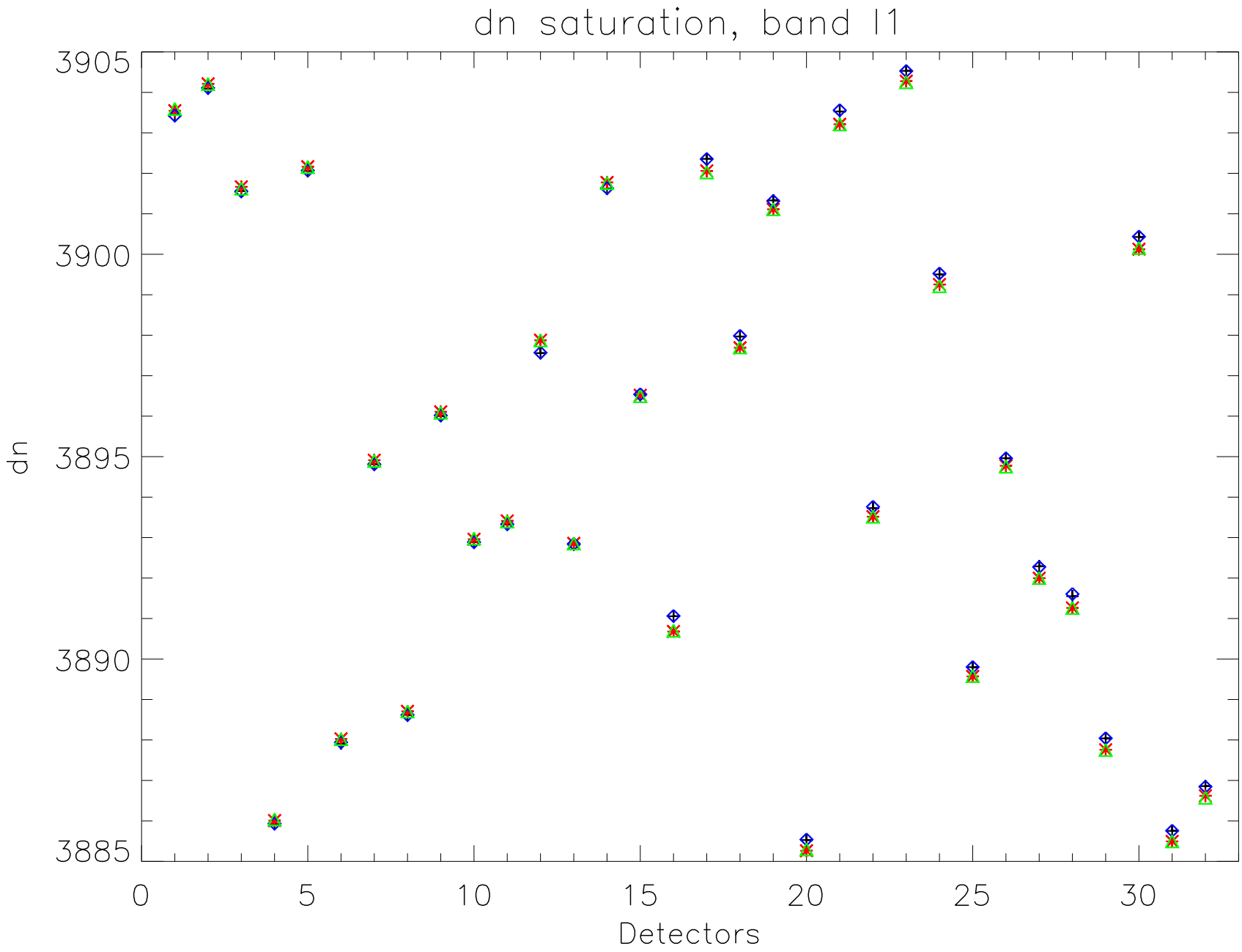
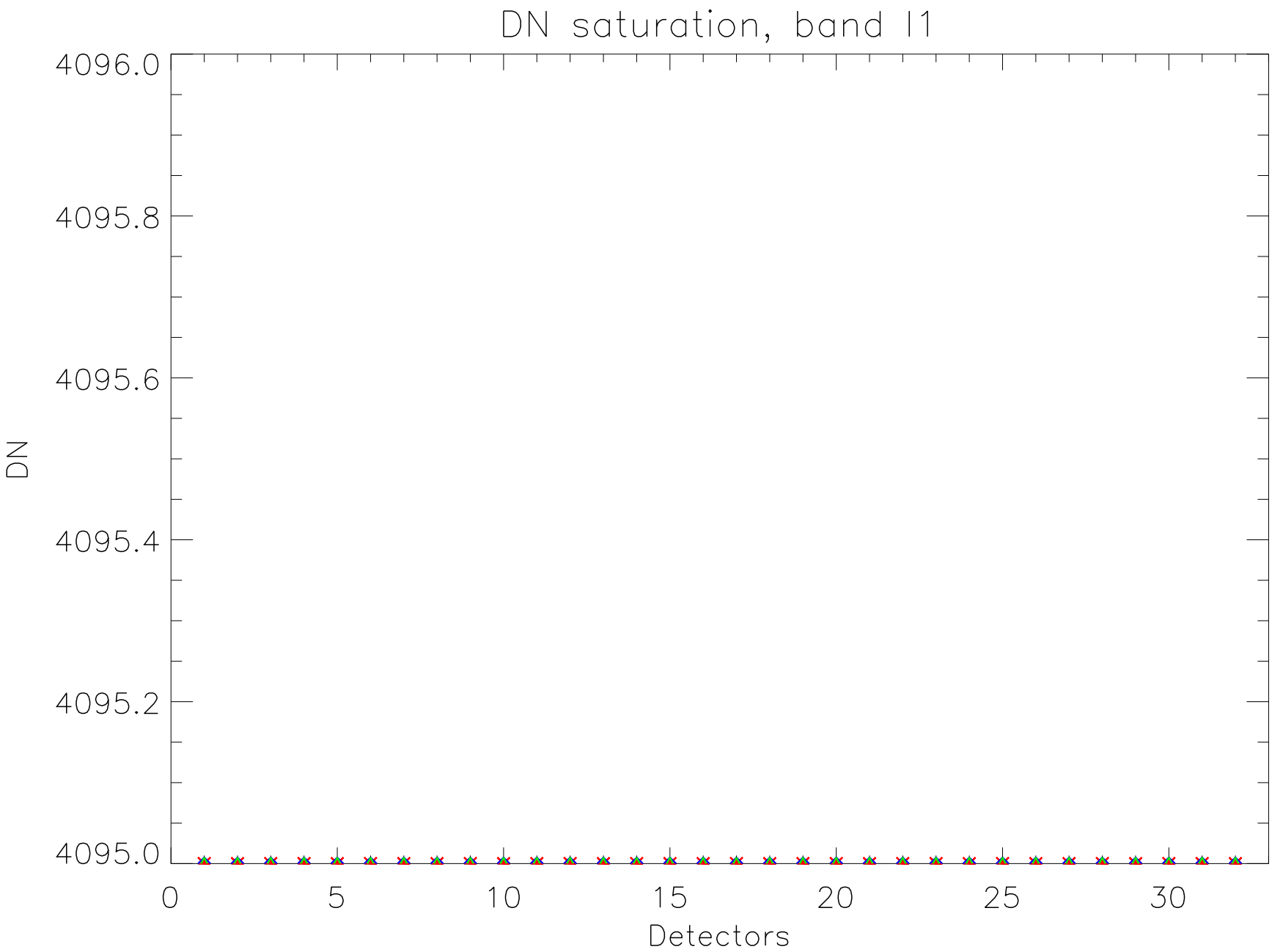
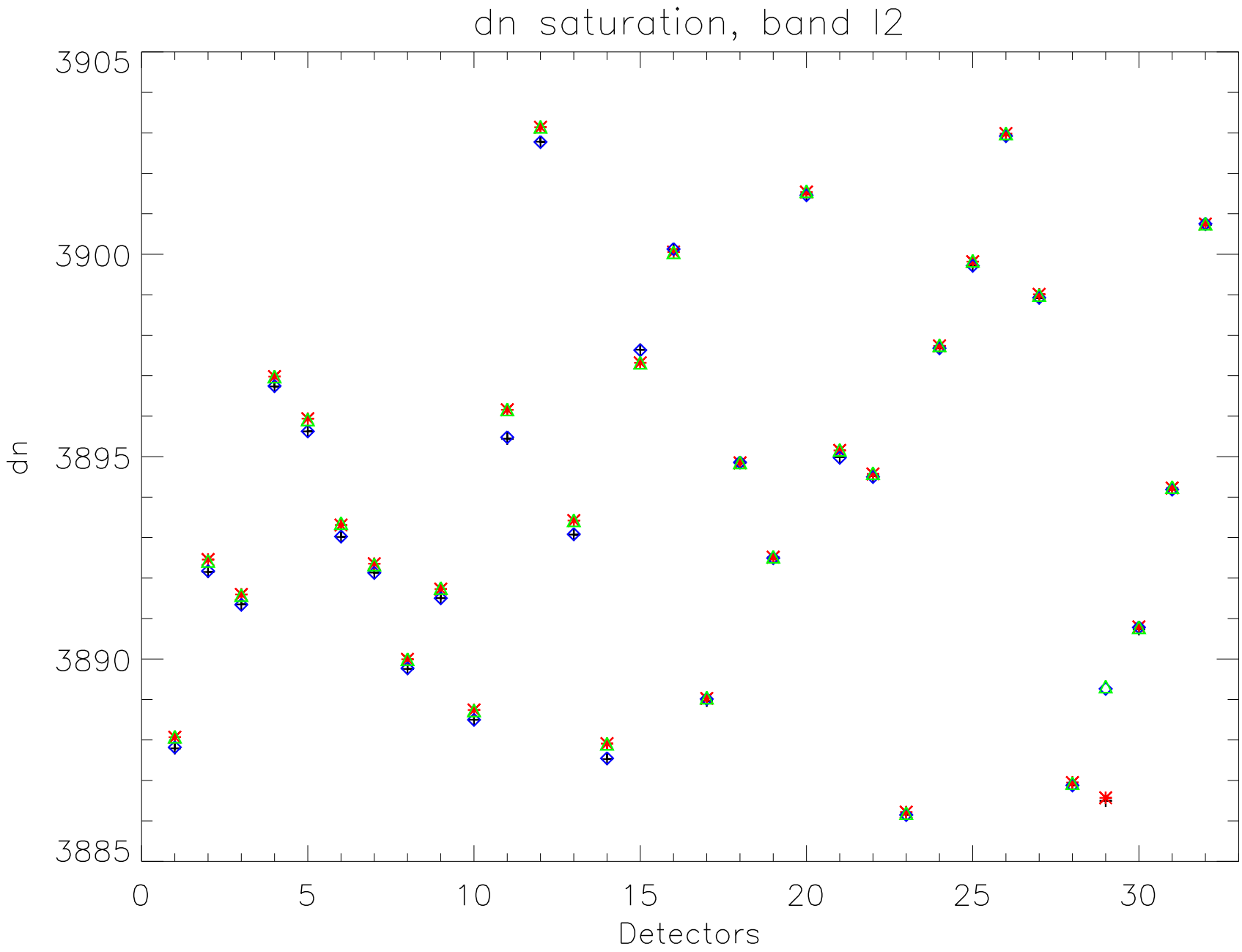
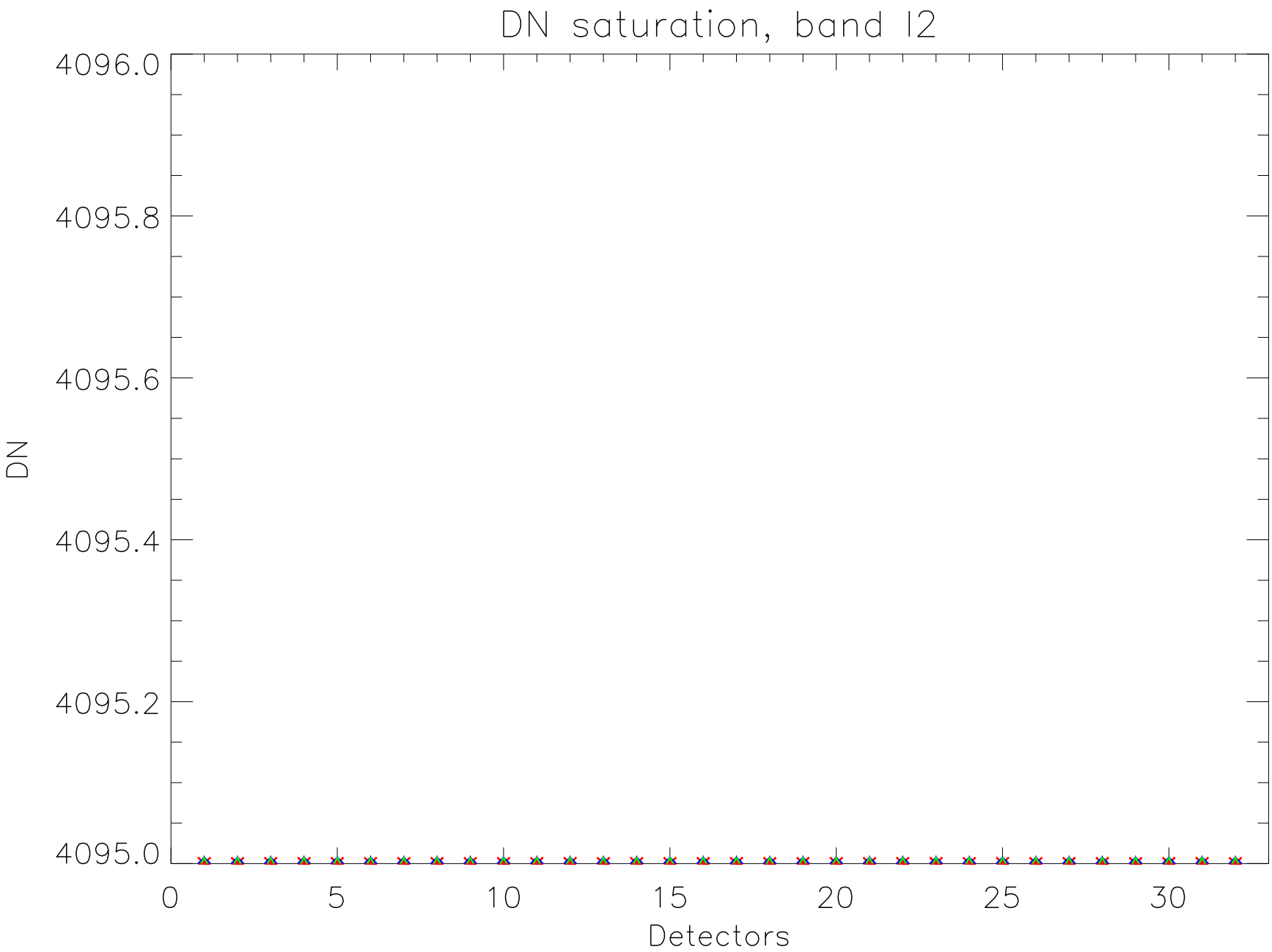

