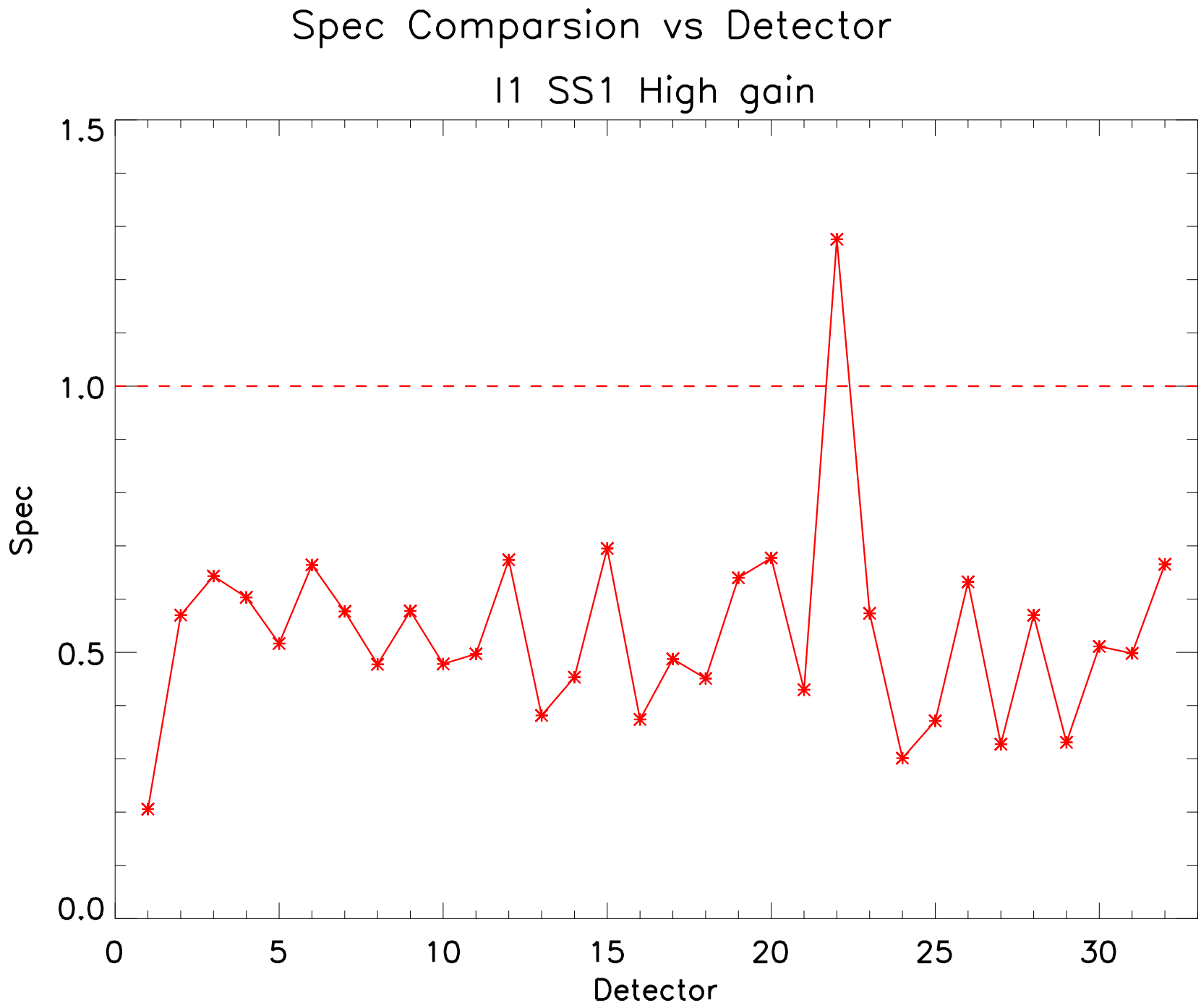
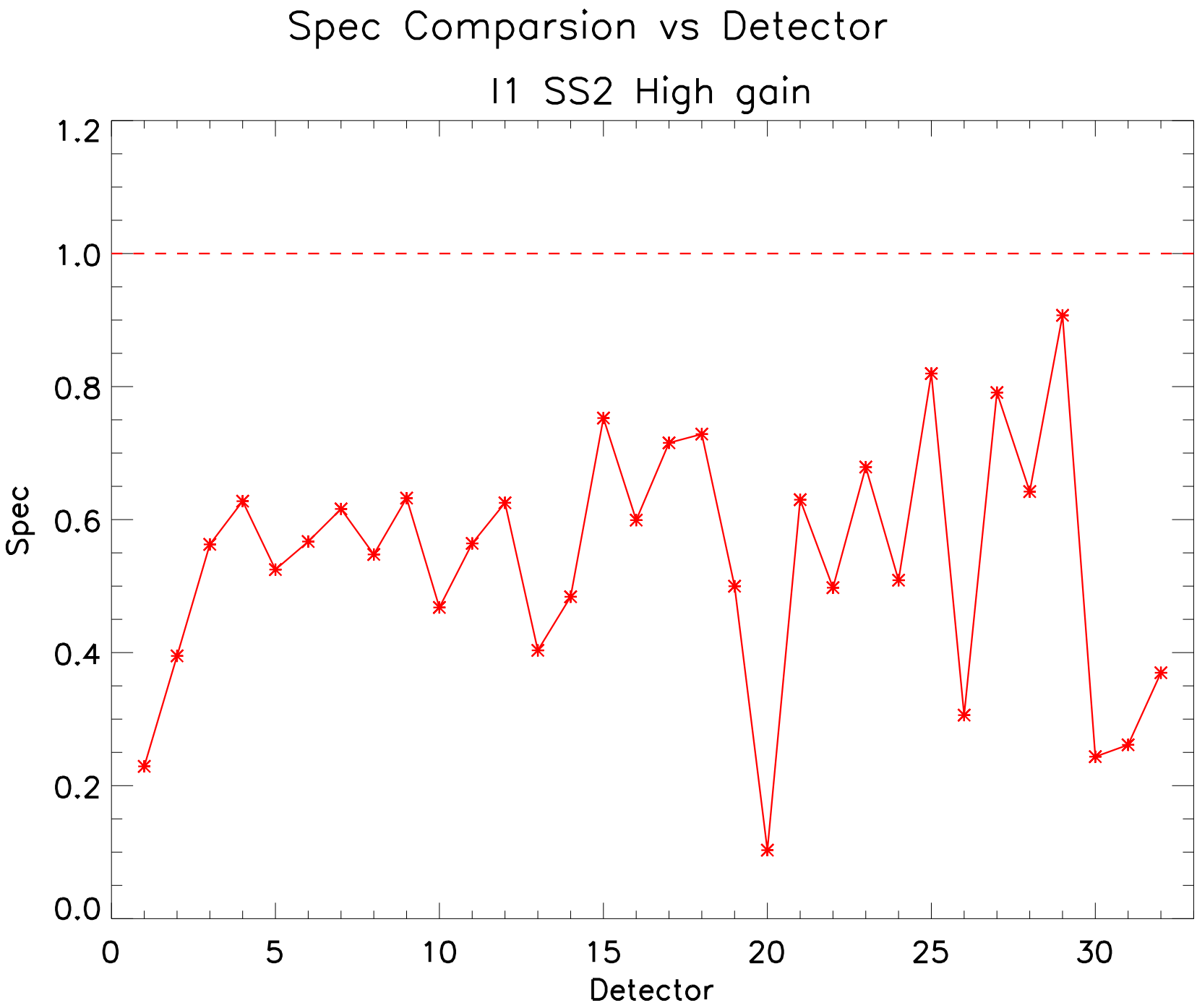
