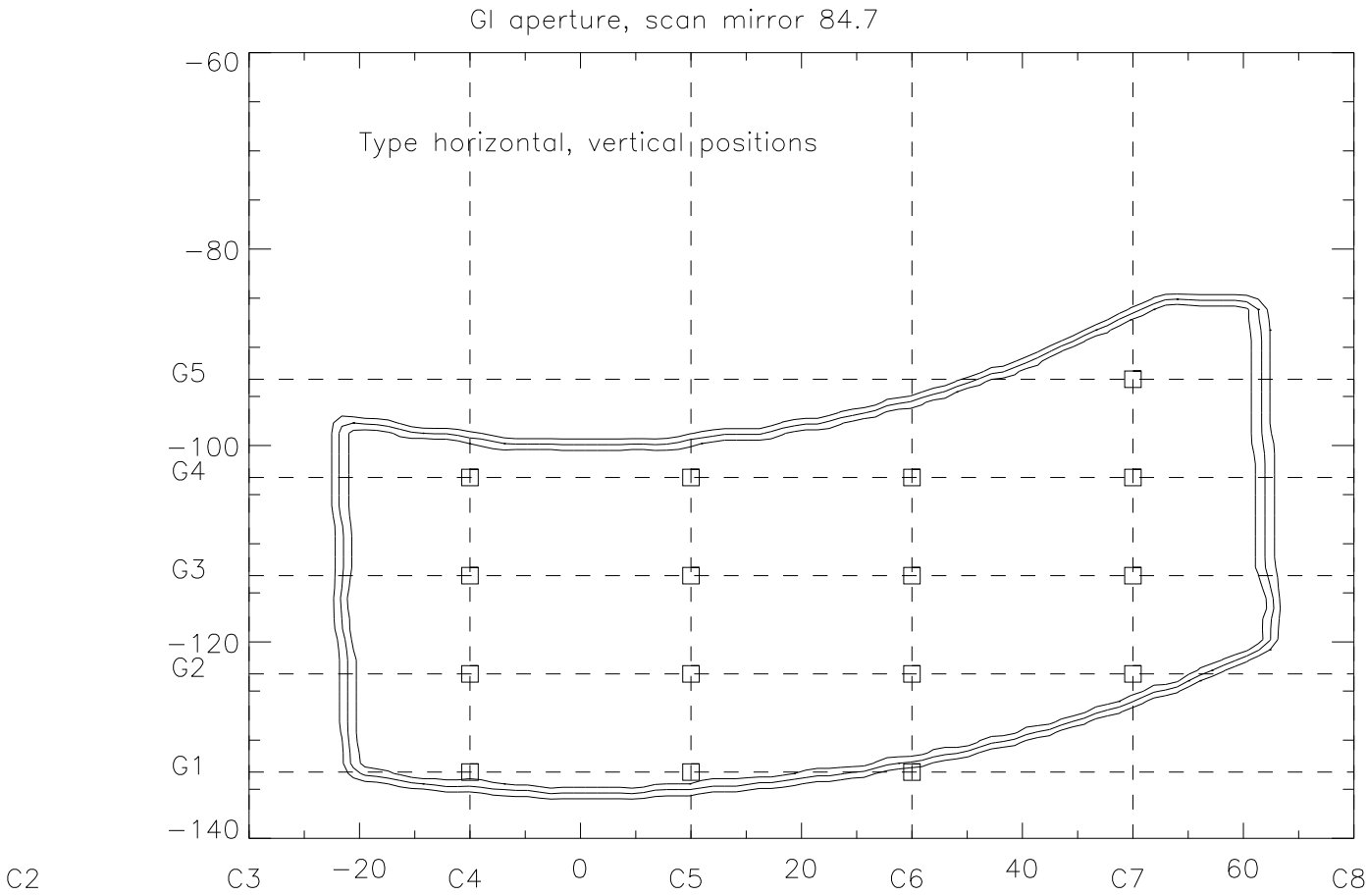
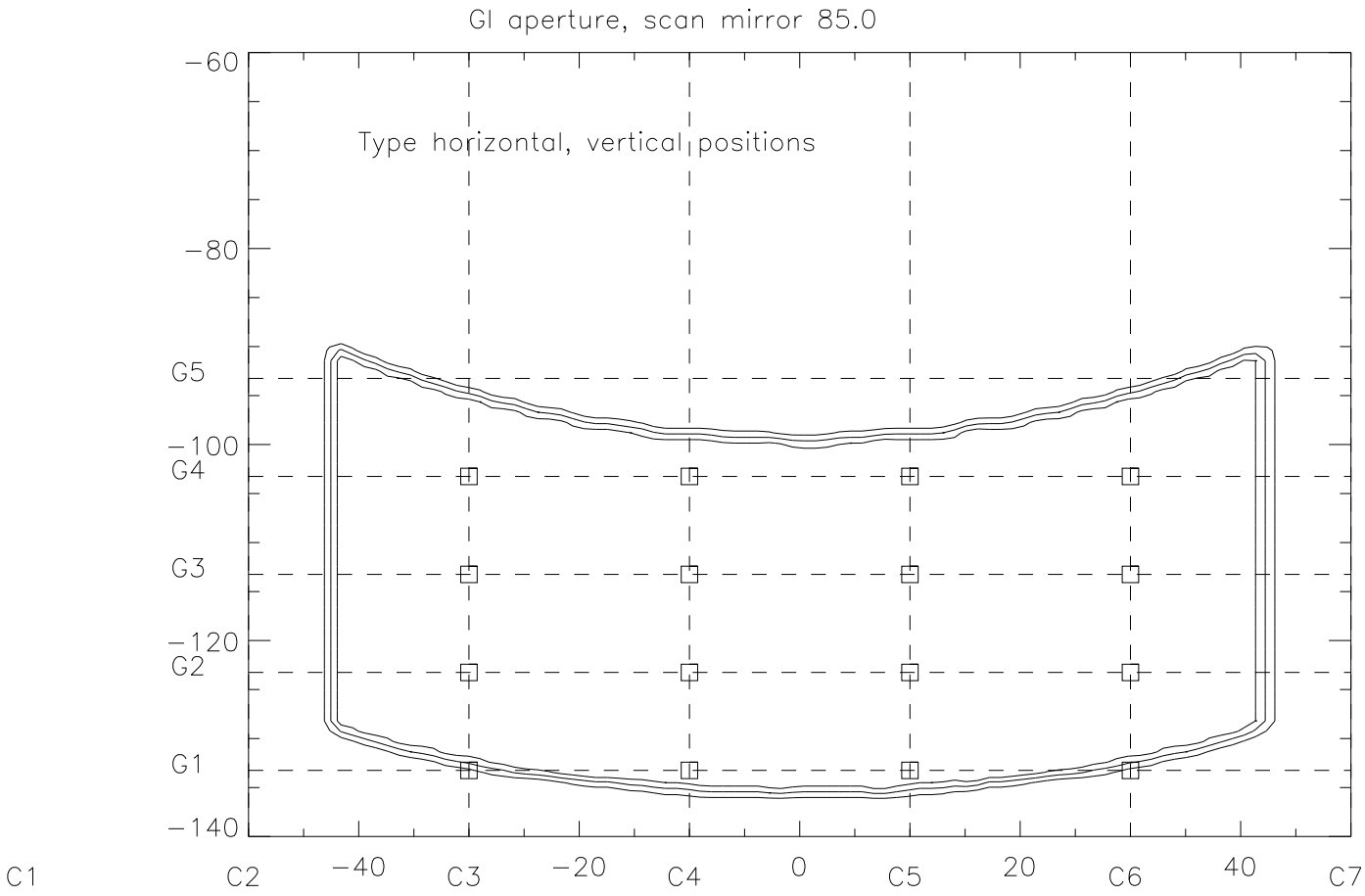
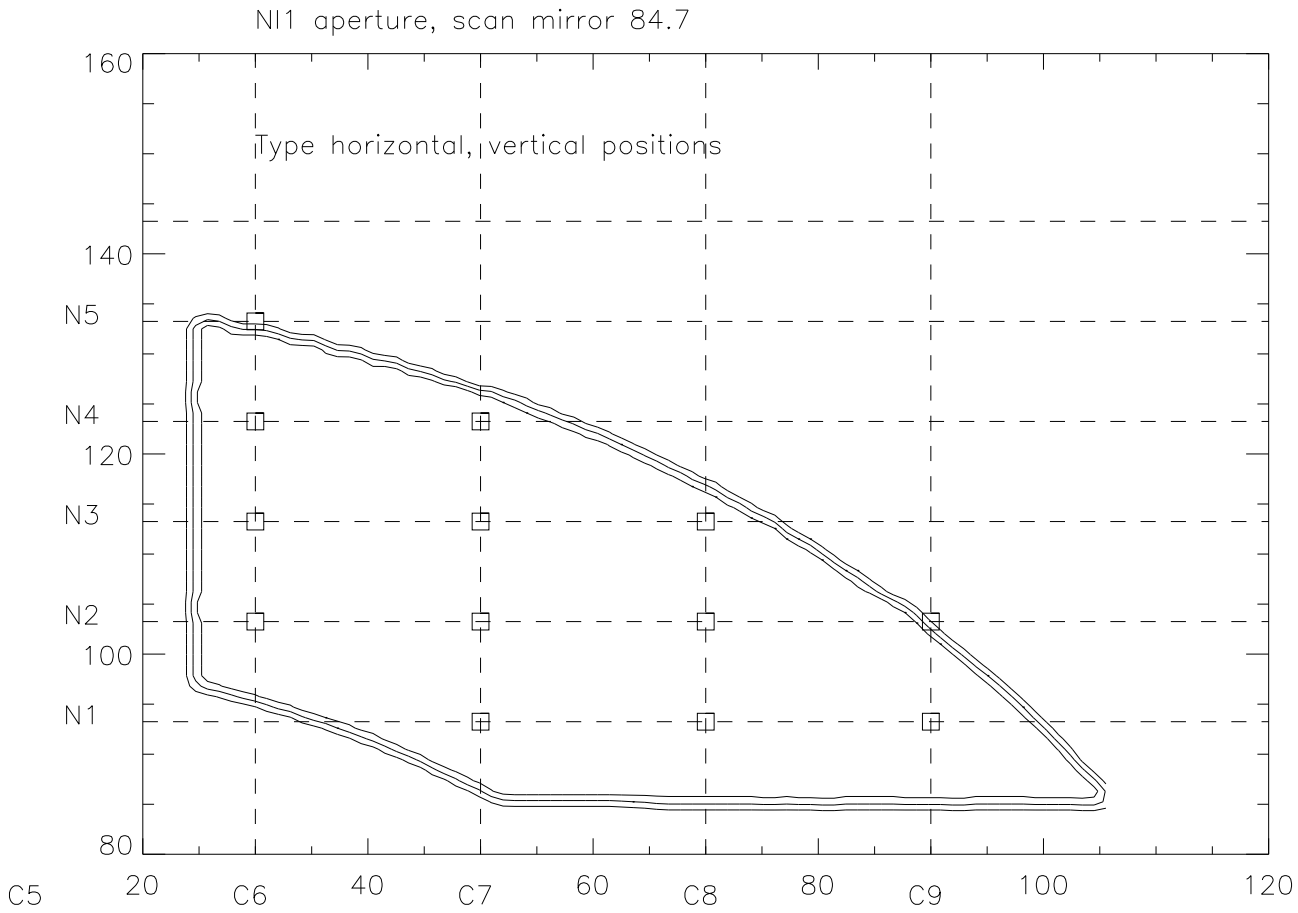
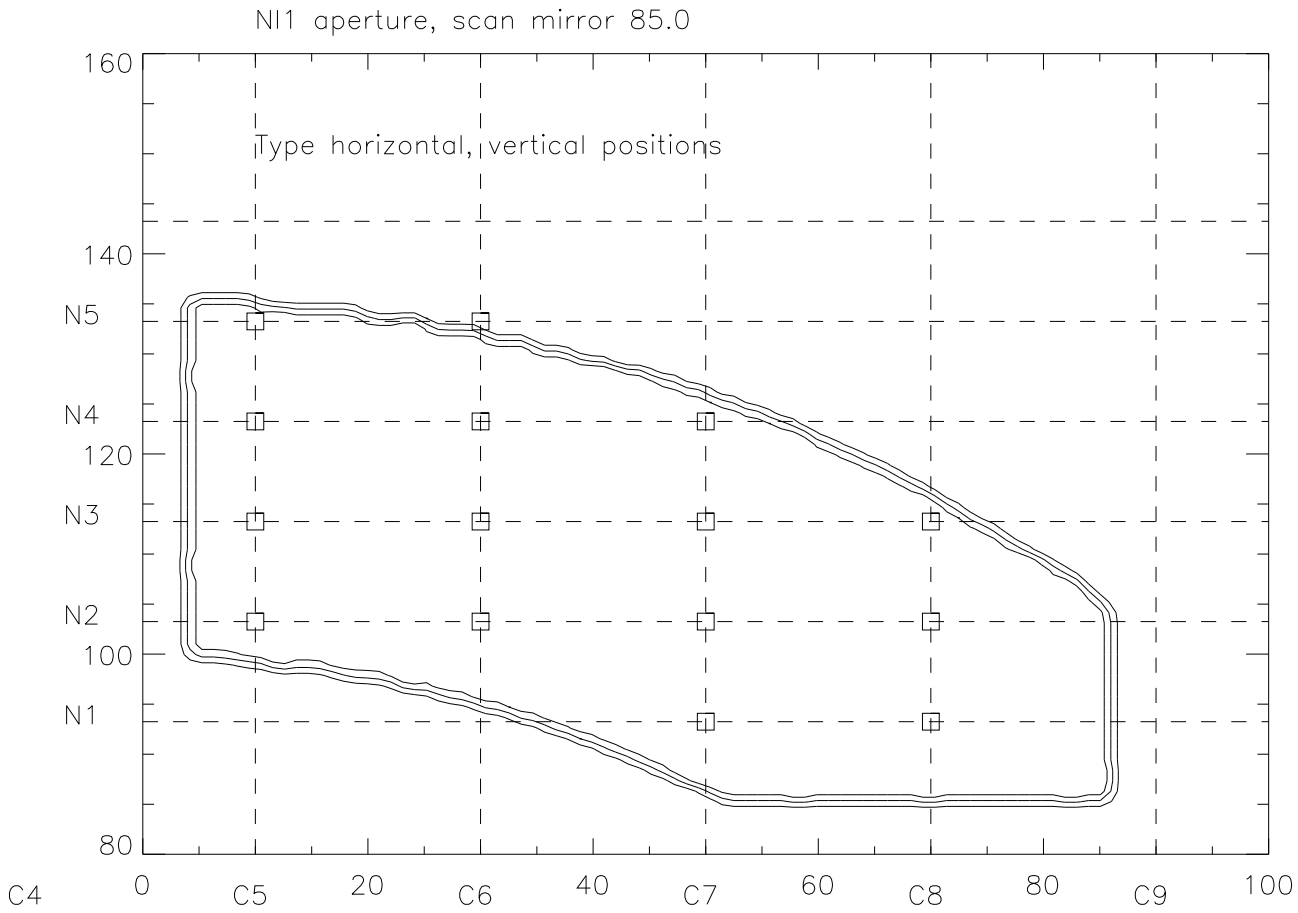
