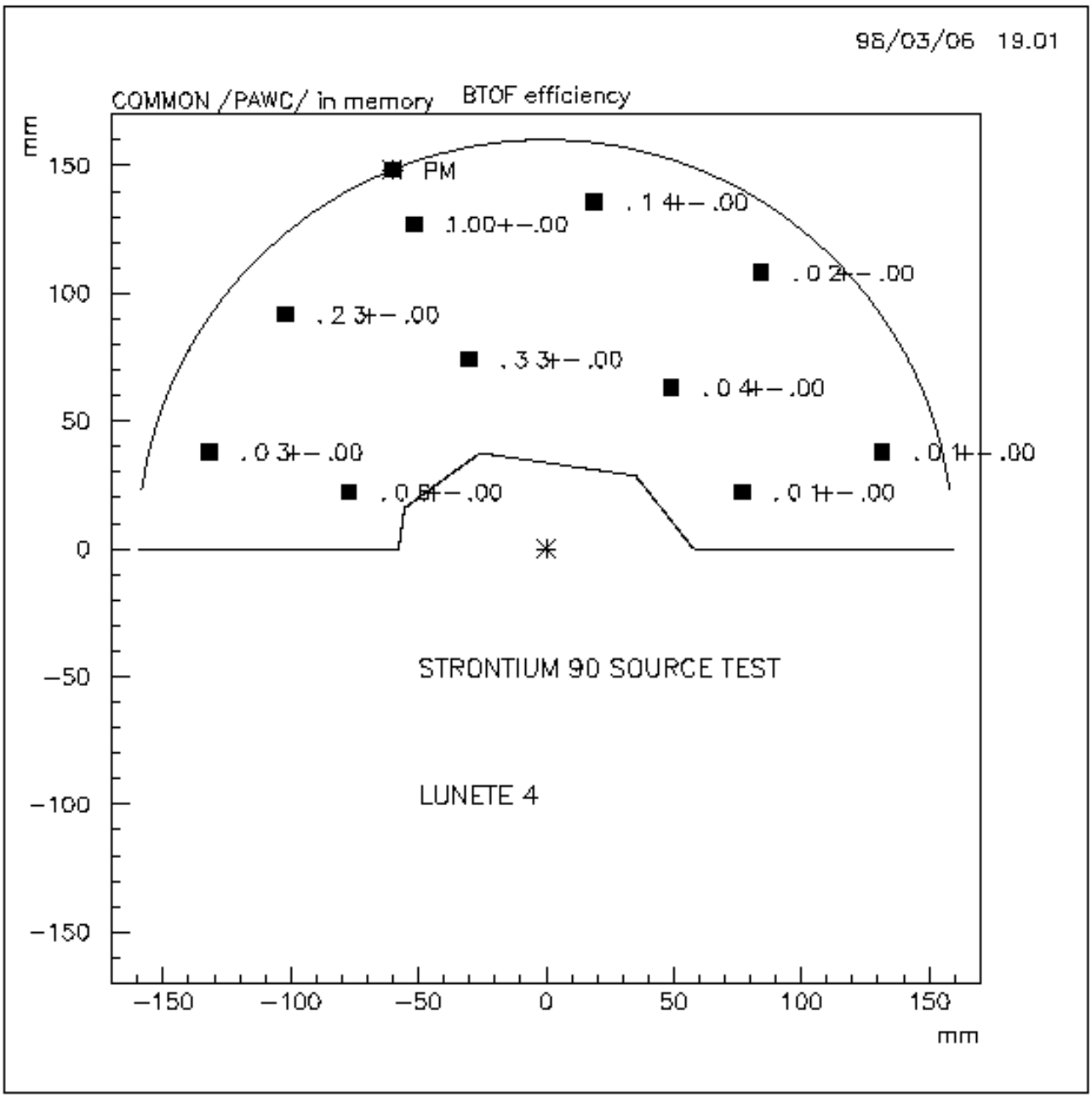

98/03/06 19.01
COMMON /PAWC/ in memory
BTOF efficiency
mm
150
100
50
0
−50
−100
−150
PM
. 6 5+− .03
. 5 5+− .02
. 6 0+− .03
. 5 3+− .02
. 6 0+− .03
. 5 8+− .03
. 5 4+− .02
ELECTRON BEAM 4 GeV TEST
LUNETE 4
−150
−100
−50
0
50
100
150
mm