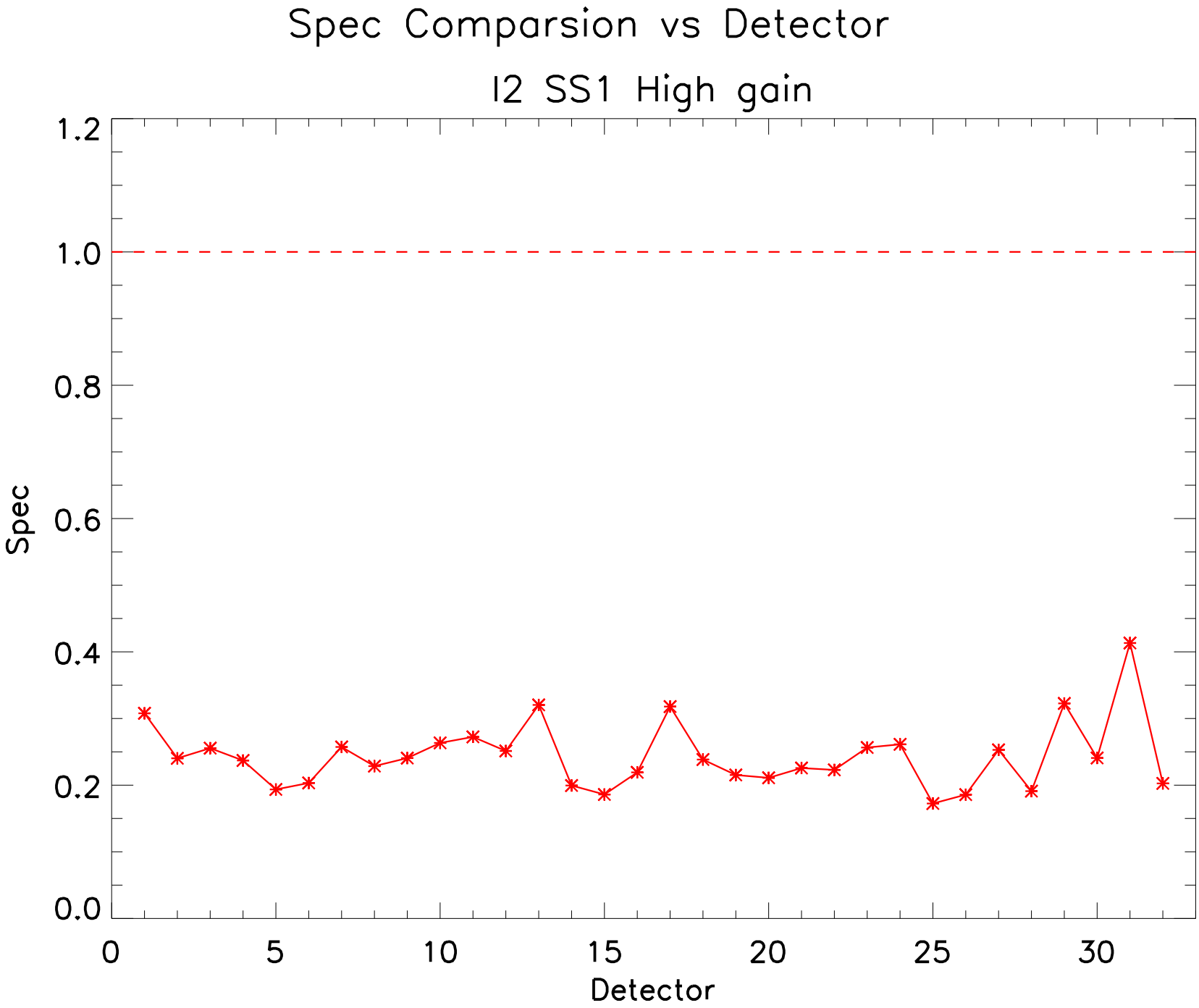
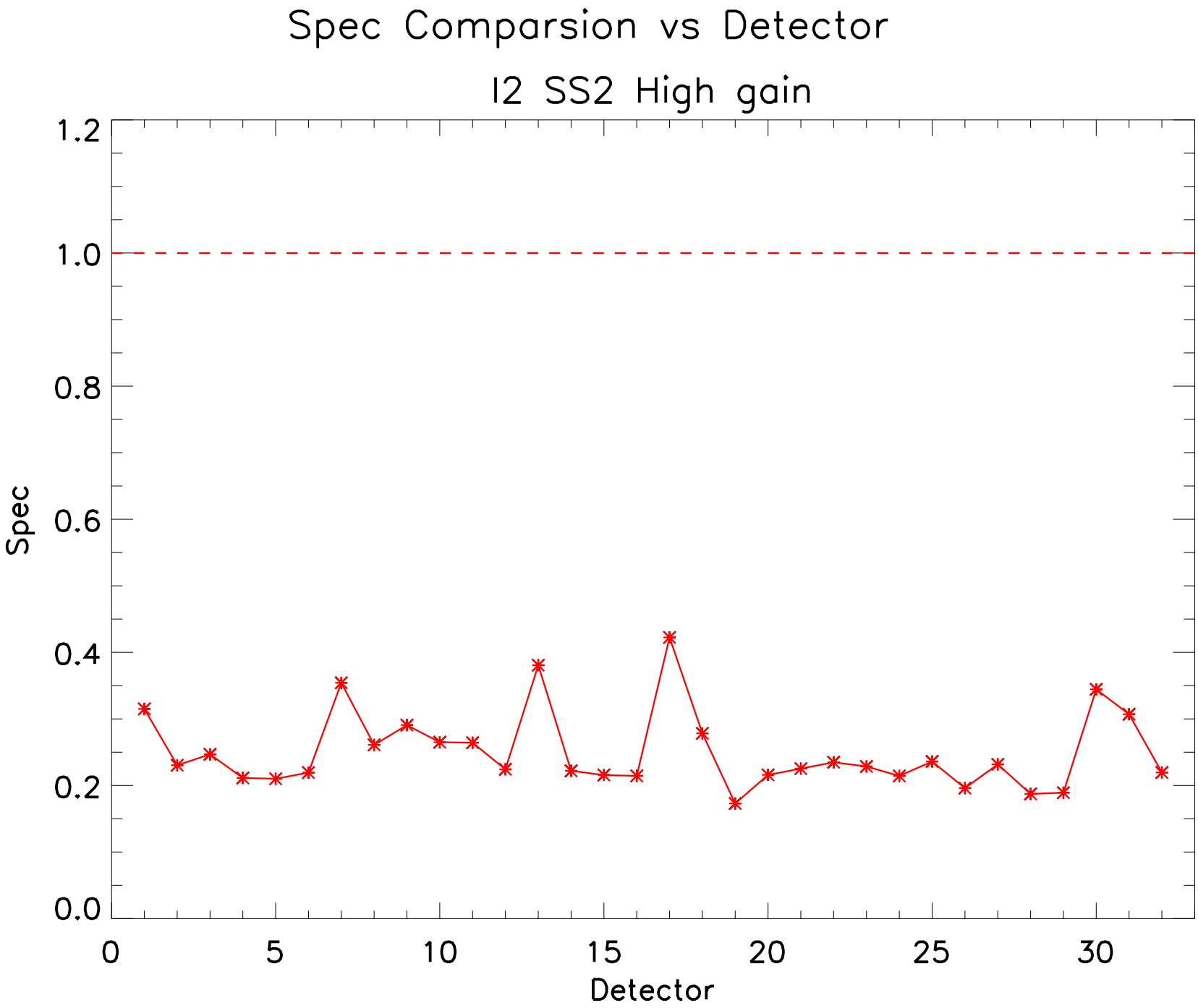