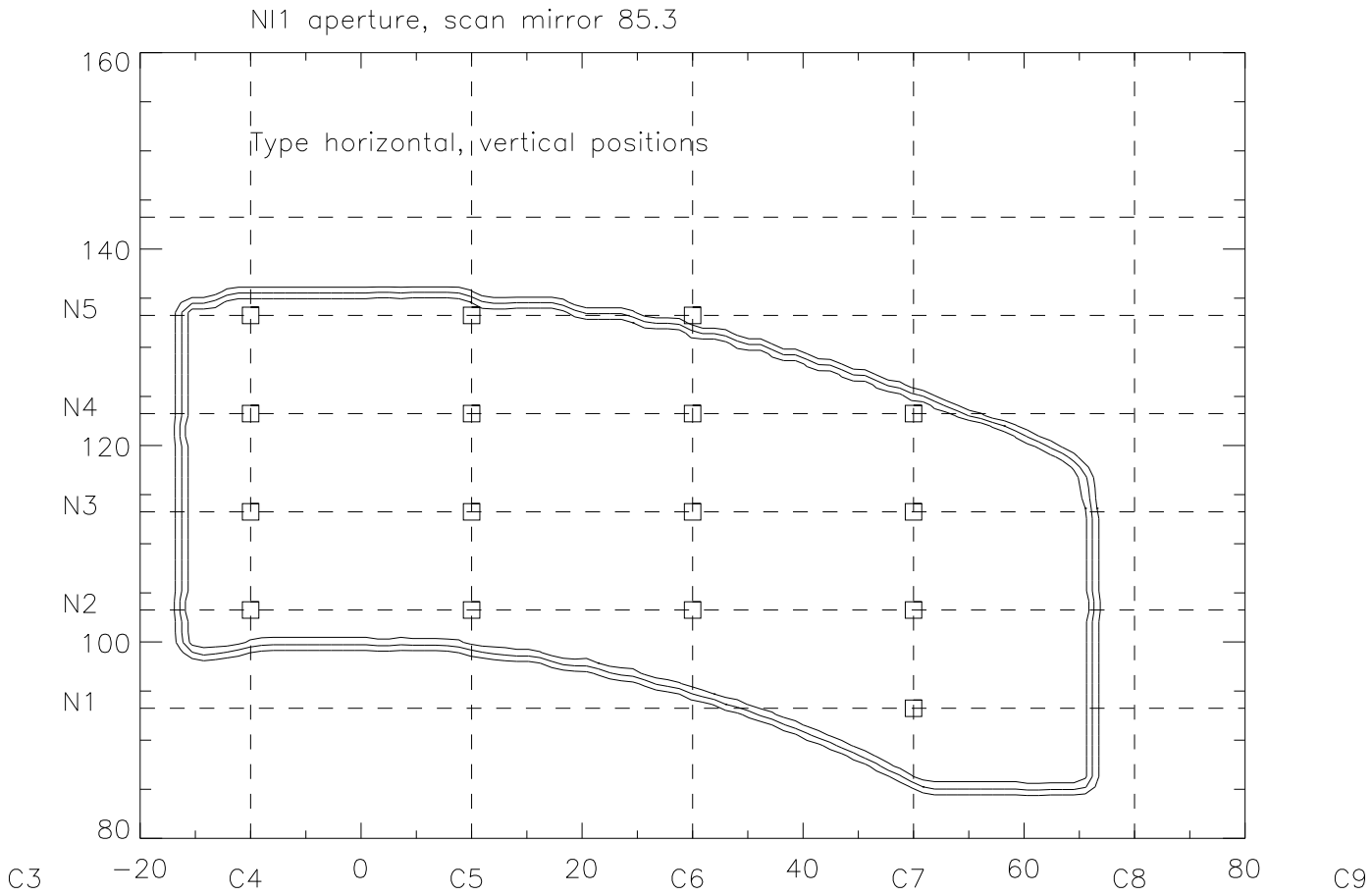
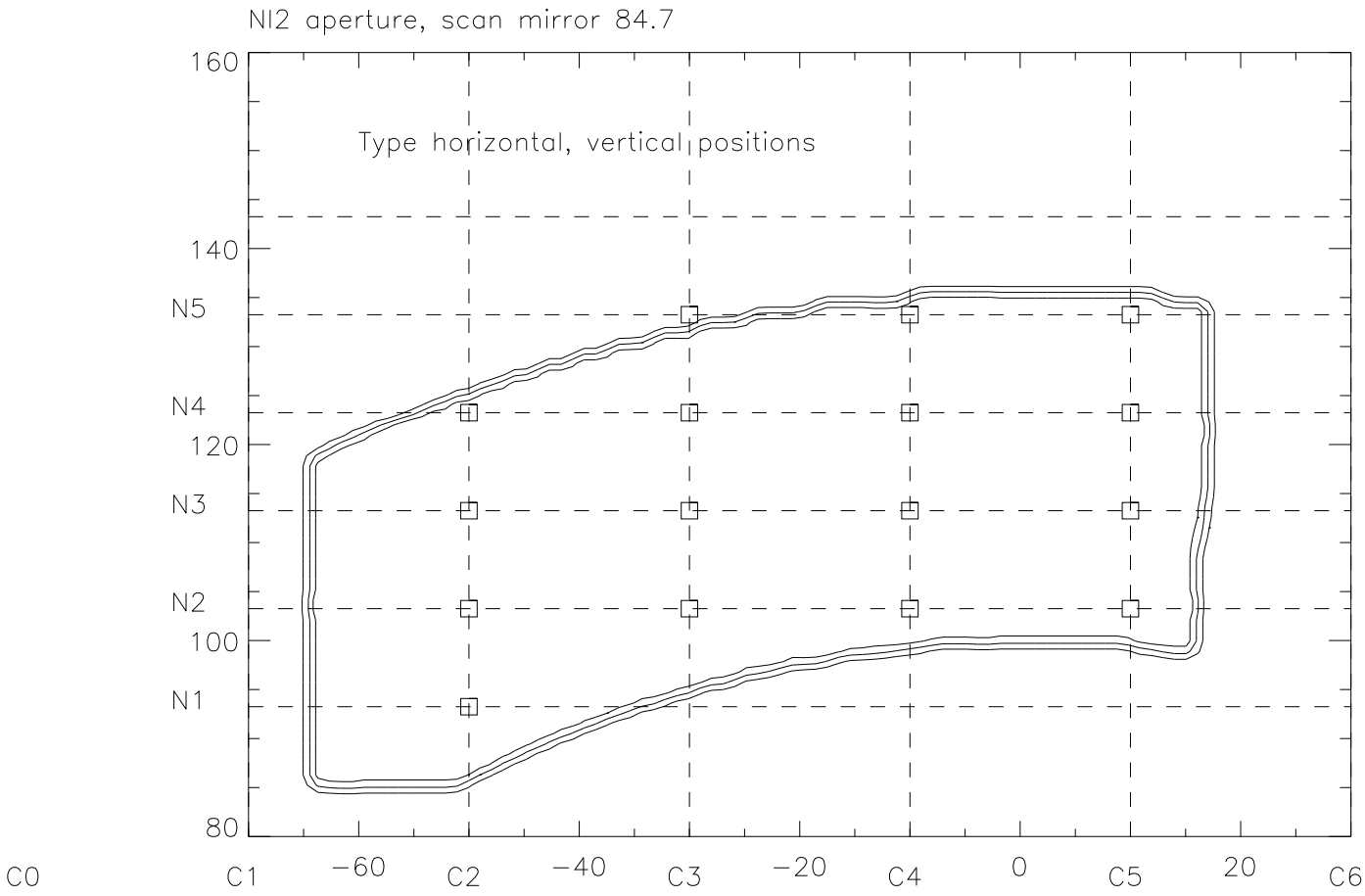

GI aperture, scan mirror 84.7
Type horizontal, vertical positions
−60
−80
G5
−100
G4
G3
−120
G2
G1
−140
C2
C3
−20
