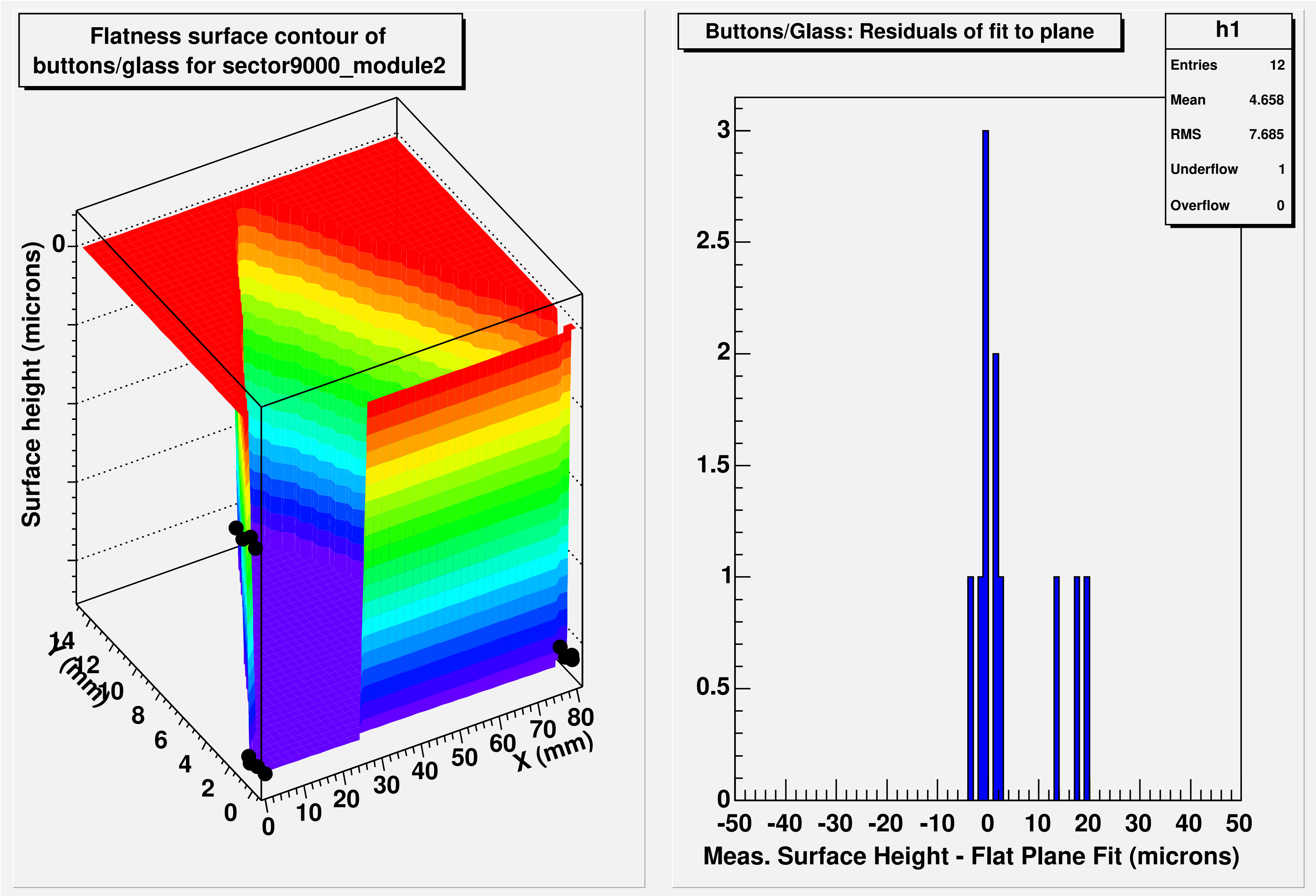
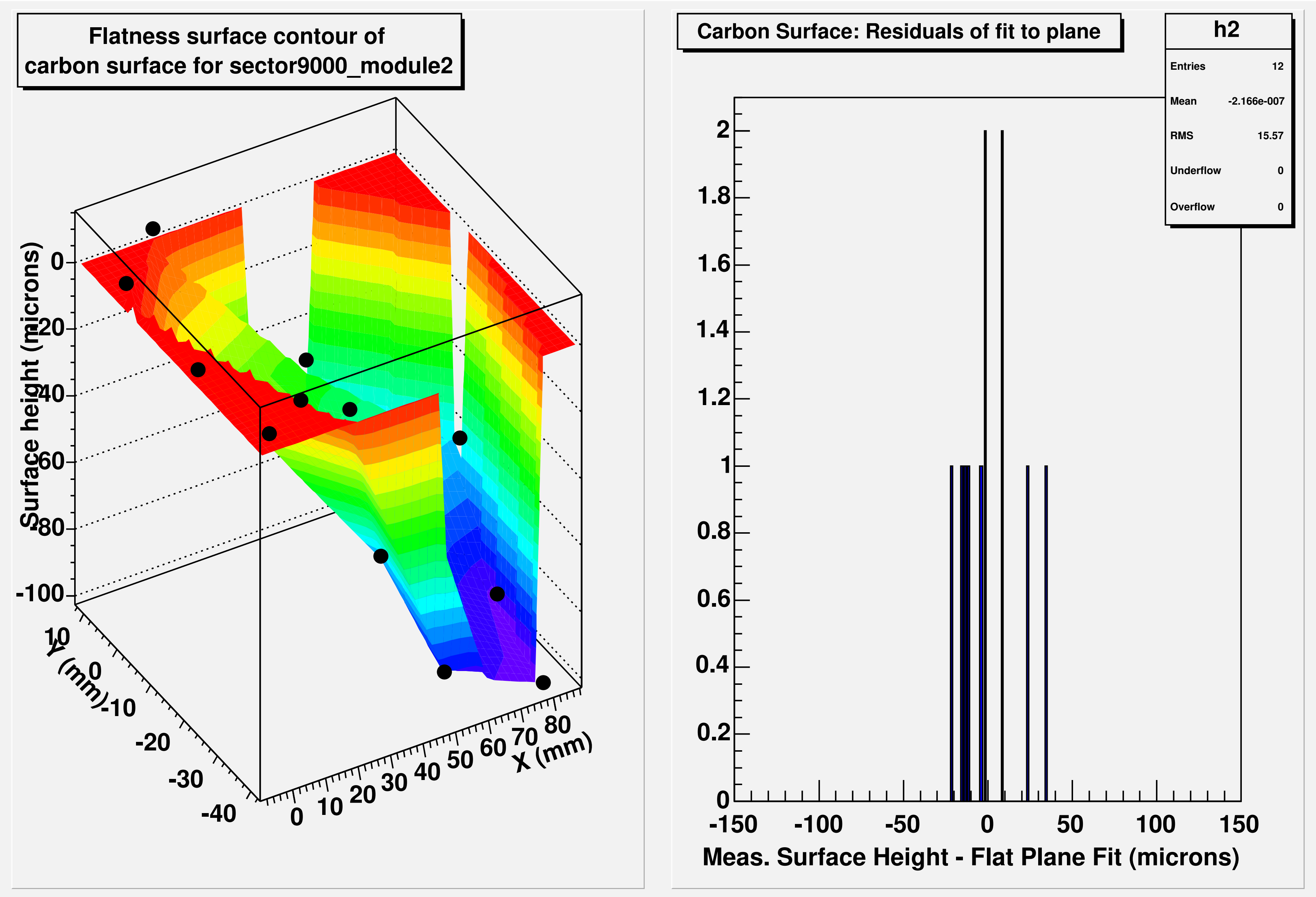
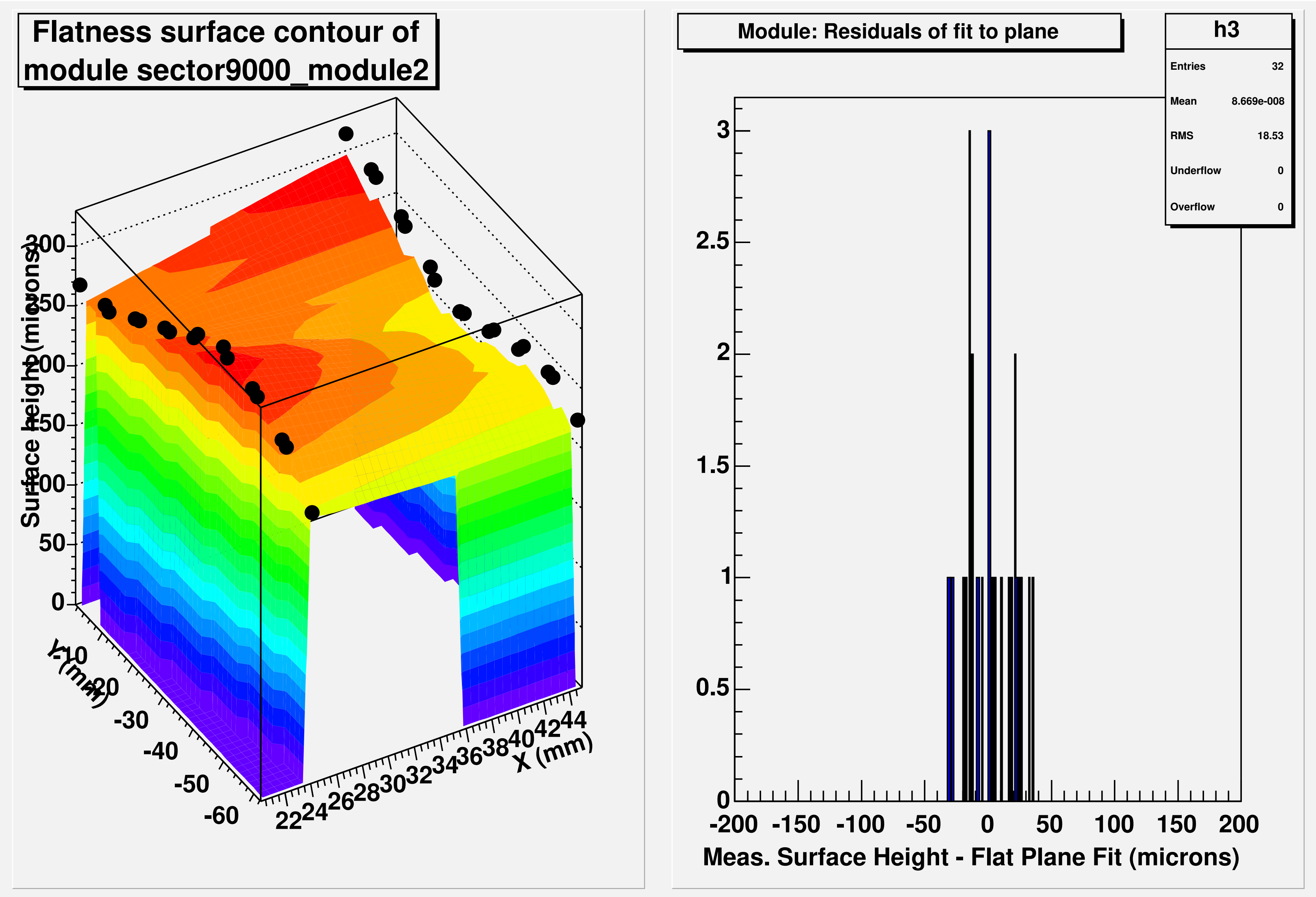
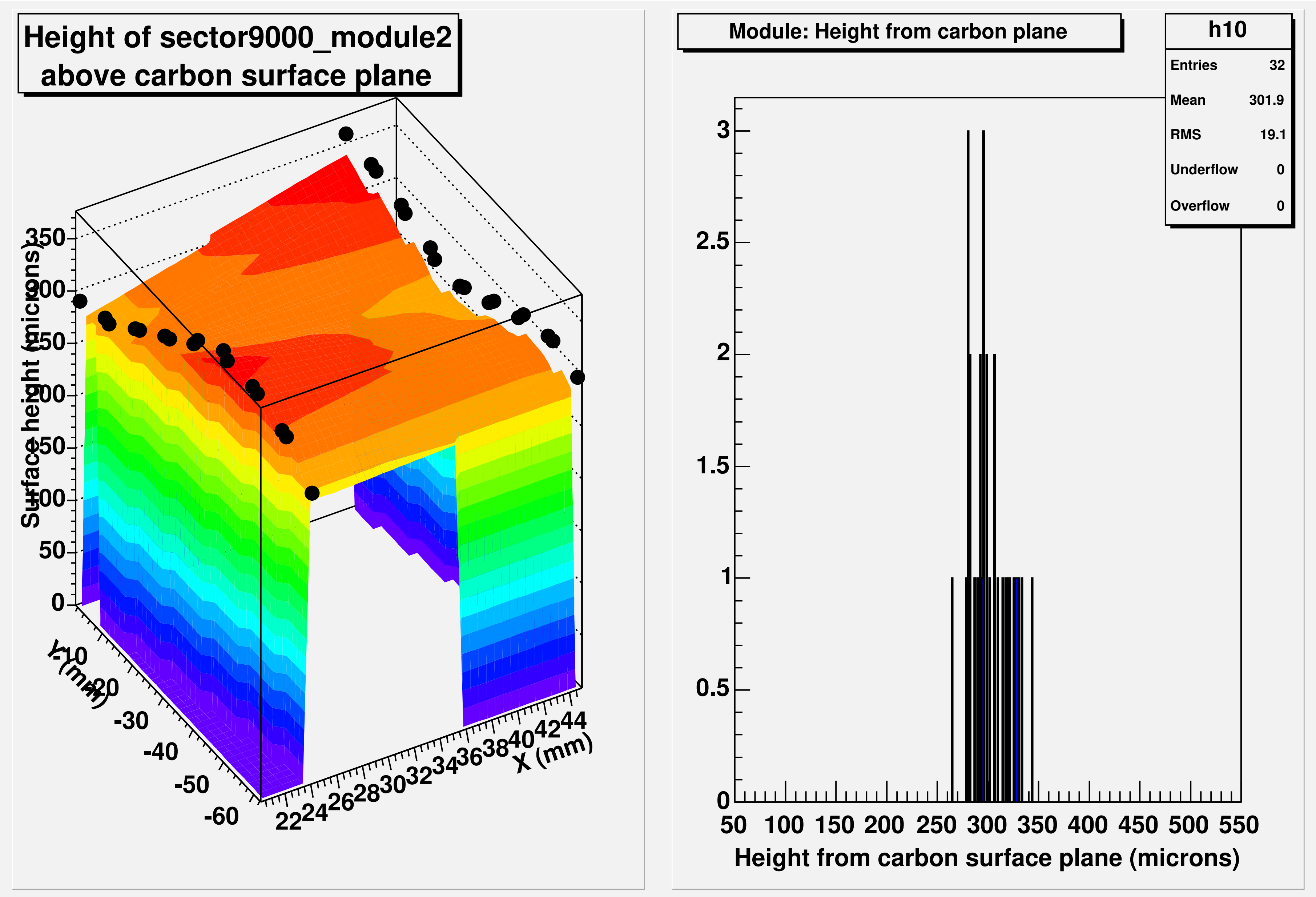

Flatness surface contour of
buttons/glass for sector9000_module2
Surface height (microns)
0
Y (mm)
14
12
10
8
6
4
2
0
X (mm)
0
10
20
30
40
50
60
70
80
Buttons/Glass: Residuals of fit to plane
h1
Entries 12
Mean 4.658