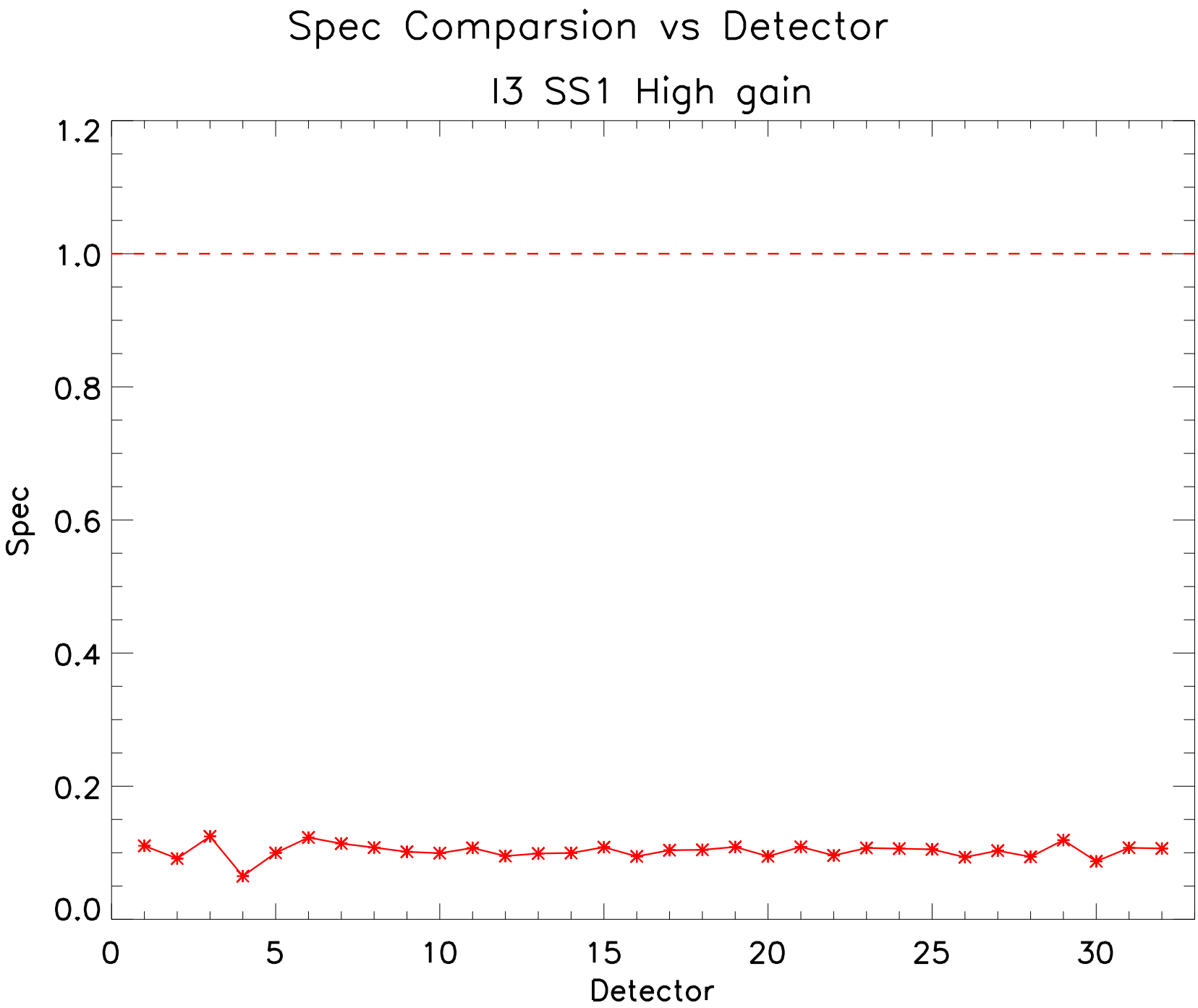
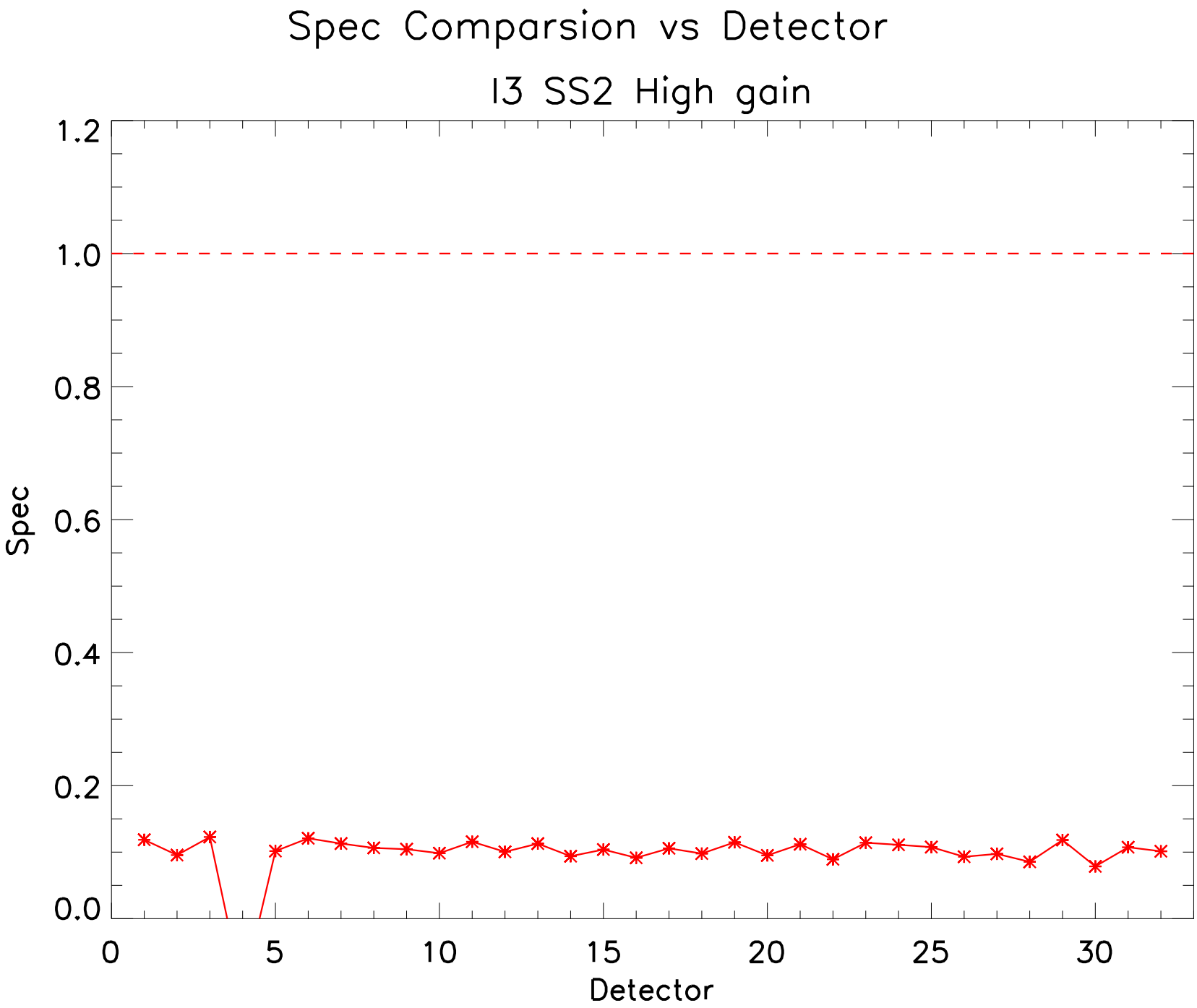