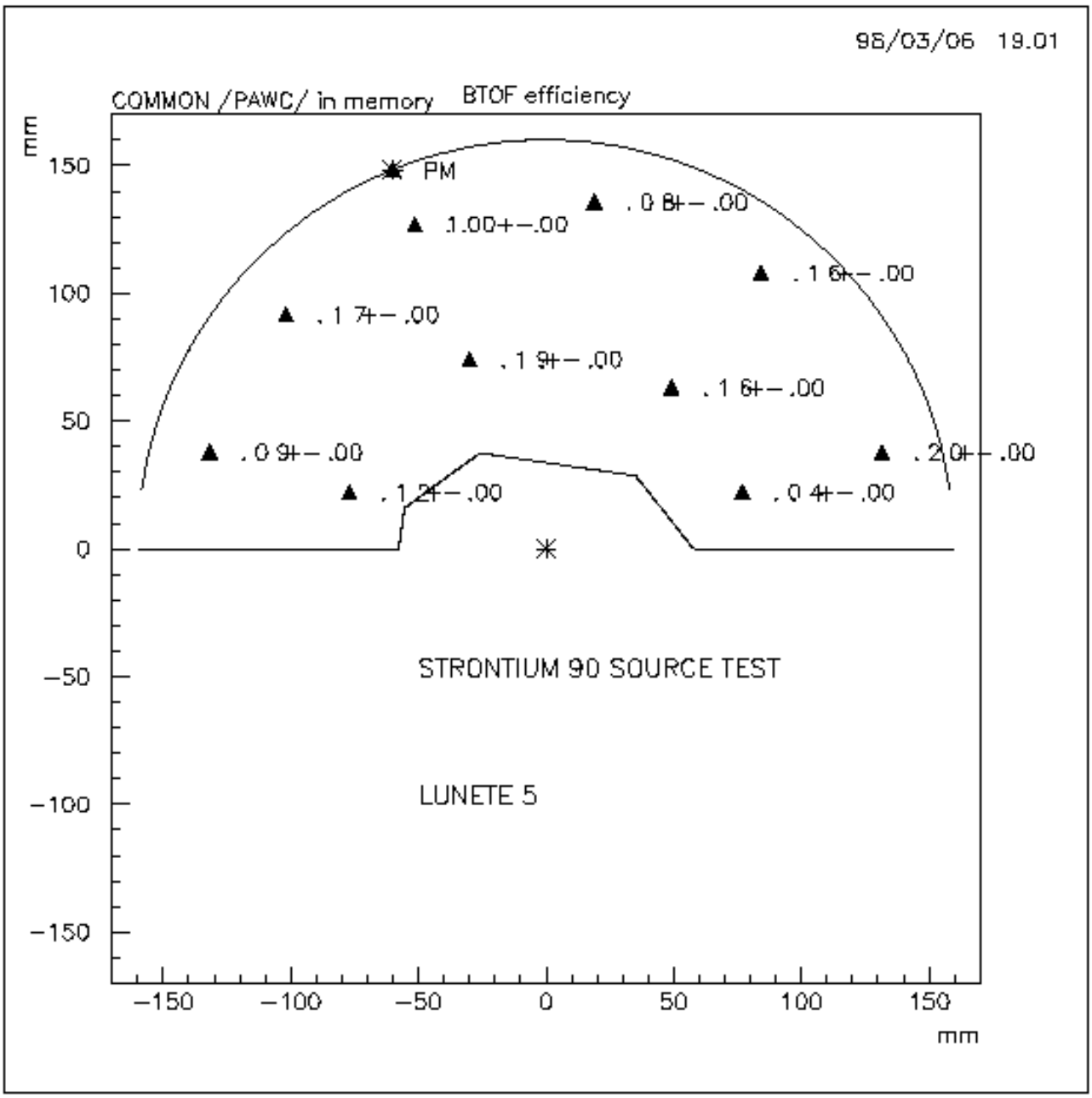

98/03/06 19.01
COMMON /PAWC/ in memory
BTOF efficiency
mm
150
100
50
0
−50
−100
−150
PM
ELECTRON BEAM 4 GeV TEST
LUNETE 5
−150
−100
−50
0
50
100
150
mm


98/03/06 19.01
COMMON /PAWC/ in memory
BTOF efficiency
mm
150
100
50
0
−50
−100
−150
PM
.55+−.00
1.00+−.00
.40+−.00
.66+−.00
.81+−.00
.47+−.00
.36+−.00
.32+−.00
.44+−.00
.26+−.00
STRONTIUM 90 SOURCE TEST
LUNETE 1
−150
−100
−50
0
50
100
150
mm


98/03/06 19.01
COMMON /PAWC/ in memory
BTOF efficiency
mm
150
100
50
0
−50
−100
−150
PM
1.00+−.00
. 2 3+− .00
. 0 5+− .00
. 2 2+− .00
. 4 6+− .00
. 0 9+− .00
. 0 4+− .00
. 0 3+− .00
. 0 8+− .00
. 0 3+− .00
STRONTIUM 90 SOURCE TEST
LUNETE 2
−150
−100
−50
0
50
100
150
mm


98/03/06 19.01
COMMON /PAWC/ in memory
BTOF efficiency
mm
150
100
50
0
−50
−100
−150
PM
1.00+−.00
. 3 1+− .00
. 1 6+− .00
. 6 0+− .00
. 6 2+− .00
. 1 8+− .00
. 1 5+− .00
. 1 4+− .00
. 2 2+− .00
. 0 9+− .00
STRONTIUM 90 SOURCE TEST
LUNETE 3
−150
−100
−50
0
50
100
150
mm


98/03/06 19.01
COMMON /PAWC/ in memory
BTOF efficiency
mm
150
100
50
0
−50
−100
−150
PM
1.00+−.00
.14+−.00
.02+−.00
.23+−.00
.33+−.00
.04+−.00
.03+−.00
.08+−.00
.01+−.00
.01+−.00
STRONTIUM 90 SOURCE TEST
LUNETE 4
−150
−100
−50
0
50
100
150
mm


98/03/06 19.01
COMMON /PAWC/ in memory
BTOF efficiency
mm
150
100
50
0
−50
−100
−150
PM
1.00+−.00
.08+−.00
.16+−.00
.17+−.00
.19+−.00
.16+−.00
.09+−.00
.20+−.00
.12+−.00
.04+−.00
STRONTIUM 90 SOURCE TEST
LUNETE 5
−150
−100
−50
0
50
100
150
mm