RMS 7.685
Underflow 1
Overflow 0
3
2.5
2
1.5
1
0.5
0
-50
-40
-30
-20
-10
0
10
20
30
40
50
Meas. Surface Height - Flat Plane Fit (microns)


Flatness surface contour of
carbon surface for sector9000_module2
Surface height (microns)
0
-20
-40
-60
-80
-100
Y (mm)
10
0
-10
-20
-30
-40
X (mm)
0
10
20
30
40
50
60
70
80
Carbon Surface: Residuals of fit to plane
h2
Entries 12
Mean -2.166e-007
RMS 15.57
Underflow 0
Overflow 0
2
1.8
1.6
1.4
1.2
1
0.8
0.6
0.4
0.2
0
-150
-100
-50
0
50
100
150
Meas. Surface Height - Flat Plane Fit (microns)


Flatness surface contour of
module sector9000_module2
Surface height (microns)
0
50
100
150
200
250
300
Y (mm)
-10
-20
-30
-40
-50
-60
X (mm)
22
24
26
28
30
32
34
36
38
40
42
44
Module: Residuals of fit to plane
h3
Entries 32
Mean 8.669e-008
RMS 18.53
Underflow 0
Overflow 0
0
0.5
1
1.5
2
2.5
3
-200
-150
-100
-50
0
50
100
150
200
Meas. Surface Height - Flat Plane Fit (microns)


Height of sector9000_module2
above carbon surface plane
Surface height (microns)
Y (mm)
X (mm)
Module: Height from carbon plane
h10
Entries 32
Mean 301.9
RMS 19.1
Underflow 0
Overflow 0
Height from carbon surface plane (microns)