Spec Comparsion vs Detector
I1 SS1 High gain
1.5
1.0
0.5
0.0
Spec
0
5
10
15
20
25
30
Detector

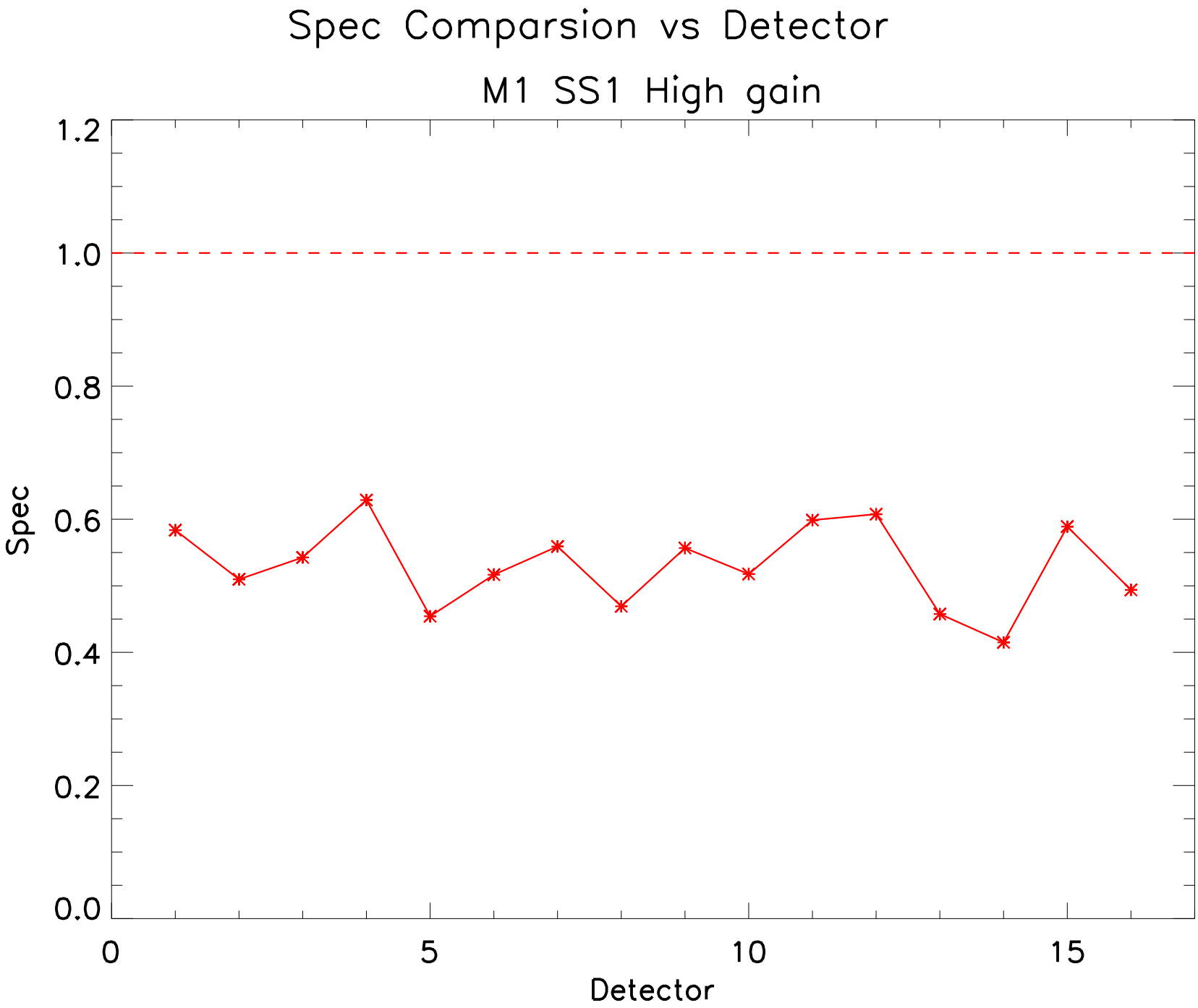

Spec Comparsion vs Detector
I1 SS2 High gain
1.2
1.0
0.8
0.6
0.4
0.2
0.0
Spec
0
5
10
15
20
25
30
Detector

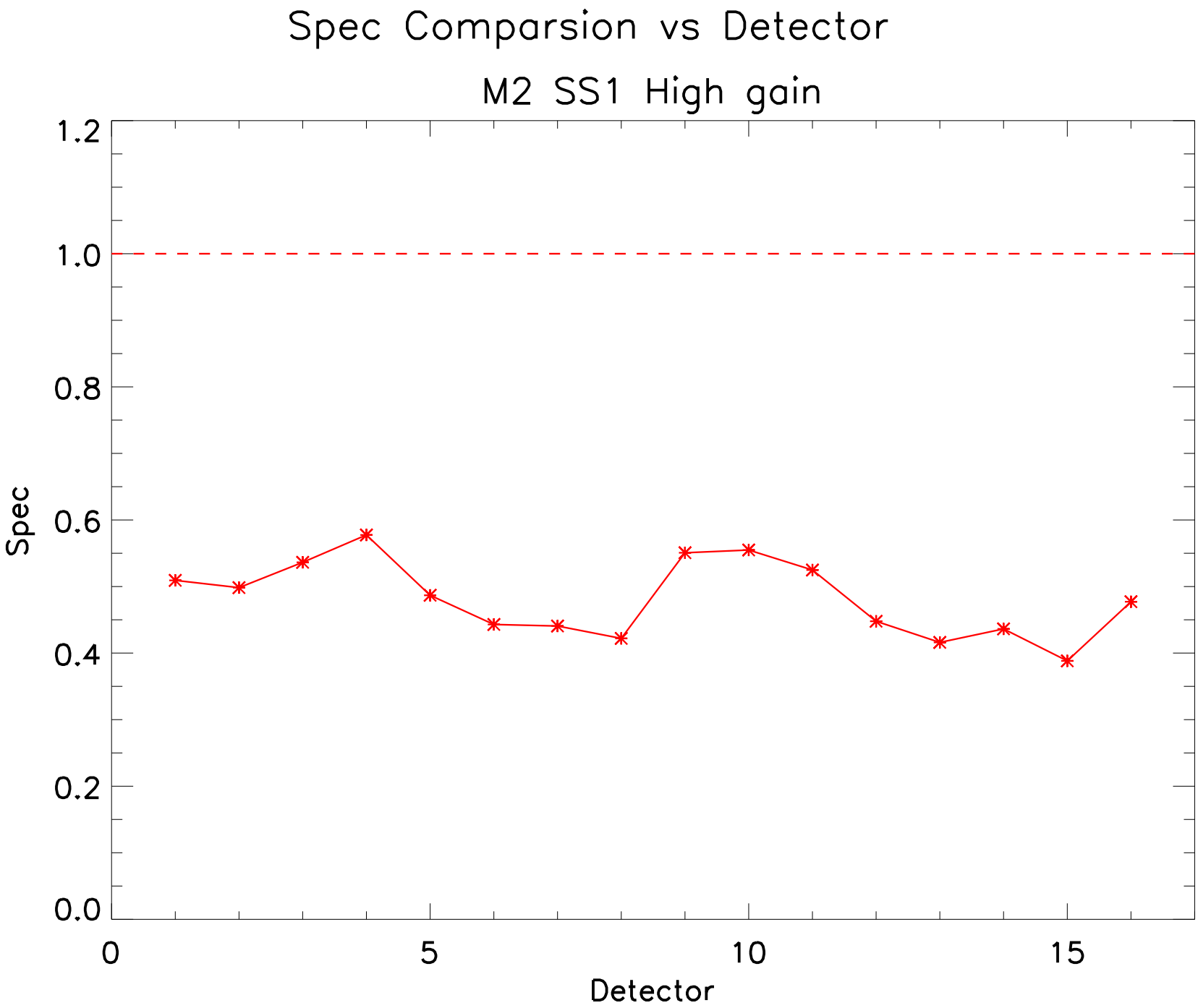

Spec Comparsion vs Detector
I2 SS1 High gain
1.2
1.0
0.8
0.6
0.4
0.2
0.0
Spec
0
5
10
15
20
25
30
Detector

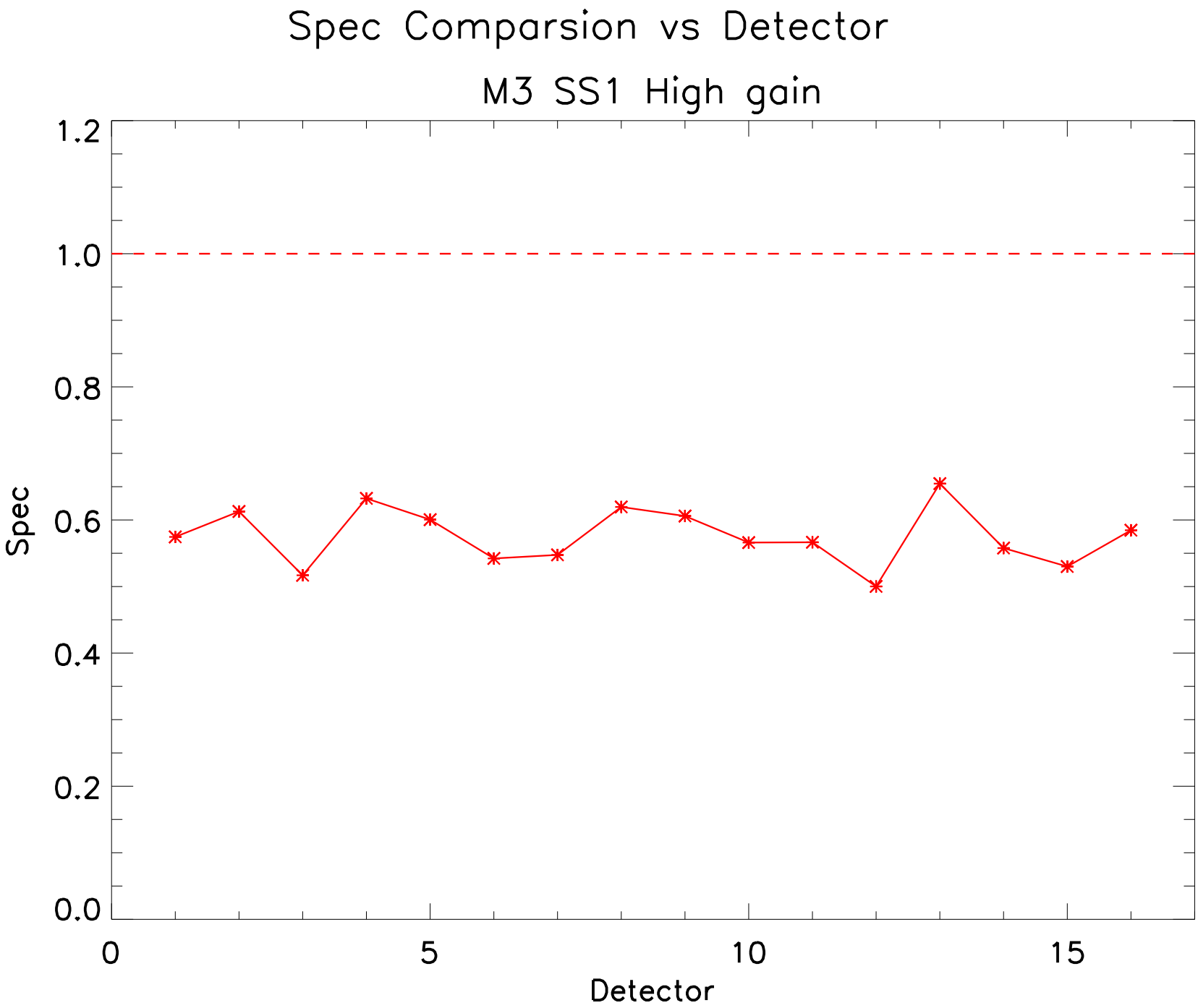

Spec Comparsion vs Detector
I2 SS2 High gain
Spec
Detector
1.2
1.0
0.8
0.6
0.4
0.2
0.0
0
5
10
15
20
25
30