C4
0
C5
20
C6
40
C7
60
C8

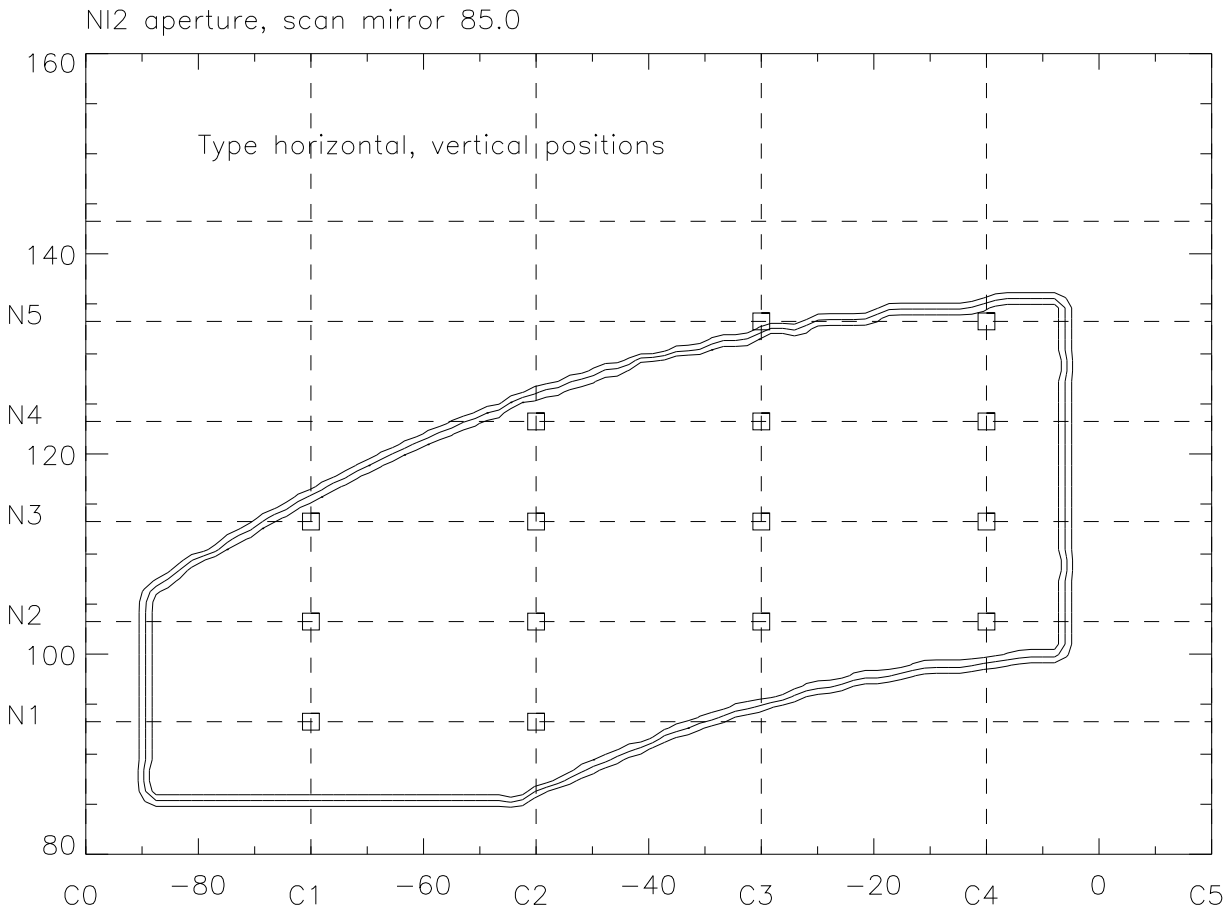

GI aperture, scan mirror 85.0
Type horizontal, vertical positions
−60
−80
G5
−100
G4
G3
−120
G2
G1
−140
C1
C2
−40