dn saturation, band l1
3905
3900
3895
3890
3885
dn
0
5
10
15
20
25
30
Detectors

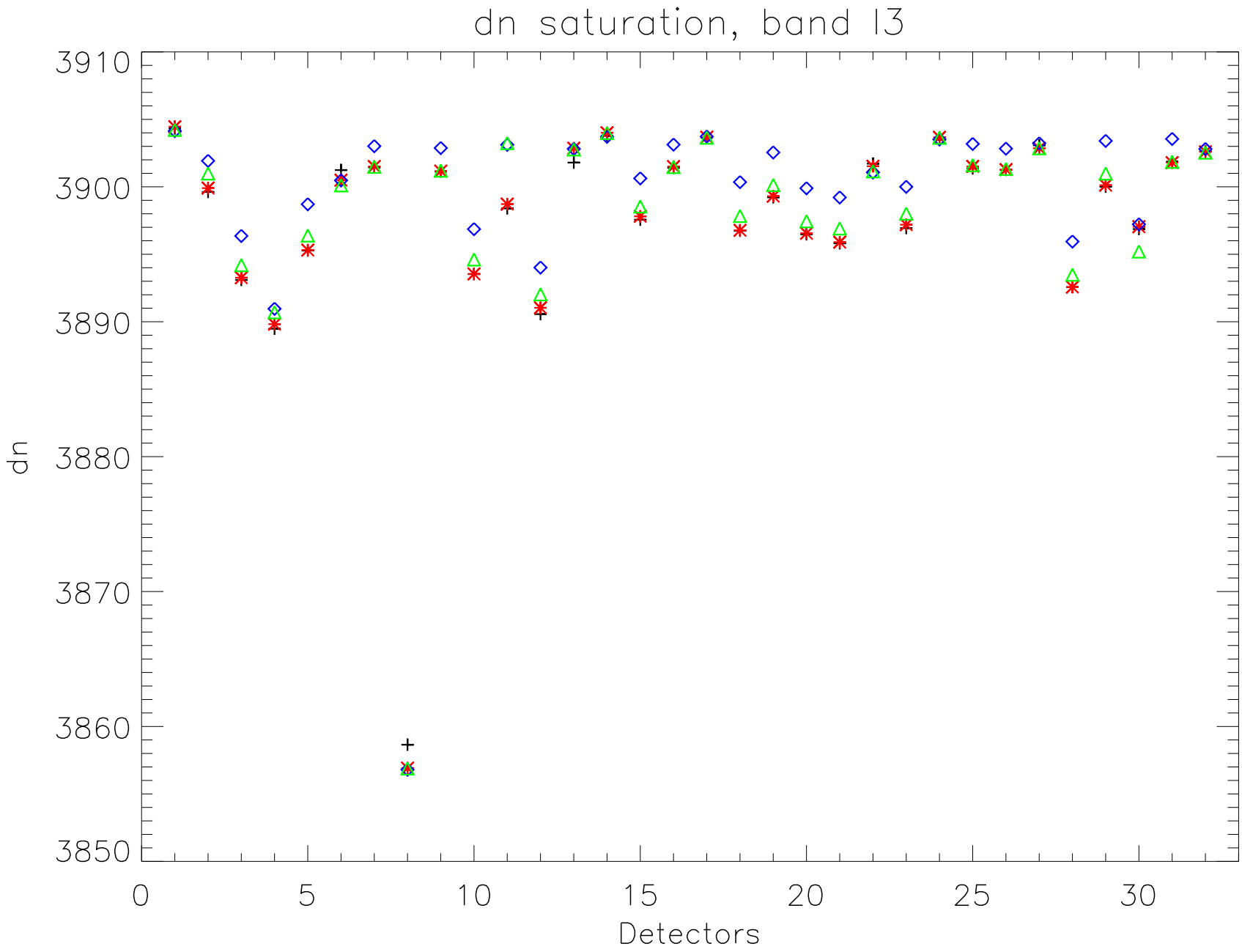

DN saturation, band I1
4096.0
4095.8
4095.6
4095.4
4095.2
4095.0
DN
0
5
10
15
20
25
30
Detectors

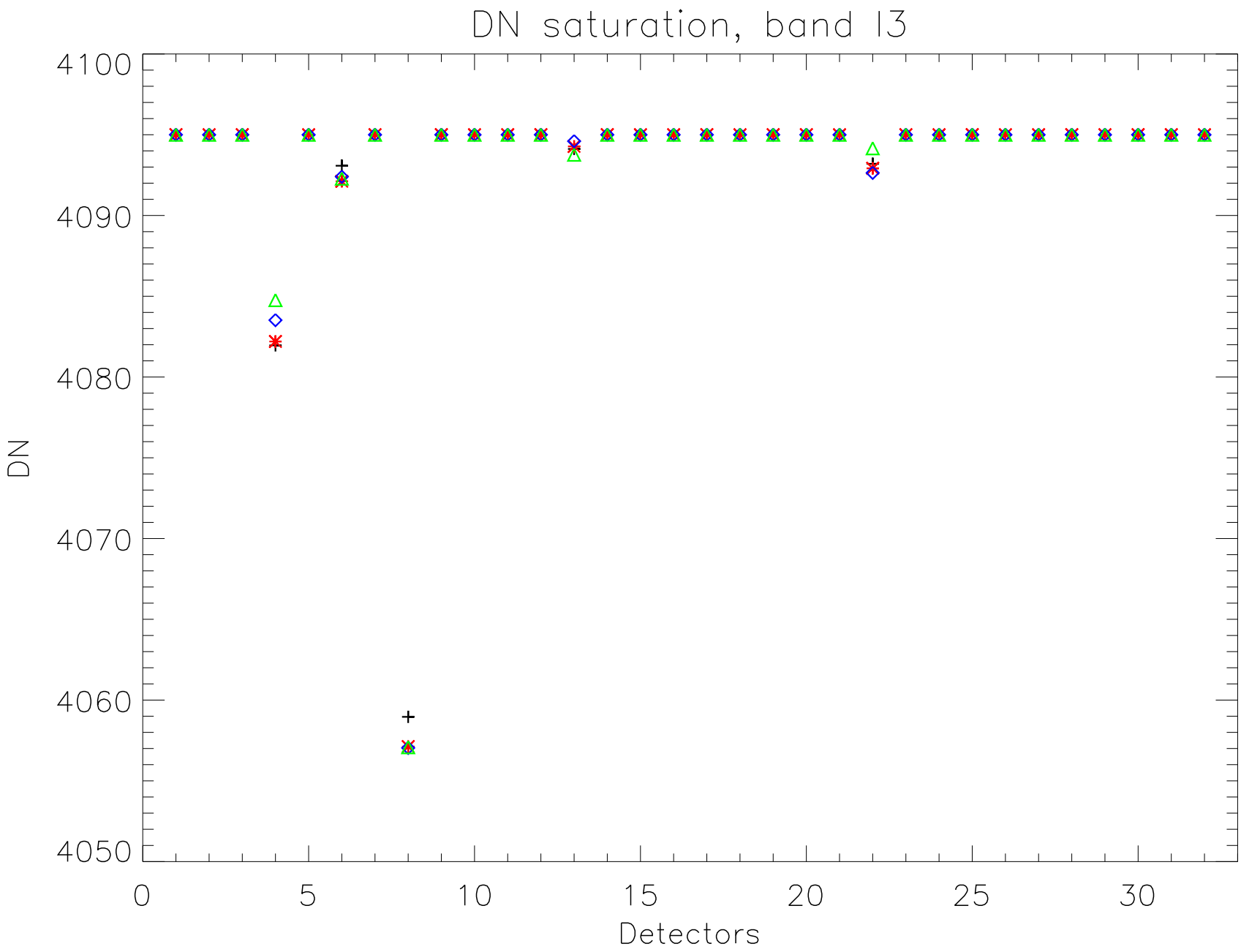
L saturation, band 11
Detectors
0
5
10
15
20
25
30
980
970
960
950
940
930
920
L (W/m2/sr/um)


dn saturation, band 12
3905
3900
3895
3890
3885
dn
0
5
10
15
20
25
30
Detectors


DN saturation, band I2
4096.0
4095.8
4095.6
4095.4
4095.2
4095.0
DN
0
5
10
15
20
25
30
Detectors

L saturation, band 12
Detectors
0
5
10
15
20
25
30
465
460
455
450
445
440
L (W/m2/sr/um)


dn saturation, band 13
3910
3900
3890
3880
3870
3860
3850
dn
0
5
10
15
20
25
30
Detectors


DN saturation, band 13
4100
4090
4080
4070
4060
4050
DN
0
5
10
15
20
25
30
Detectors