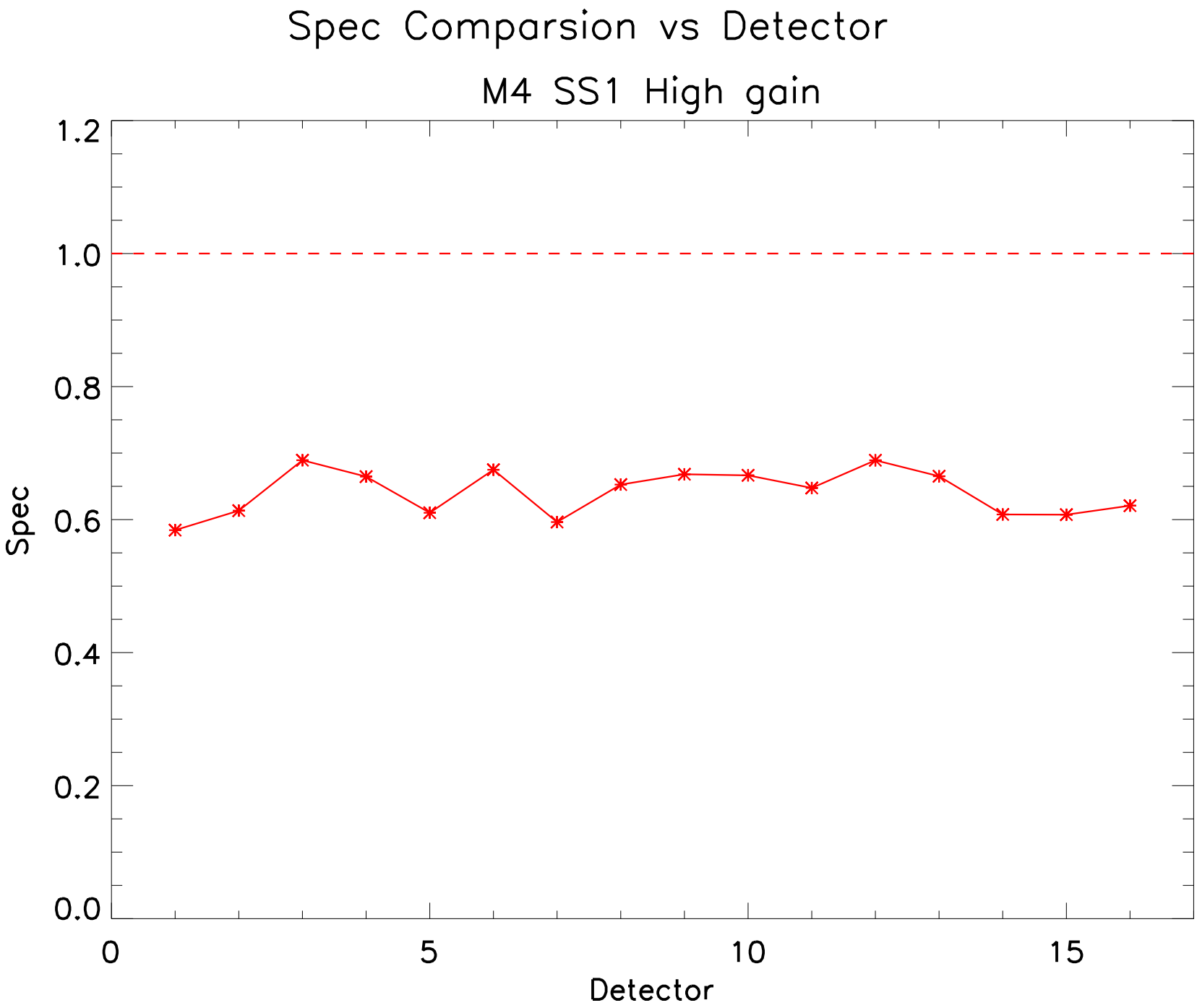

Spec Comparsion vs Detector
I3 SS1 High gain
1.2
1.0
0.8
0.6
0.4
0.2
0.0
Spec
0
5
10
15
20
25
30
Detector

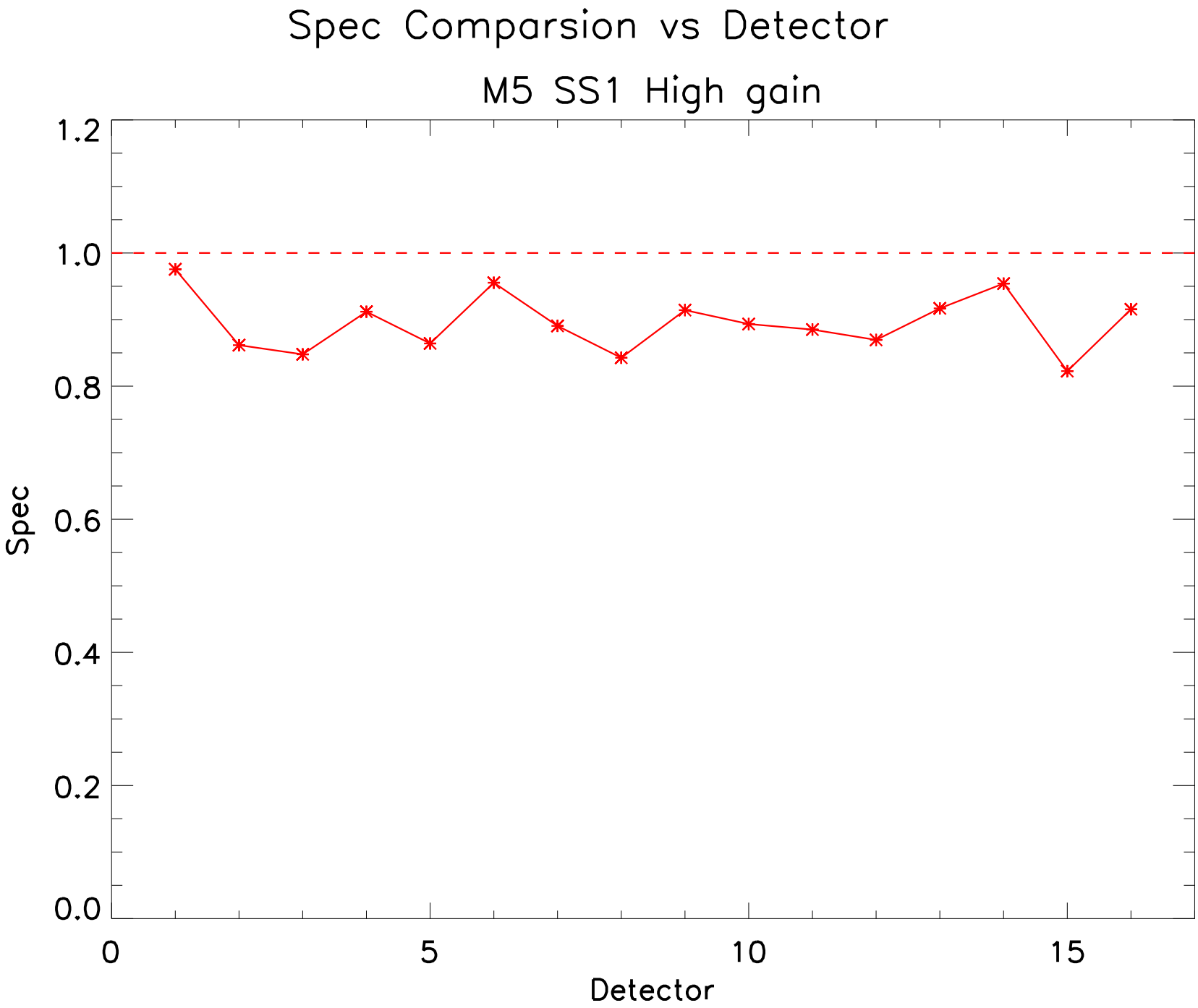

Spec Comparsion vs Detector
I3 SS2 High gain
Spec
1.2
1.0
0.8
0.6
0.4
0.2
0.0
0
5
10
15
20
25
30
Detector