C3
−20
C4
0
C5
20
C6
40
C7

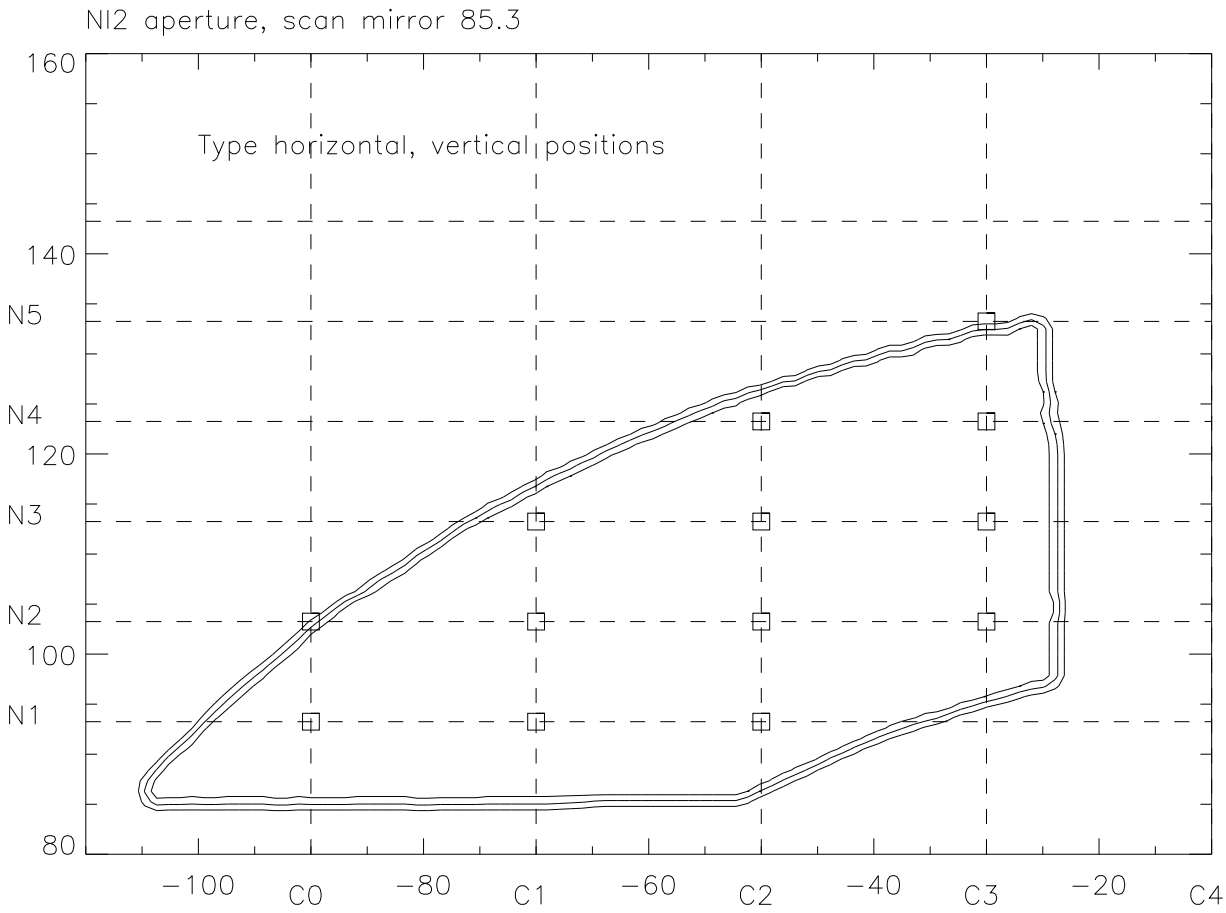

NI1 aperture, scan mirror 84.7
Type horizontal, vertical positions
160
140
120
100
80
N5
N4
N3
N2
N1
C5
20
C6
40
C7
60
C8
80
C9
100
120


NI1 aperture, scan mirror 85.0
Type horizontal, vertical positions
160
140
N5
N4
120
N3
N2
100
N1
80
C4
0
C5
20
C6
40
C7
60
C8
80
C9
100


NI1 aperture, scan mirror 85.3
Type horizontal, vertical positions
160
140
120
100
80
N5
N4
N3
N2
N1
C3
−20
C4
0
C5
20
C6
40
C7
60
C8
80
C9


NI2 aperture, scan mirror 84.7
Type horizontal, vertical positions
160
140
120
100
80
N5
N4
N3
N2
N1
C0
C1
−60
C2
−40
C3
−20
C4
0
C5
20
C6


NI2 aperture, scan mirror 85.0
Type horizontal, vertical positions
160
140
N5
N4
120
N3
N2
100
N1
80
C0
−80
C1
−60
C2
−40
C3
−20
C4
0
C5


NI2 aperture, scan mirror 85.3
Type horizontal, vertical positions
160
140
N5
N4
120
N3
N2
100
N1
80
−100
C0
−80
C1
−60
C2
−40
C3
−20
C4