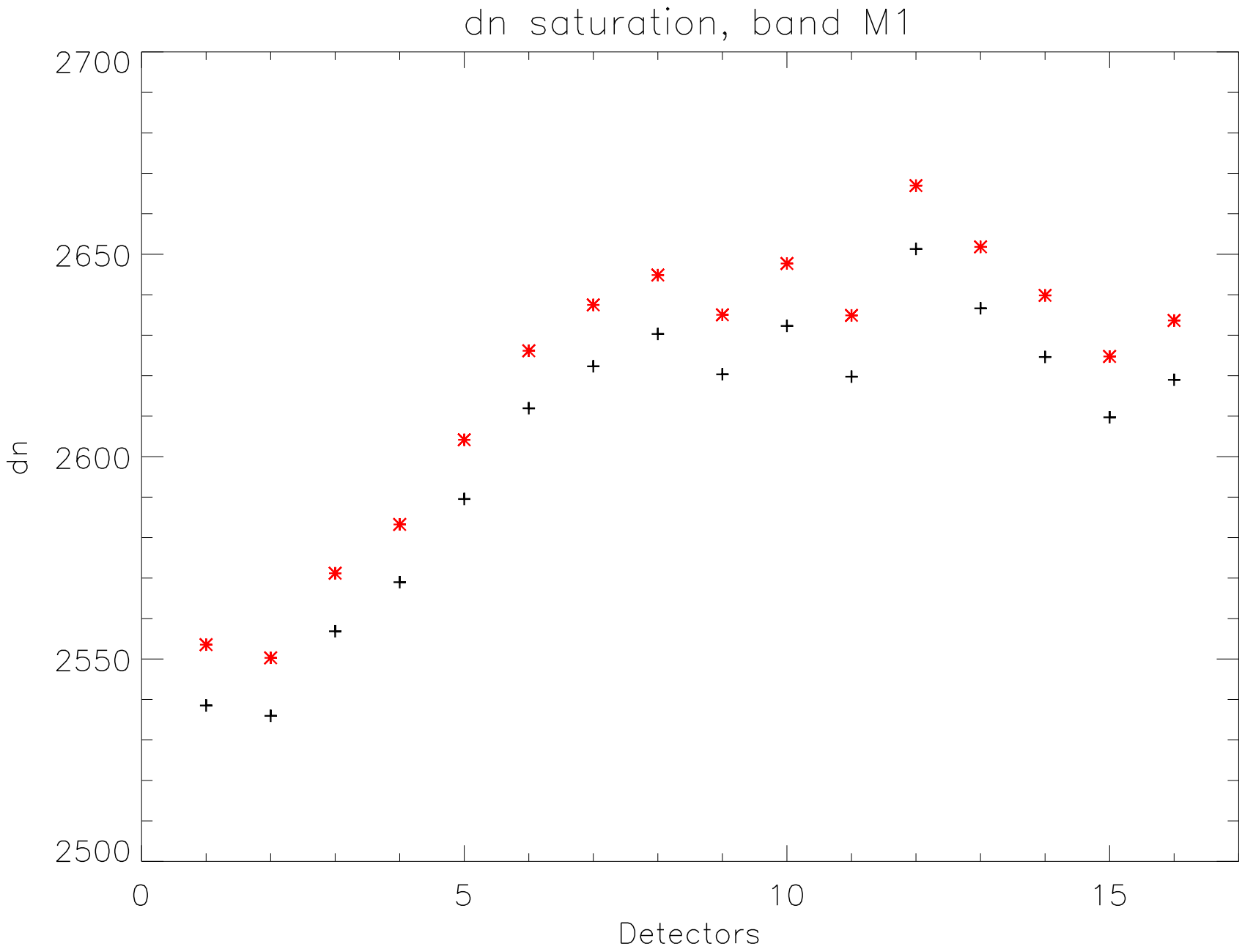
L saturation, band 13

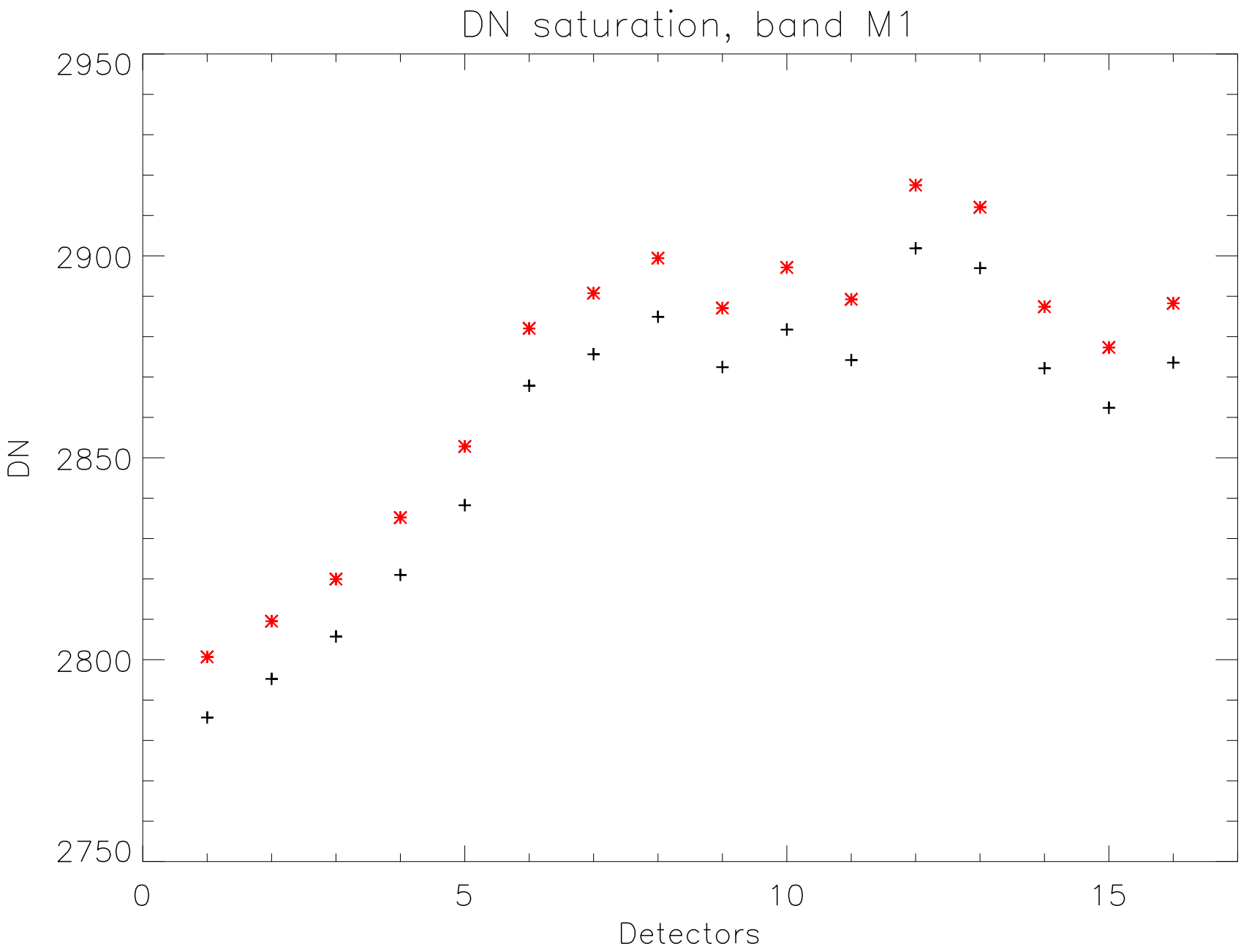
Detectors

0 5 10 15 20 25 30

L (W/m2/sr/um)