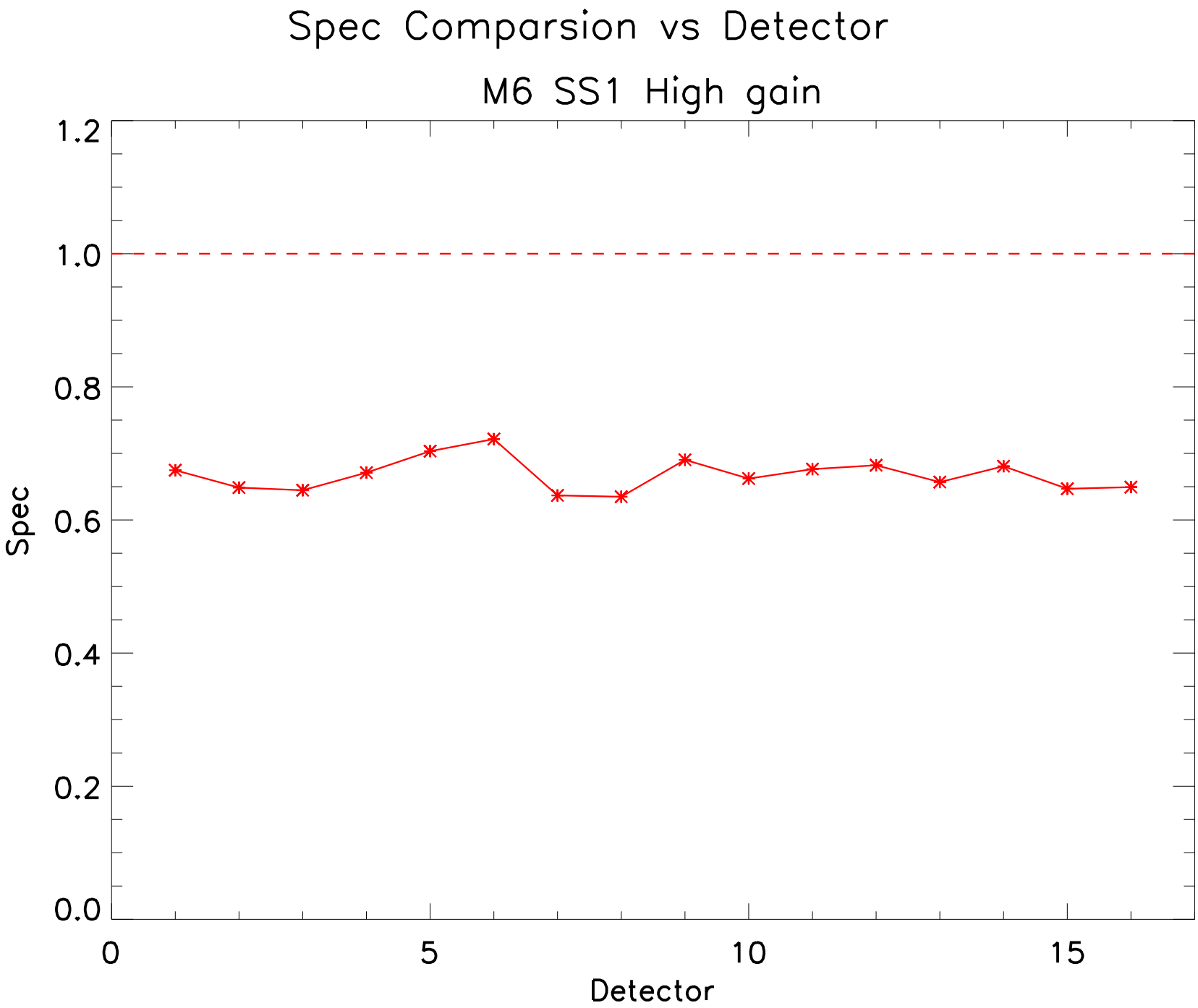

Spec Comparsion vs Detector
M1 SS1 High gain
1.2
1.0
0.8
0.6
0.4
0.2
0.0
Spec
0
5
10
15
Detector

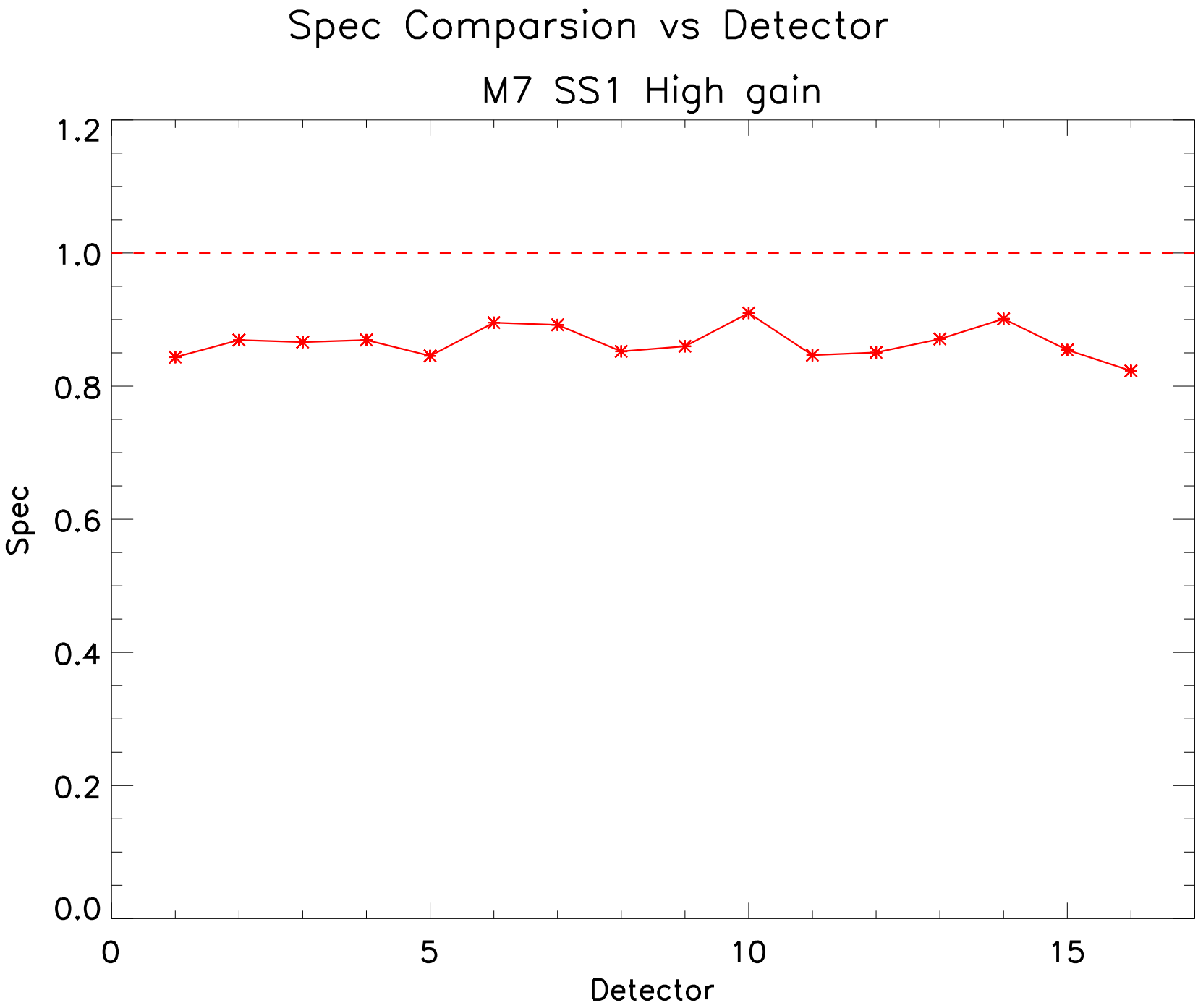

Spec Comparsion vs Detector
M2 SS1 High gain
1.2
1.0
0.8
0.6
0.4
0.2
0.0
Spec
0
5
10
15
Detector

