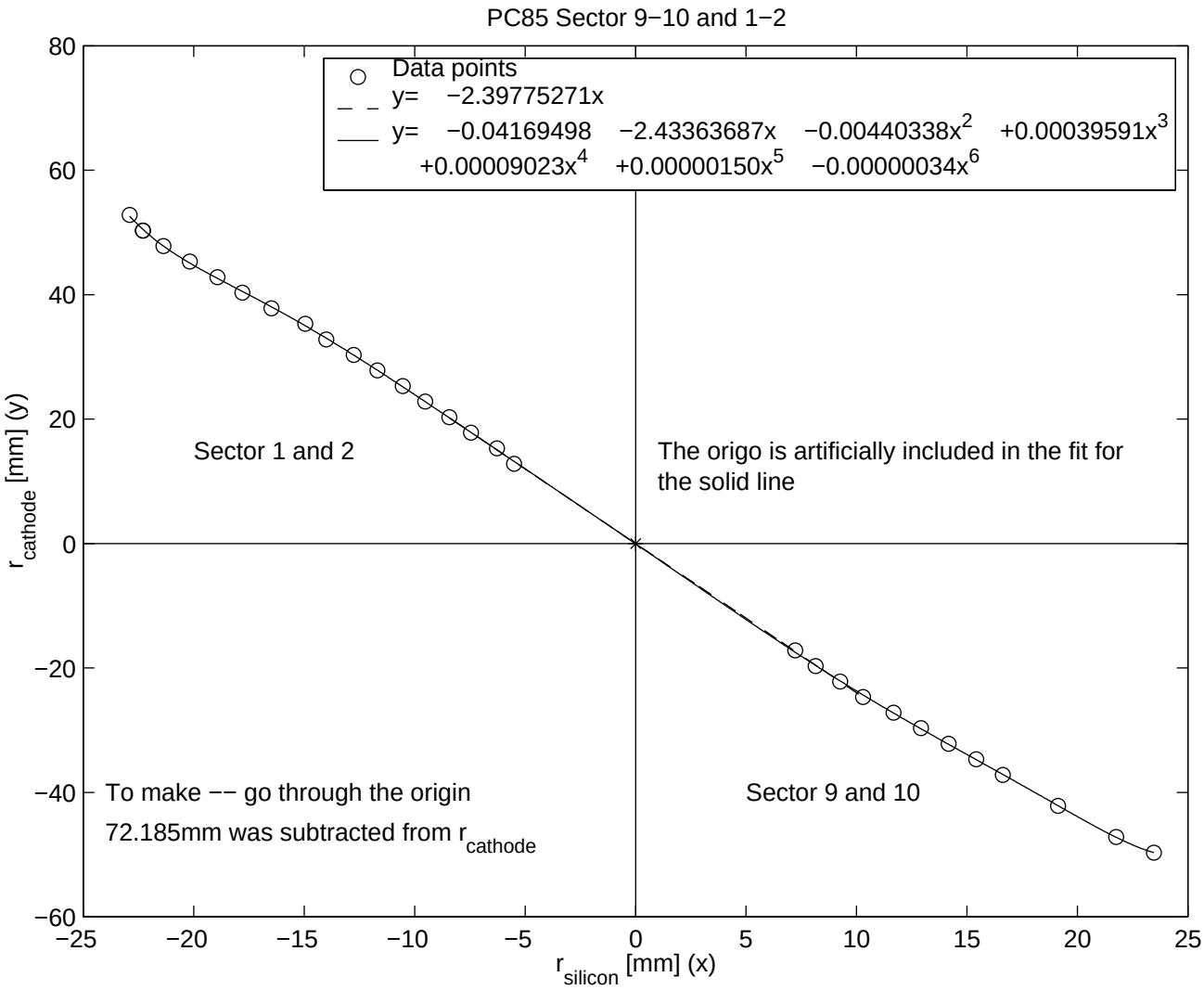
PC85 Sector 9−10 and 1−2
Data points
y= −2.39775271x
y= −0.04169498 −2.43363687x −0.00440338x^2 +0.00039591x^3 +0.00009023x^4 +0.00000150x^5 −0.00000034x^6
Sector 1 and 2
The origo is artificially included in the fit for the solid line
Sector 9 and 10
To make −− go through the origin
72.185mm was subtracted from r_cathode
r_cathode [mm] (y)
r_silicon [mm] (x)
80
60
40
20
0
−20
−40
−60
−25
−20
−15
−10
−5
0
5
10
15
20
25