96 98 100 102 104

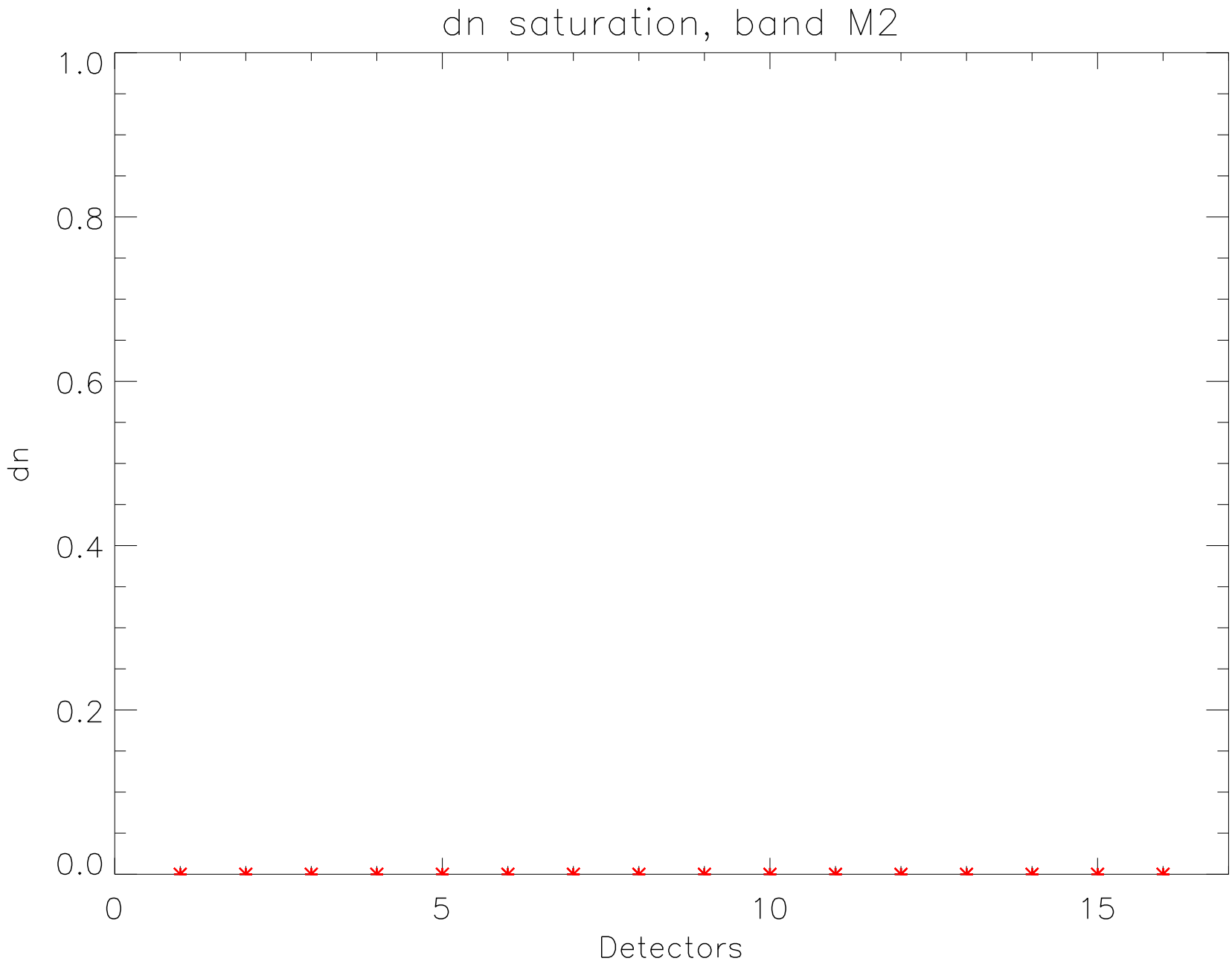

dn saturation, band M1
2700
2650
2600
2550
2500
dn
0
5
10
15
Detectors

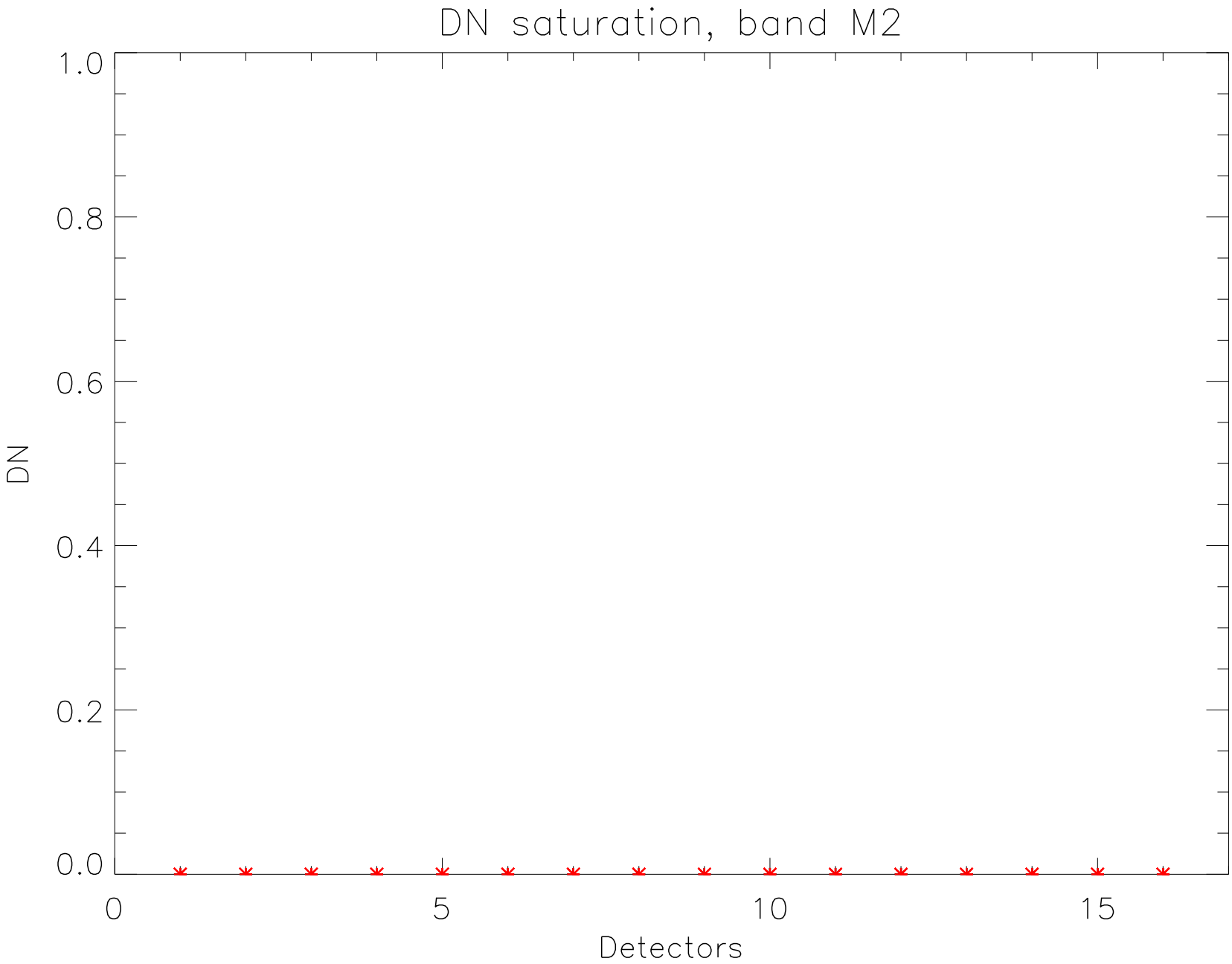

DN saturation, band M1
2950
2900
2850
2800
2750
DN
0
5
10
15
Detectors

L saturation, band M1

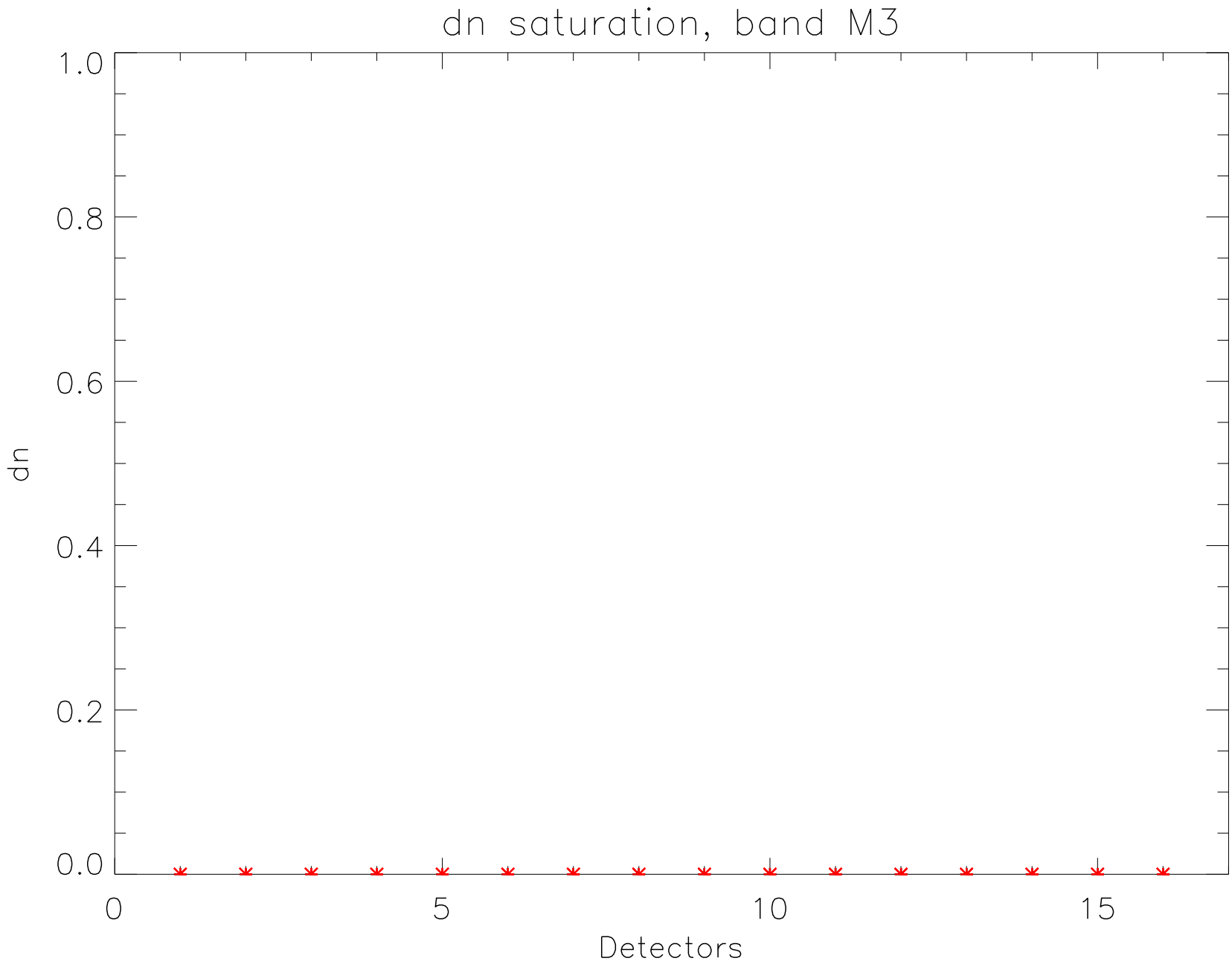
151.0
150.8
150.6
150.4
150.2
150.0
L (W/m2/sr/um)