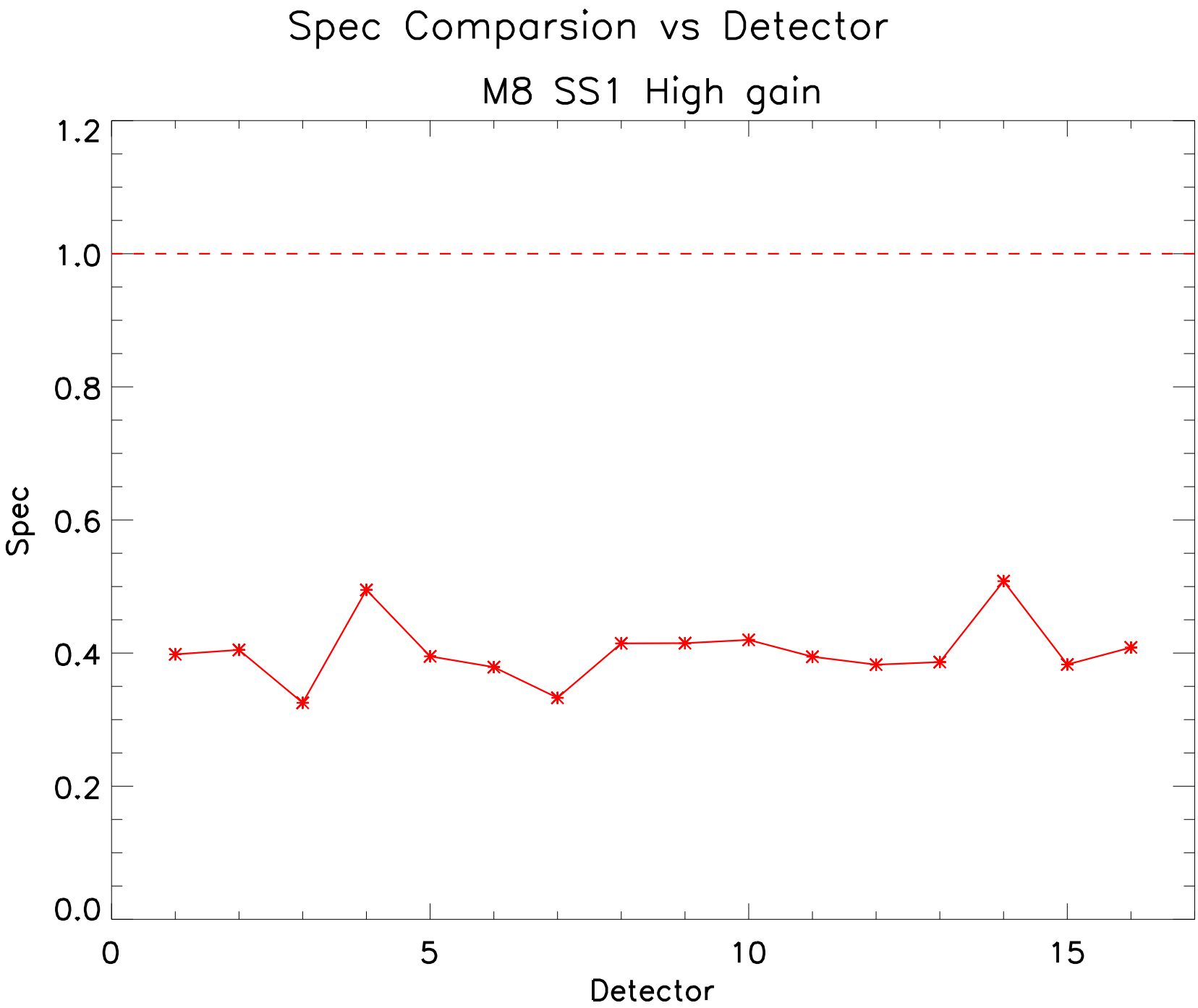

Spec Comparsion vs Detector
M3 SS1 High gain
1.2
1.0
0.8
0.6
0.4
0.2
0.0
Spec
0
5
10
15
Detector

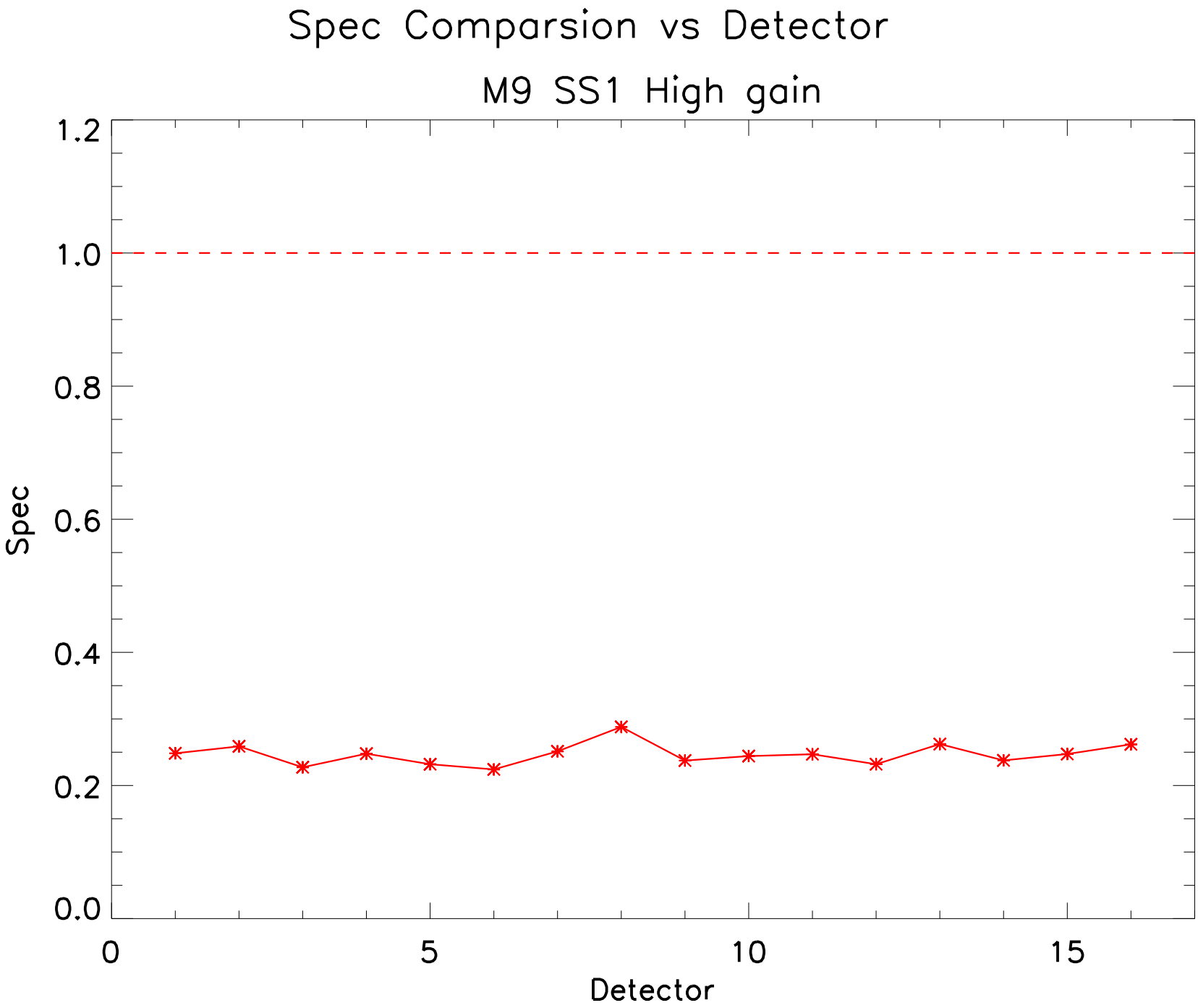

Spec Comparsion vs Detector
M4 SS1 High gain
1.2
1.0
0.8
0.6
0.4
0.2
0.0
Spec
0
5
10
15
Detector

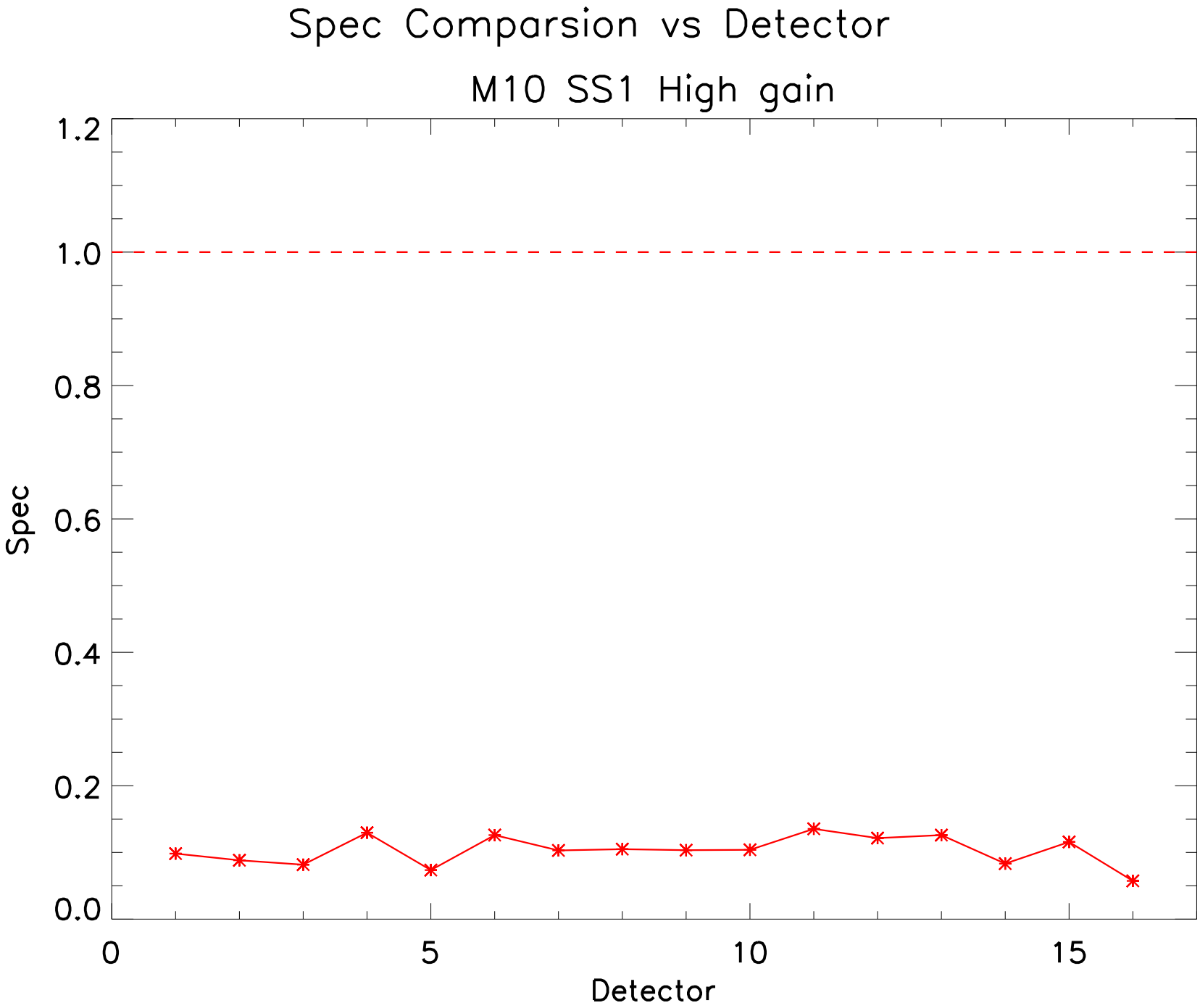

Spec Comparsion vs Detector
M5 SS1 High gain
1.2
1.0
0.8
0.6
0.4
0.2
0.0
Spec
0
5
10
15
Detector

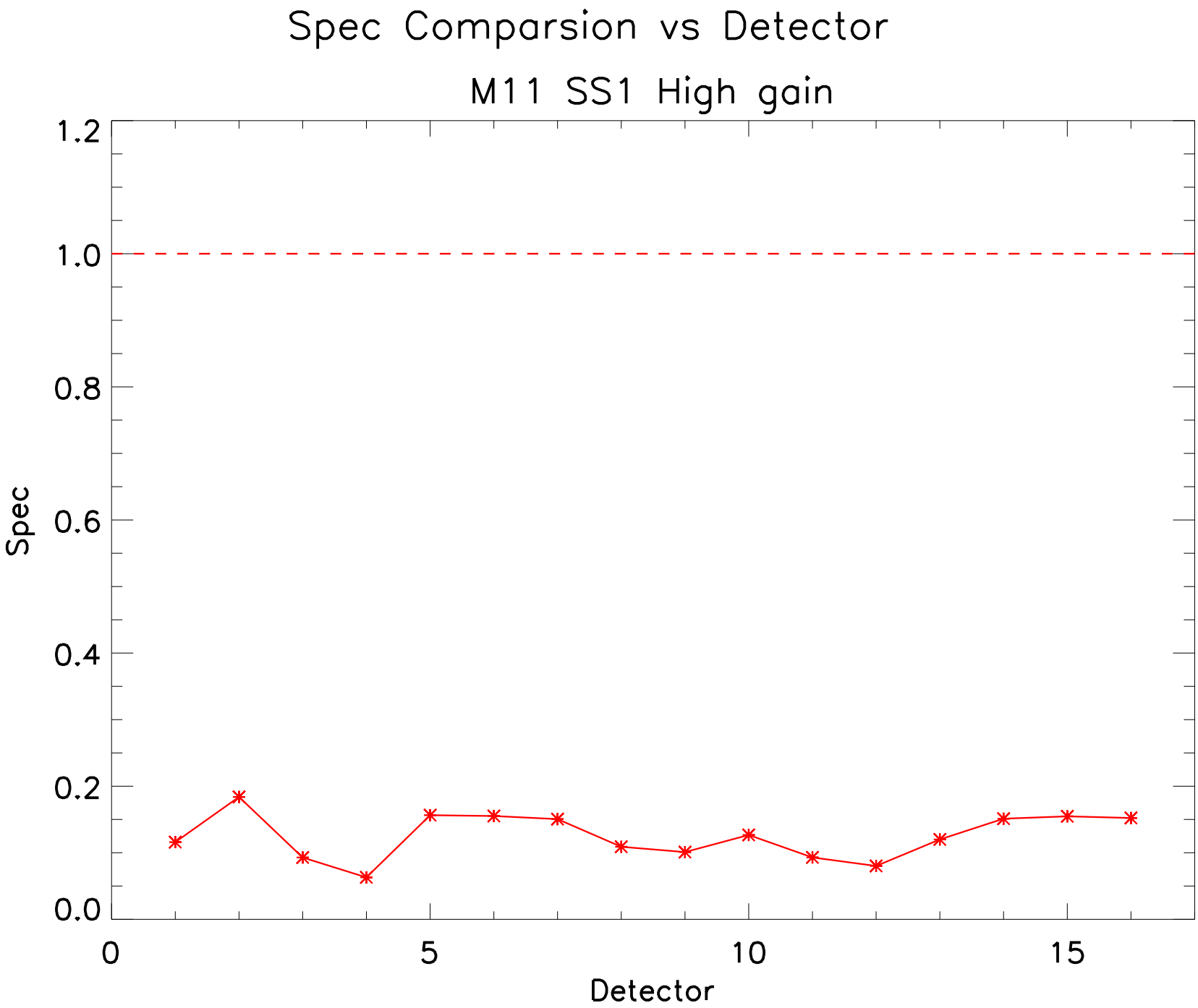

Spec Comparsion vs Detector
M6 SS1 High gain
1.2
1.0
0.8
0.6
0.4
0.2
0.0
Spec
0
5
10
15
Detector


Spec Comparsion vs Detector
M7 SS1 High gain
1.2
1.0
0.8
0.6
0.4
0.2
0.0
Spec
0
5
10
15
Detector


Spec Comparsion vs Detector
M8 SS1 High gain
1.2
1.0
0.8
0.6
0.4
0.2
0.0
Spec
0
5
10
15
Detector


Spec Comparsion vs Detector
M9 SS1 High gain
1.2
1.0
0.8
0.6
0.4
0.2
0.0
Spec
0
5
10
15
Detector


Spec Comparsion vs Detector
M10 SS1 High gain
1.2
1.0
0.8
0.6
0.4
0.2
0.0
Spec
0
5
10
15
Detector


Spec Comparsion vs Detector
M11 SS1 High gain
1.2
1.0
0.8
0.6
0.4
0.2
0.0
Spec
0
5
10
15
Detector