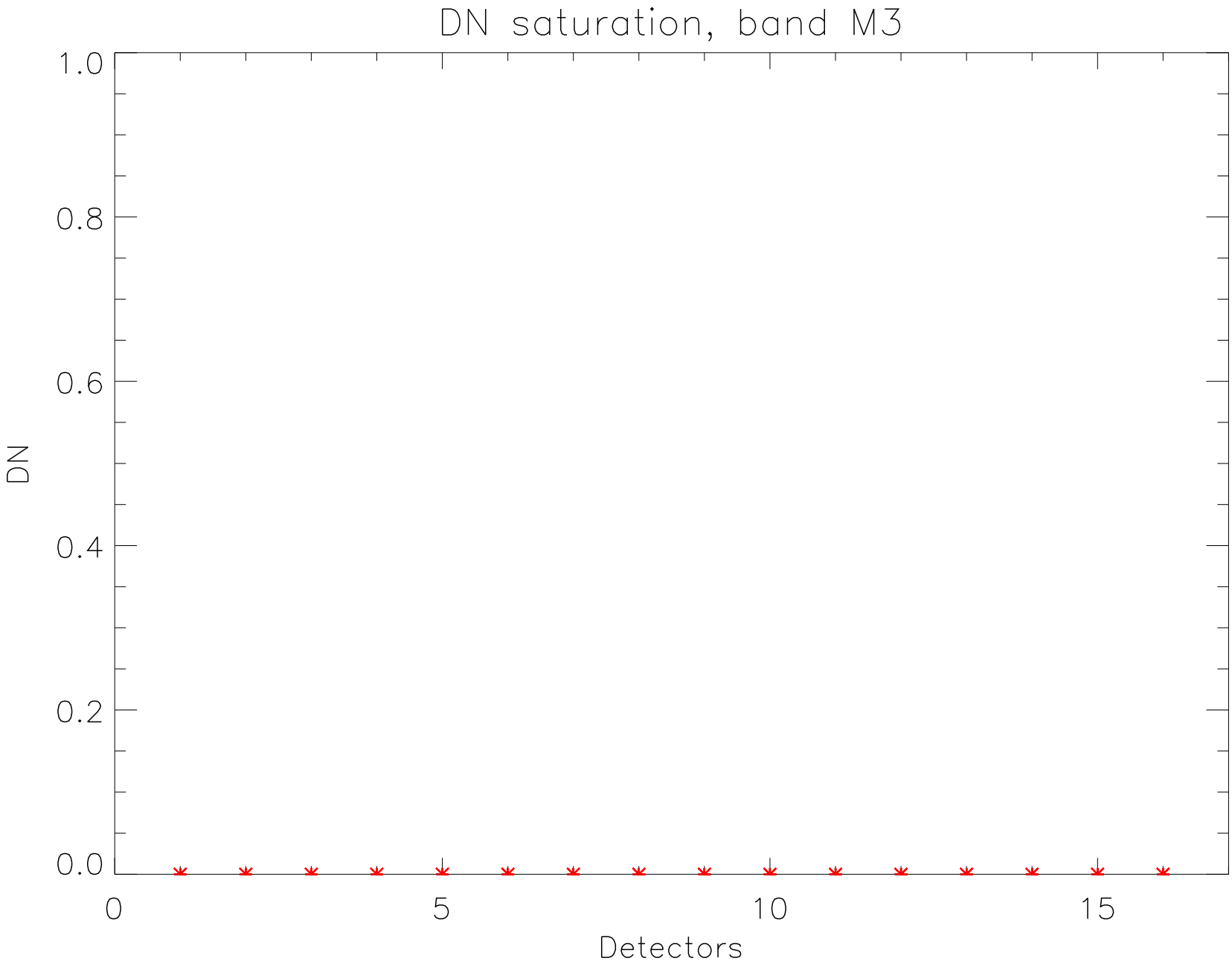
0
5
10
15
Detectors


dn saturation, band M2
1.0
0.8
0.6
0.4
0.2
0.0
dn
0
5
10
15
Detectors

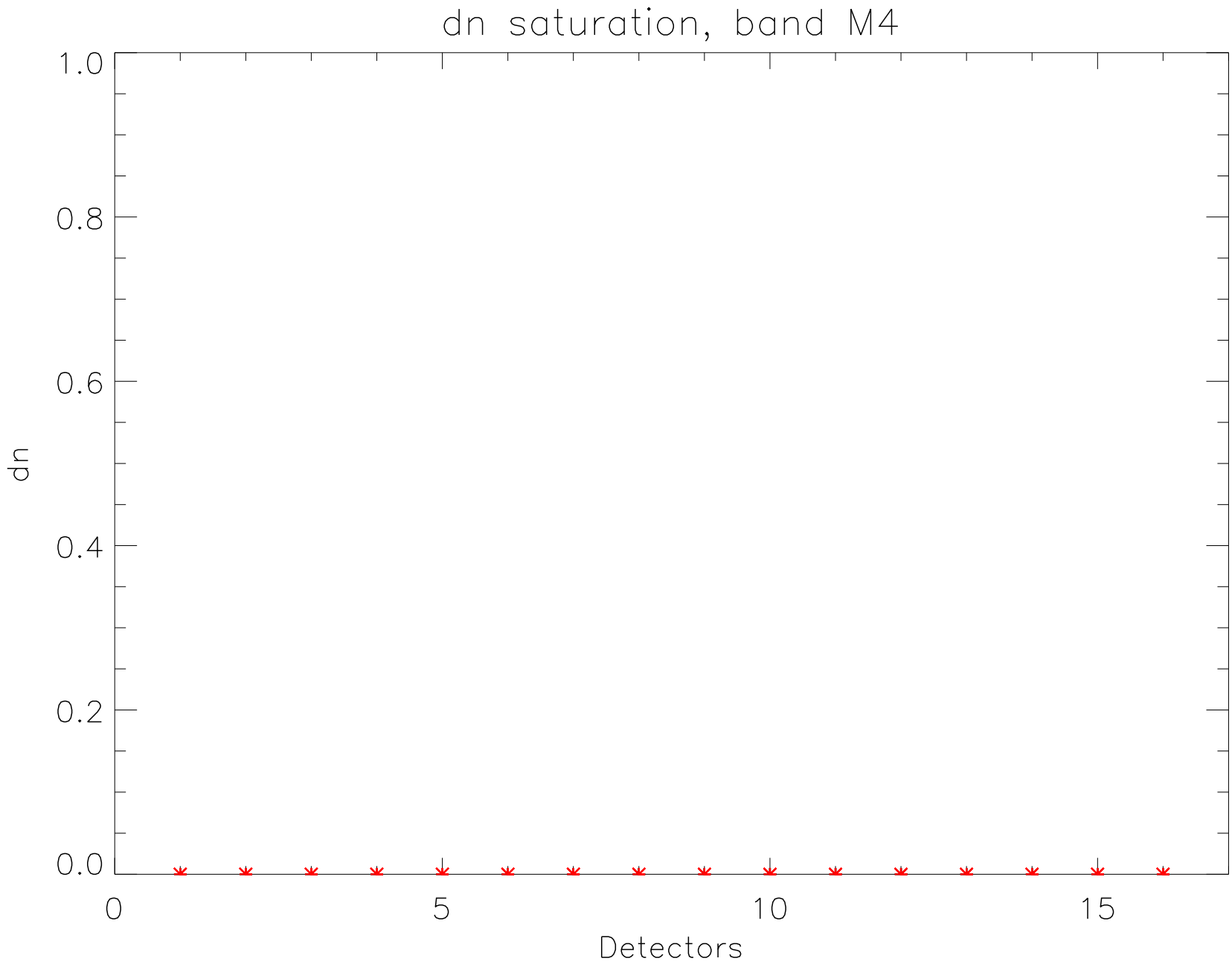

DN saturation, band M2
1.0
0.8
0.6
0.4
0.2
0.0
DN
0
5
10
15
Detectors

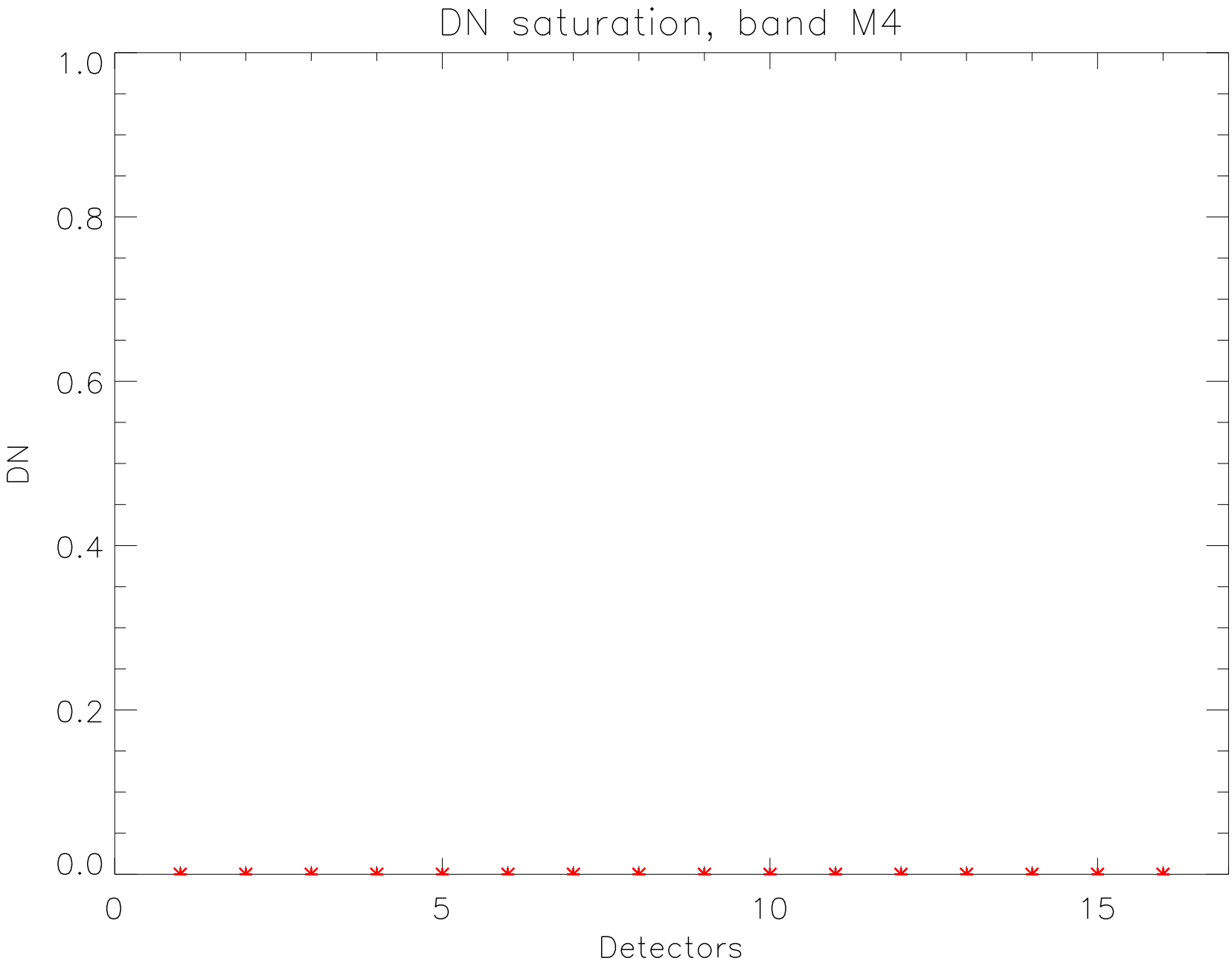
L saturation, band M2
Detectors
0
5
10
15
L (W/m2/sr/um)
0.0
0.2
0.4
0.6
0.8
1.0


dn saturation, band M3
1.0
0.8
0.6
0.4
0.2
0.0
dn
0
5
10
15
Detectors

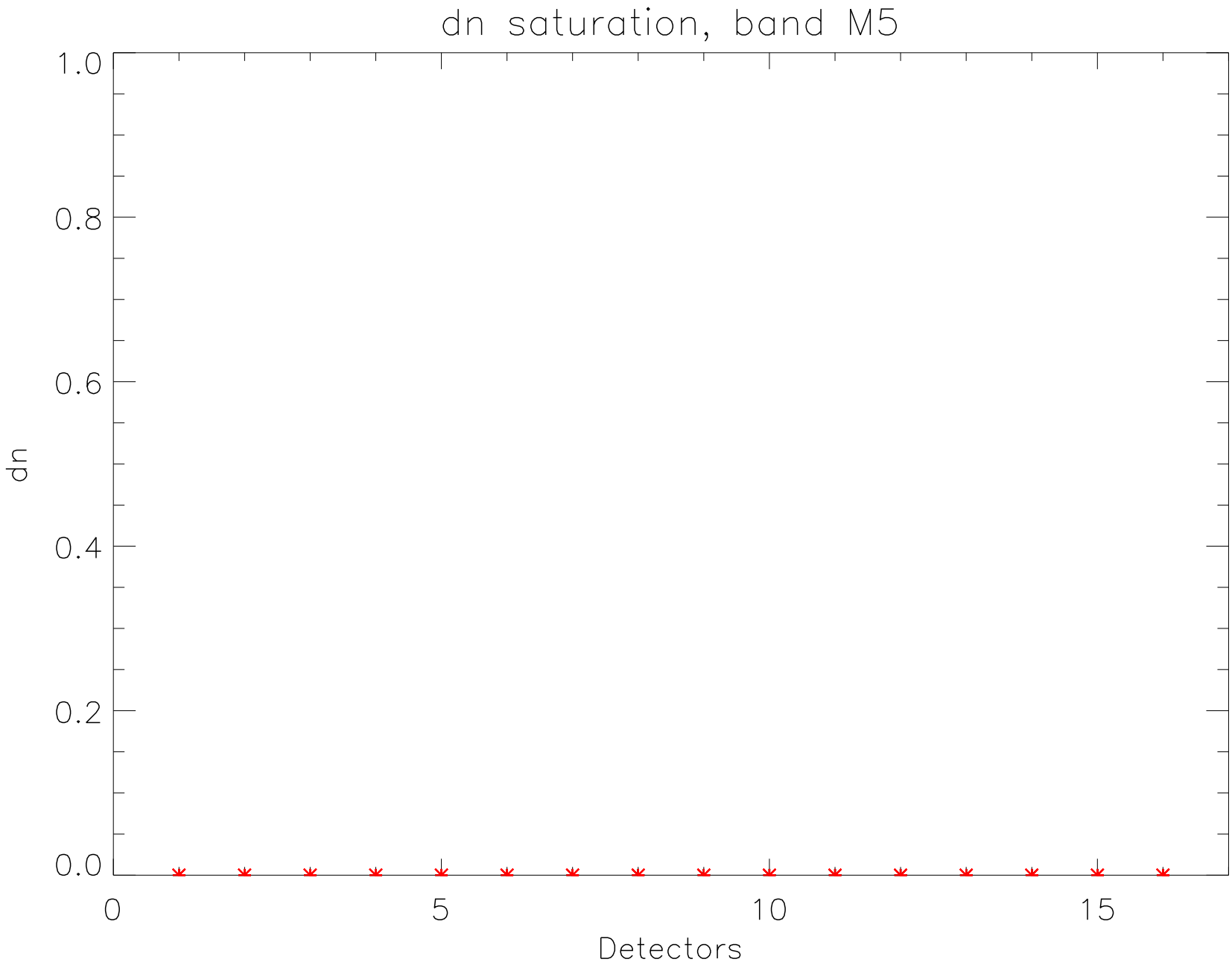

DN saturation, band M3
1.0
0.8
0.6
0.4
0.2
0.0
DN
0
5
10
15
Detectors

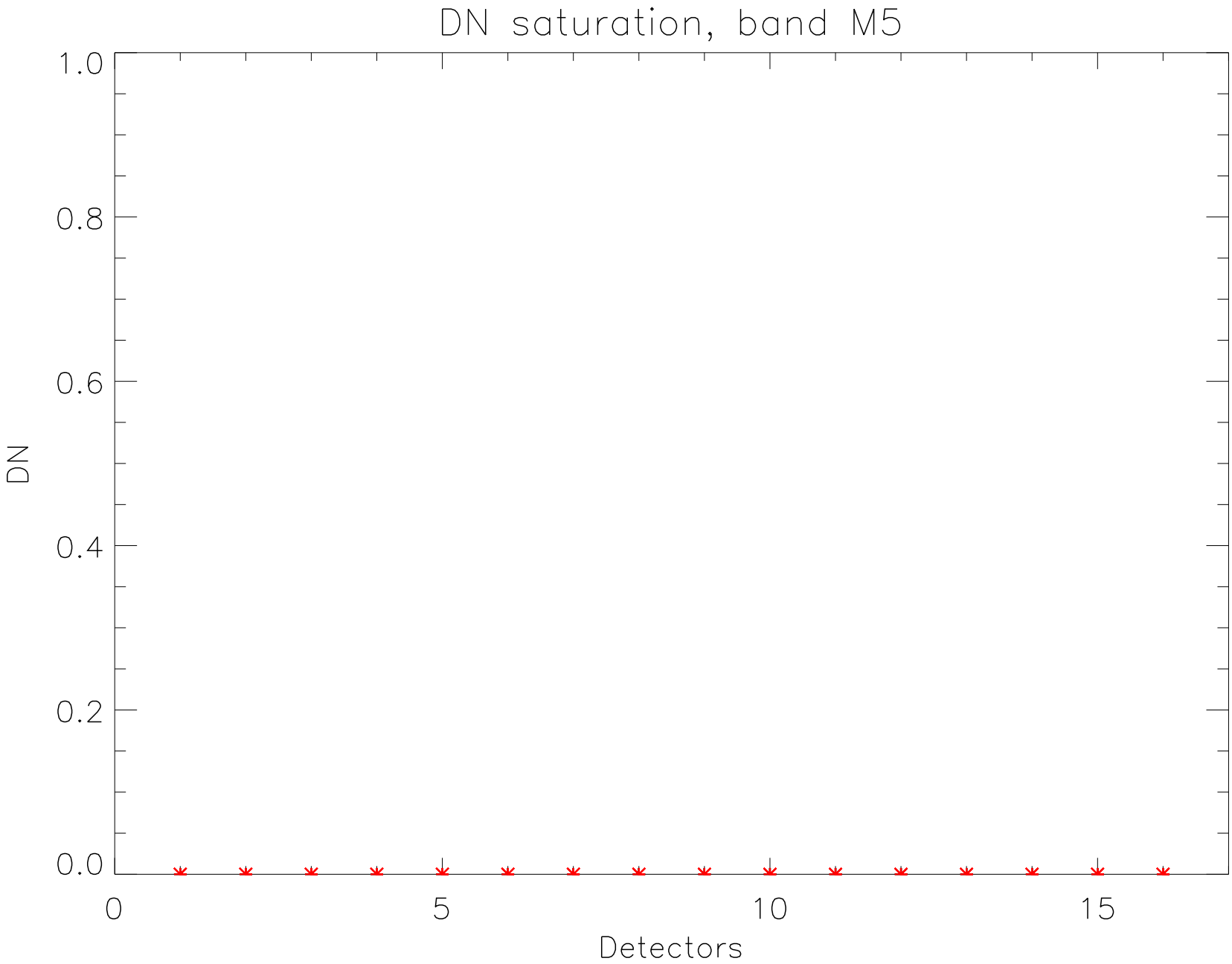
L saturation, band M3
Detectors
0
5
10
15
L (W/m2/sr/um)
0.0
0.2
0.4
0.6
0.8
1.0


dn saturation, band M4
1.0
0.8
0.6
0.4
0.2
0.0
dn
0
5
10
15
Detectors


DN saturation, band M4
1.0
0.8
0.6
0.4
0.2
0.0
DN
0
5
10
15
Detectors

L saturation, band M4
L (W/m2/sr/um)
0.0
0.2
0.4
0.6
0.8
1.0
Detectors
0
5
10
15


dn saturation, band M5
1.0
0.8
0.6
0.4
0.2
0.0
dn
0
5
10
15
Detectors


DN saturation, band M5
1.0
0.8
0.6
0.4
0.2
0.0
DN
0
5
10
15
Detectors

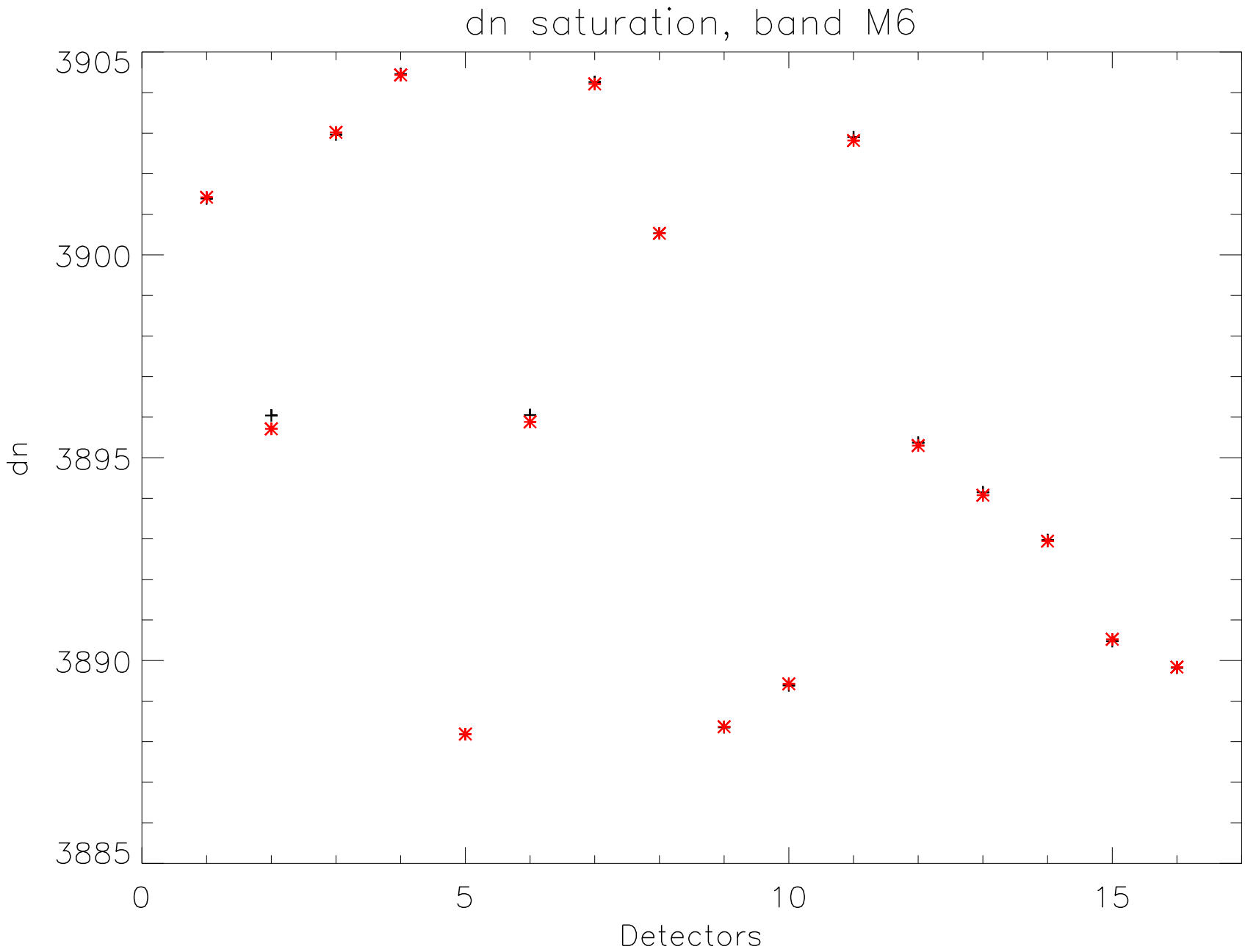
L saturation, band M5

L (W/m2/sr/um)

0.0
0.2
0.4
0.6
0.8
1.0

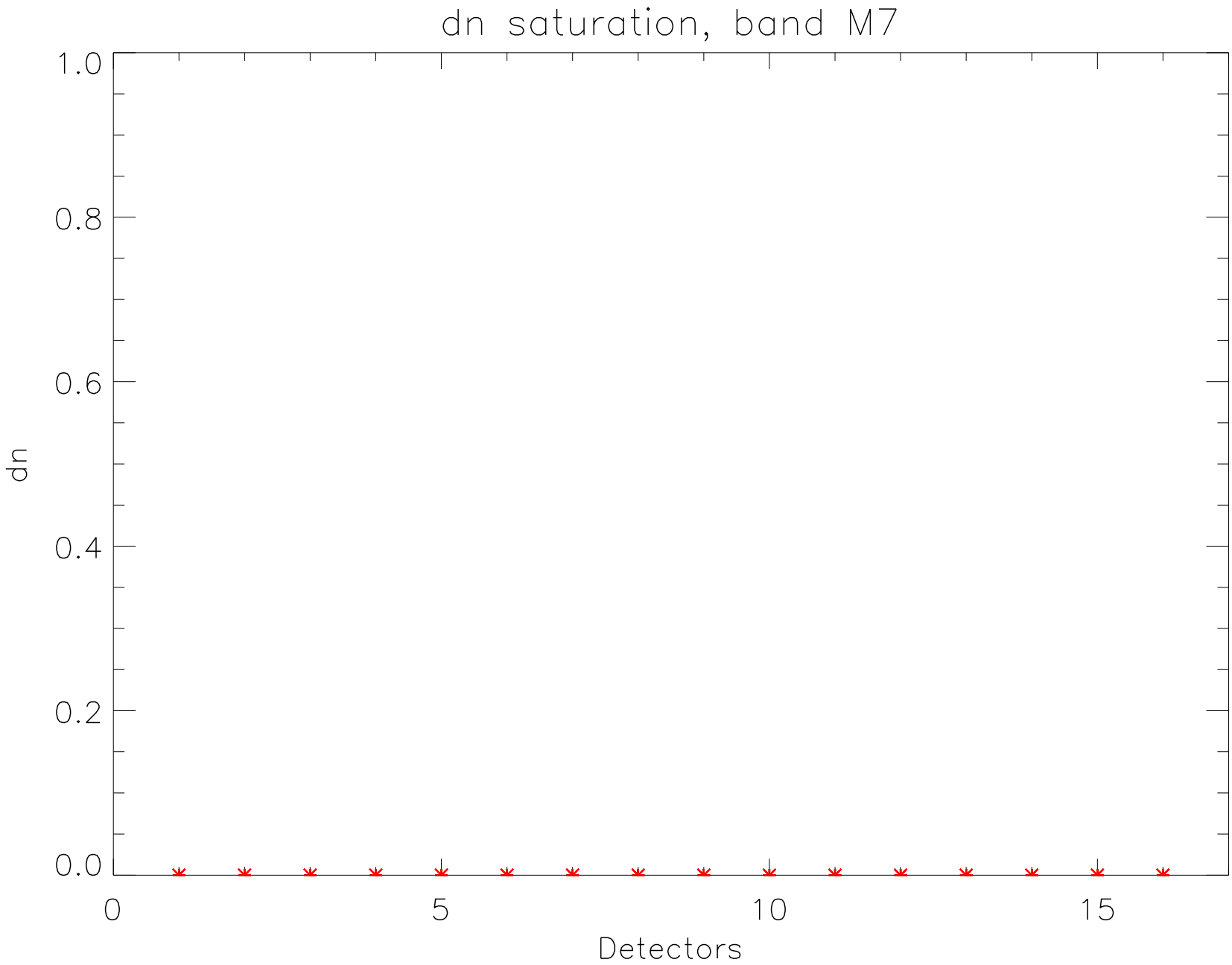
Detectors

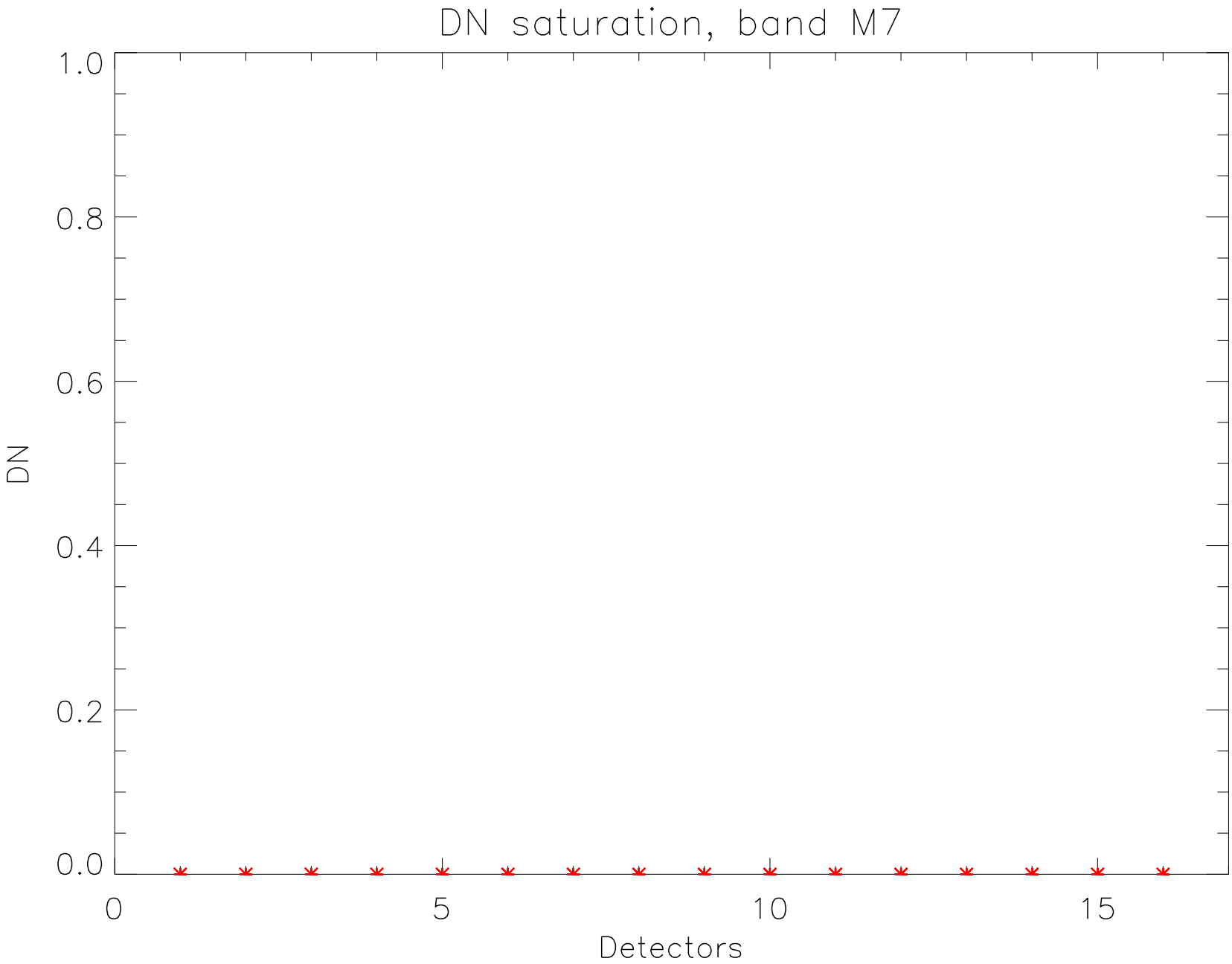
0
5
10
15


dn saturation, band M6
3905
3900
3895
3890
3885
dn
0
5
10
15
Detectors

DN saturation, band M6
4096.0
4095.8
4095.6
4095.4
4095.2
4095.0
DN
0
5
10
15
Detectors

L saturation, band M6
L (W/m2/sr/um)
Detectors
53.0
52.5
52.0
51.5
51.0
50.5
0
5
10
15


dn saturation, band M7
1.0
0.8
0.6
0.4
0.2
0.0
dn
0
5
10
15
Detectors


DN saturation, band M7
1.0
0.8
0.6
0.4
0.2
0.0
DN
0
5
10
15
Detectors

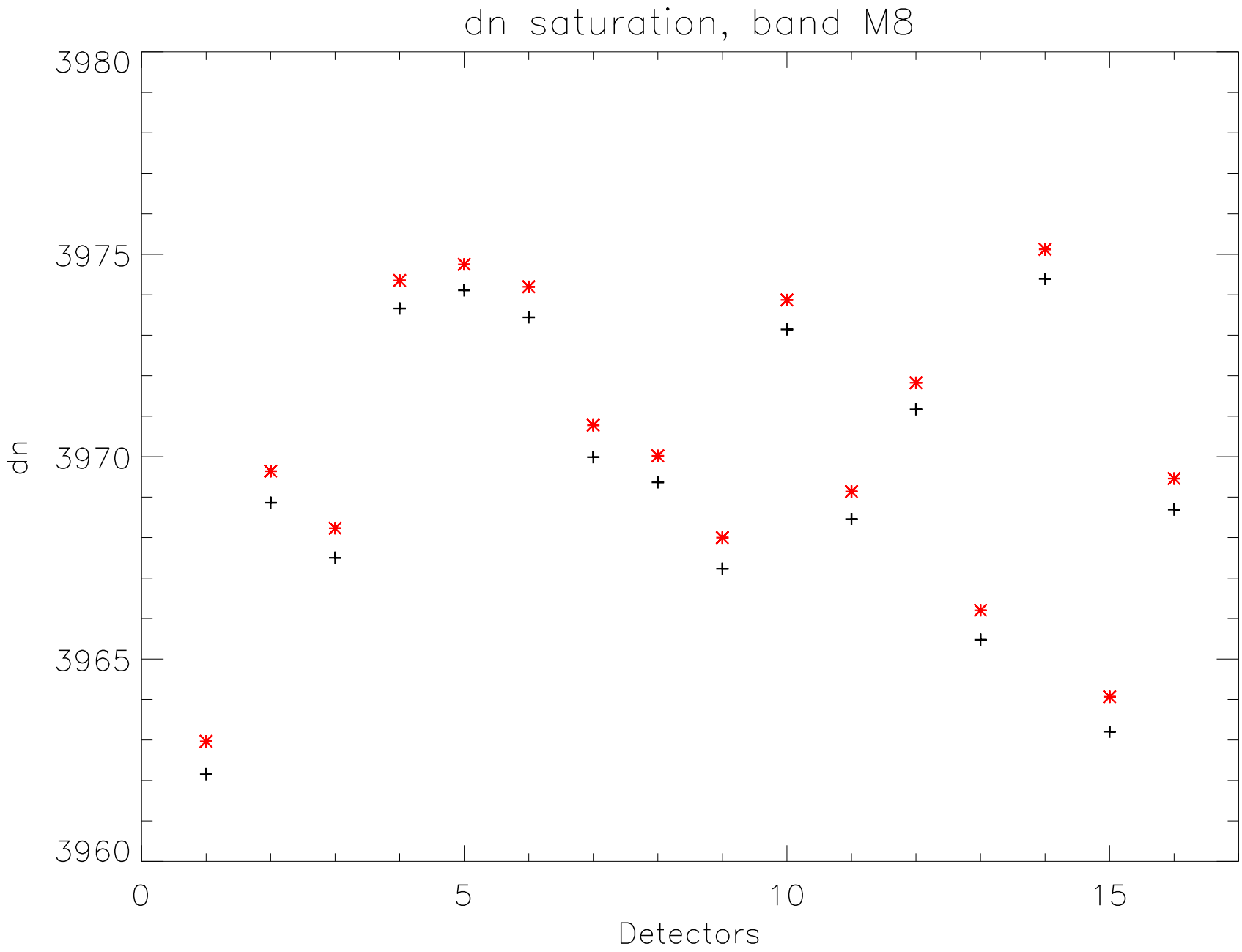
L saturation, band M7

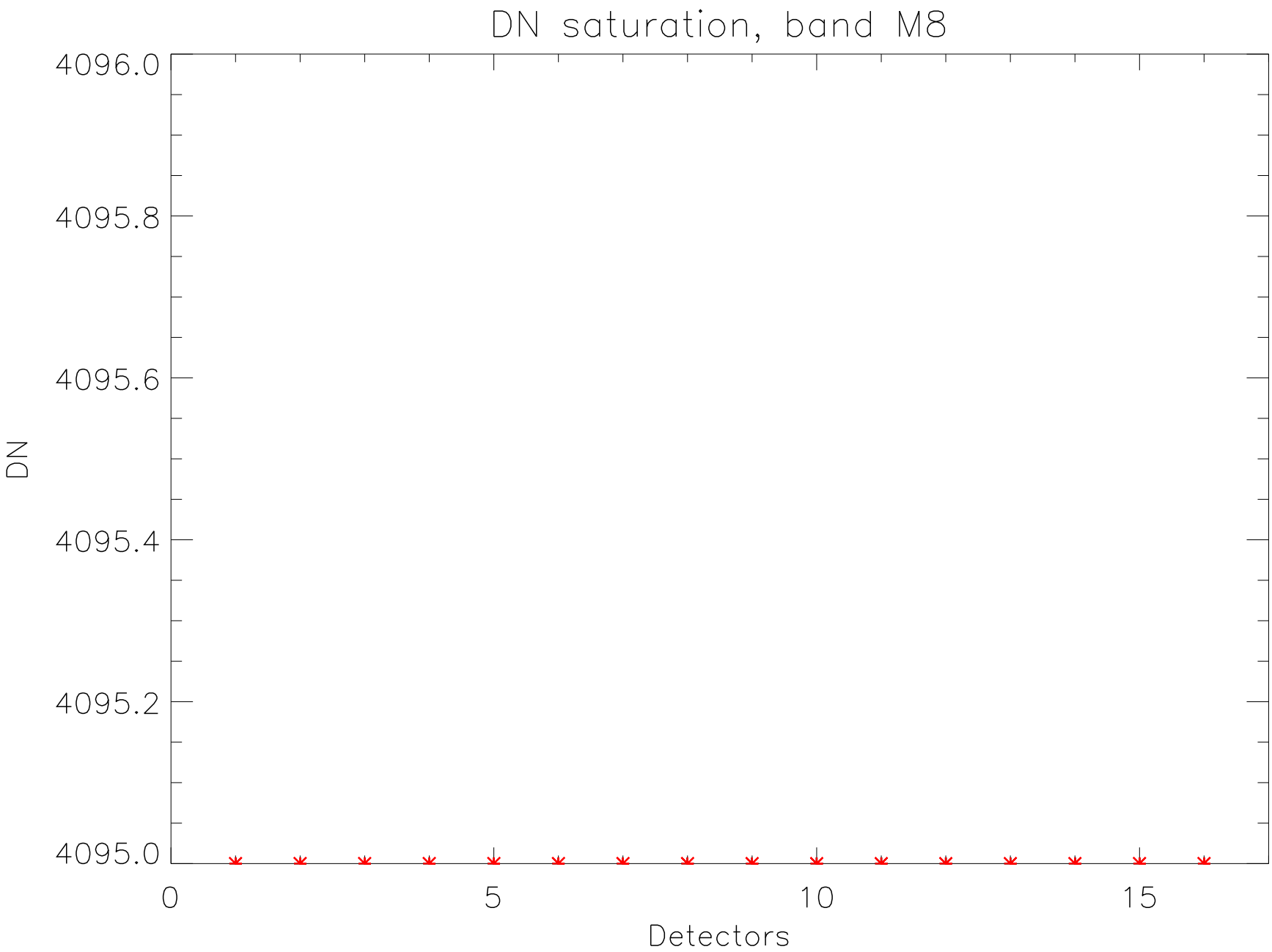
L (W/m2/sr/um)

1.0
0.8
0.6
0.4
0.2
0.0

0
5
10
15

Detectors


dn saturation, band M8
3980
3975
3970
3965
3960
dn
0
5
10
15
Detectors


DN saturation, band M8
4096.0
4095.8
4095.6
4095.4
4095.2
4095.0
DN
0
5
10
15
Detectors

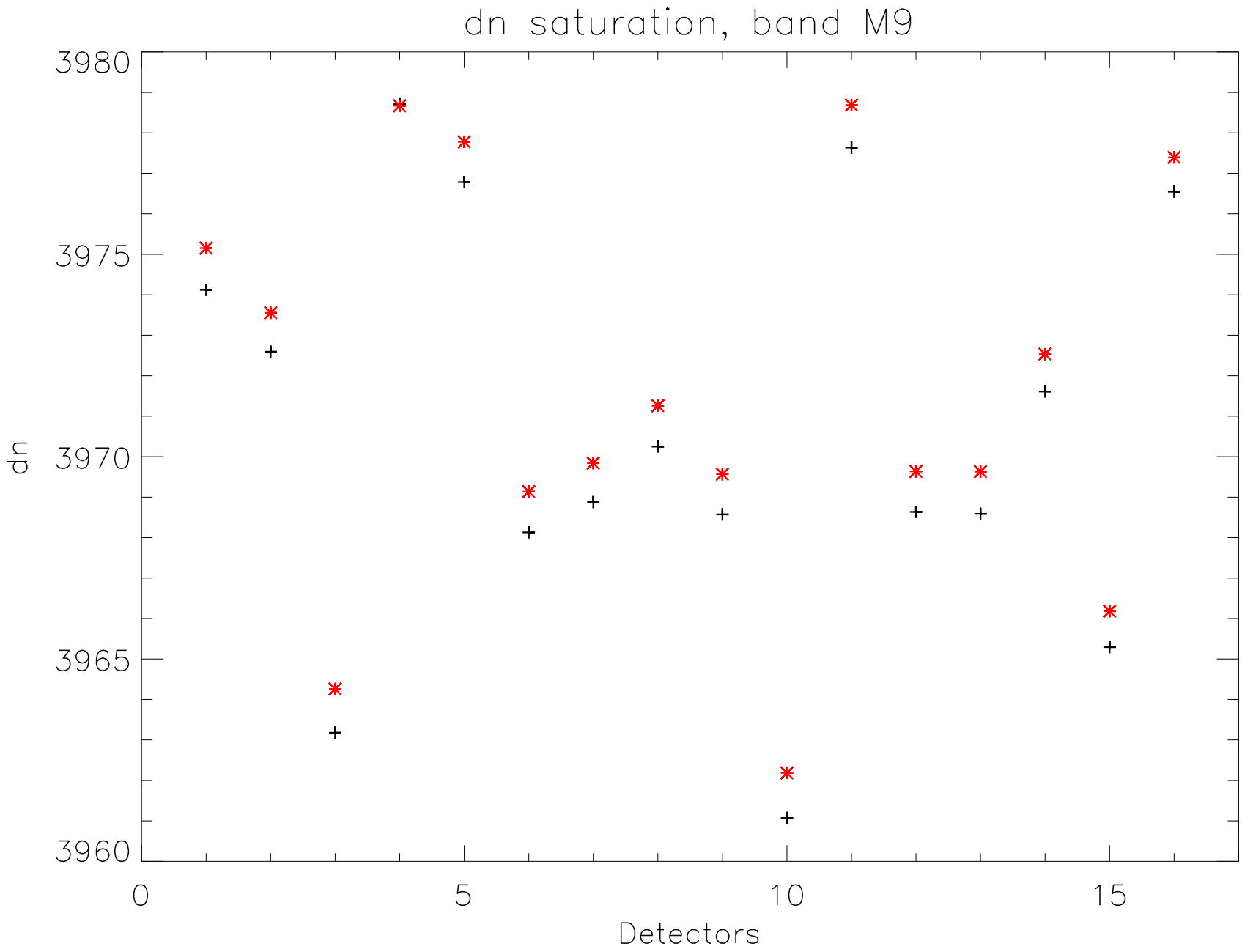
L saturation, band M8

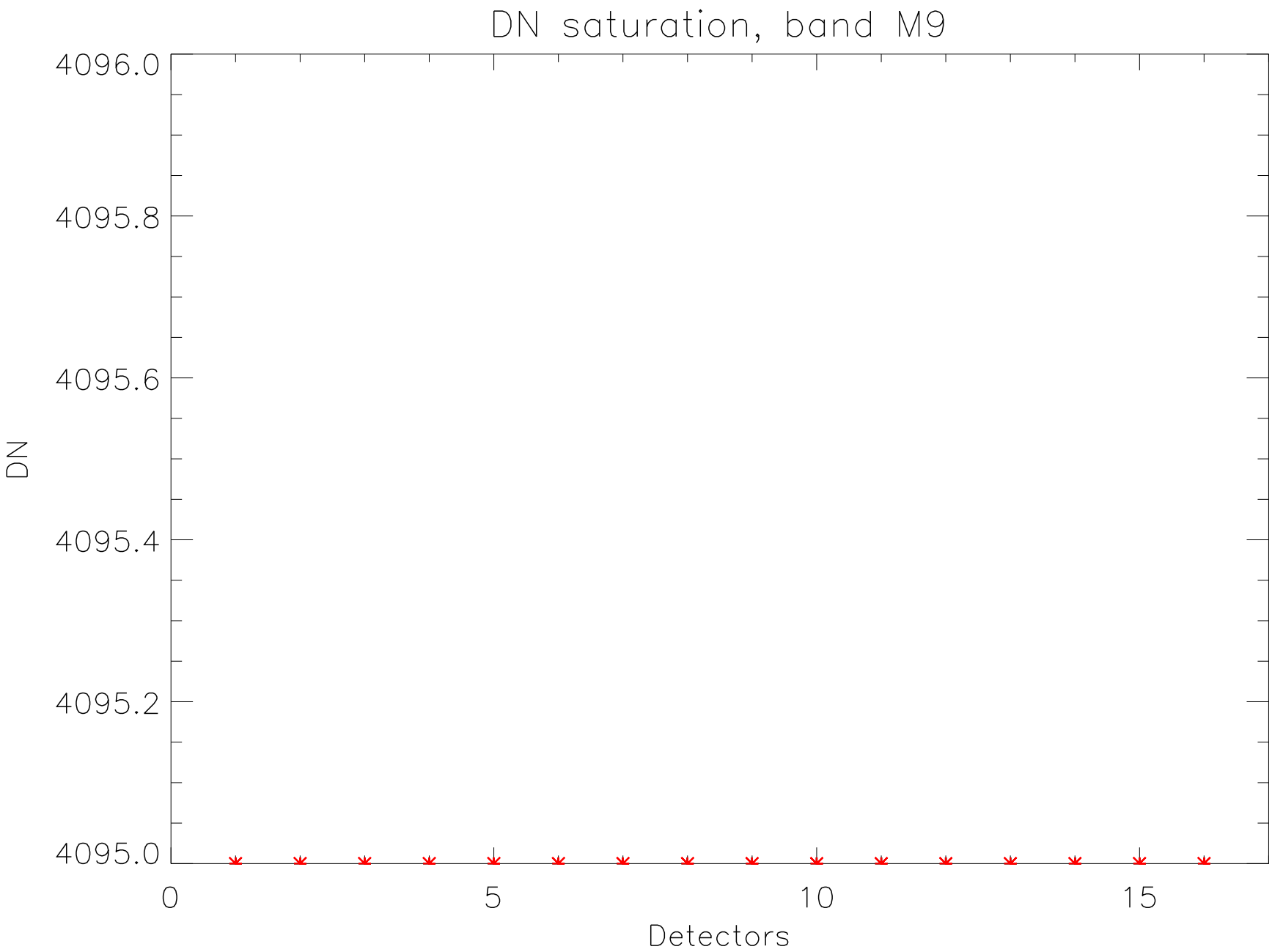
L (W/m2/sr/um)

165
164
163
162
161
160
159

0
5
10
15

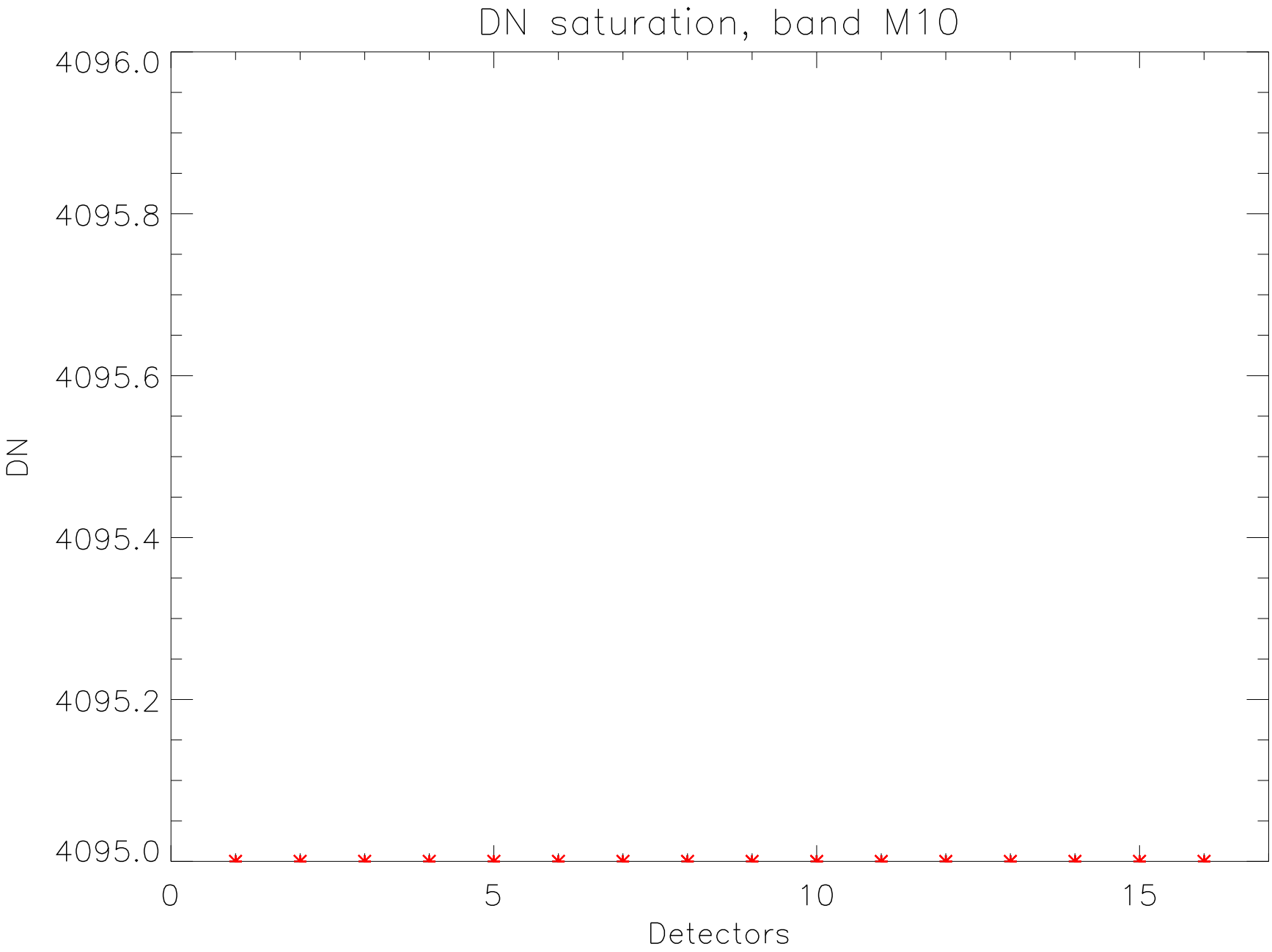
Detectors


dn saturation, band M9
3980
3975
3970
3965
3960
dn
0
5
10
15
Detectors


DN saturation, band M9
4096.0
4095.8
4095.6
4095.4
4095.2
4095.0
DN
0
5
10
15
Detectors

L saturation, band M9
Detectors
0
5
10
15
118
120
122
124
126
L (W/m2/sr/um)

dn saturation, band M10
dn
3900
3898
3896
3894
3892
3890
3888
3886
0
5
10
15
Detectors


DN saturation, band M10
4096.0
4095.8
4095.6
4095.4
4095.2
4095.0
DN
0
5
10
15
Detectors

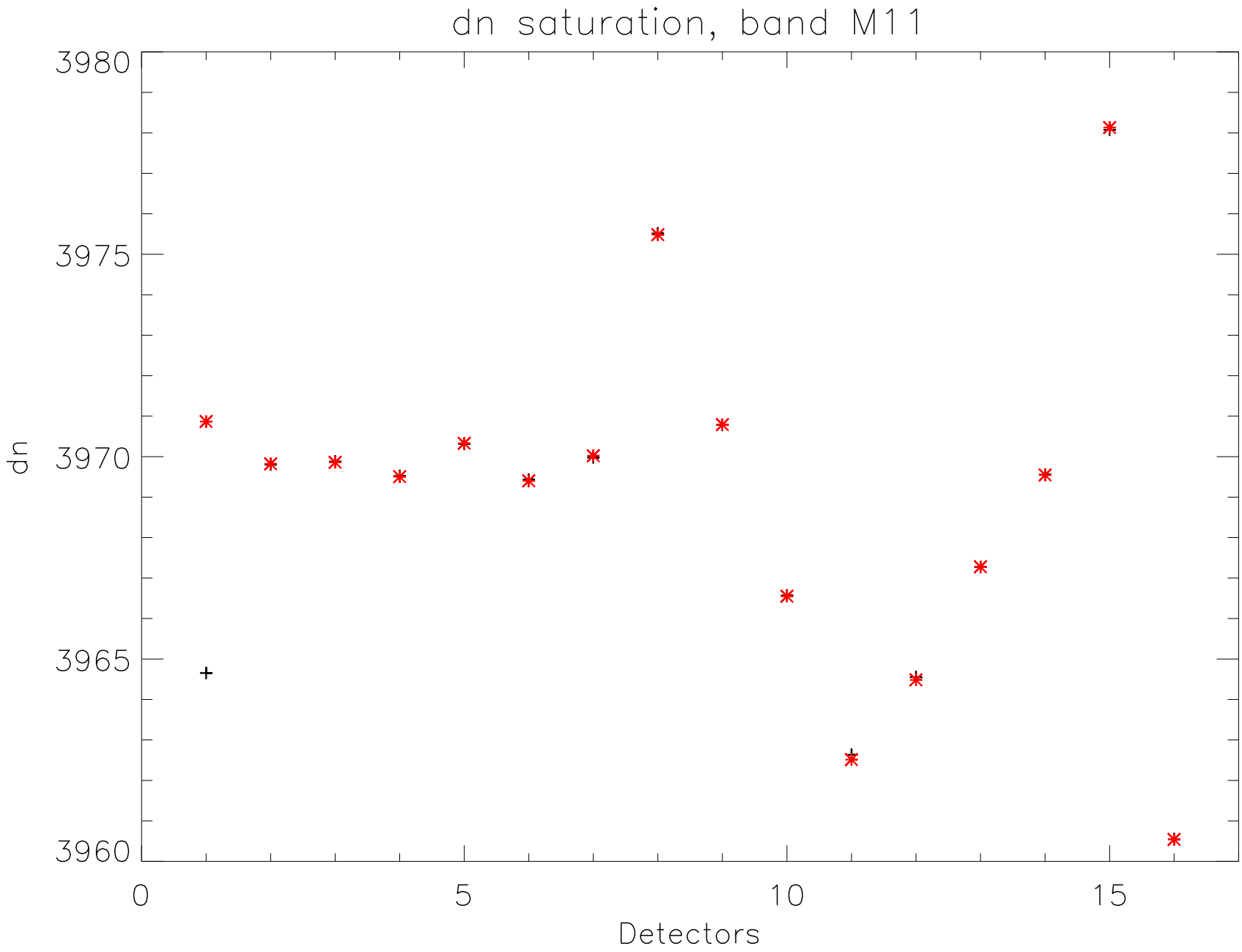
L saturation, band M10

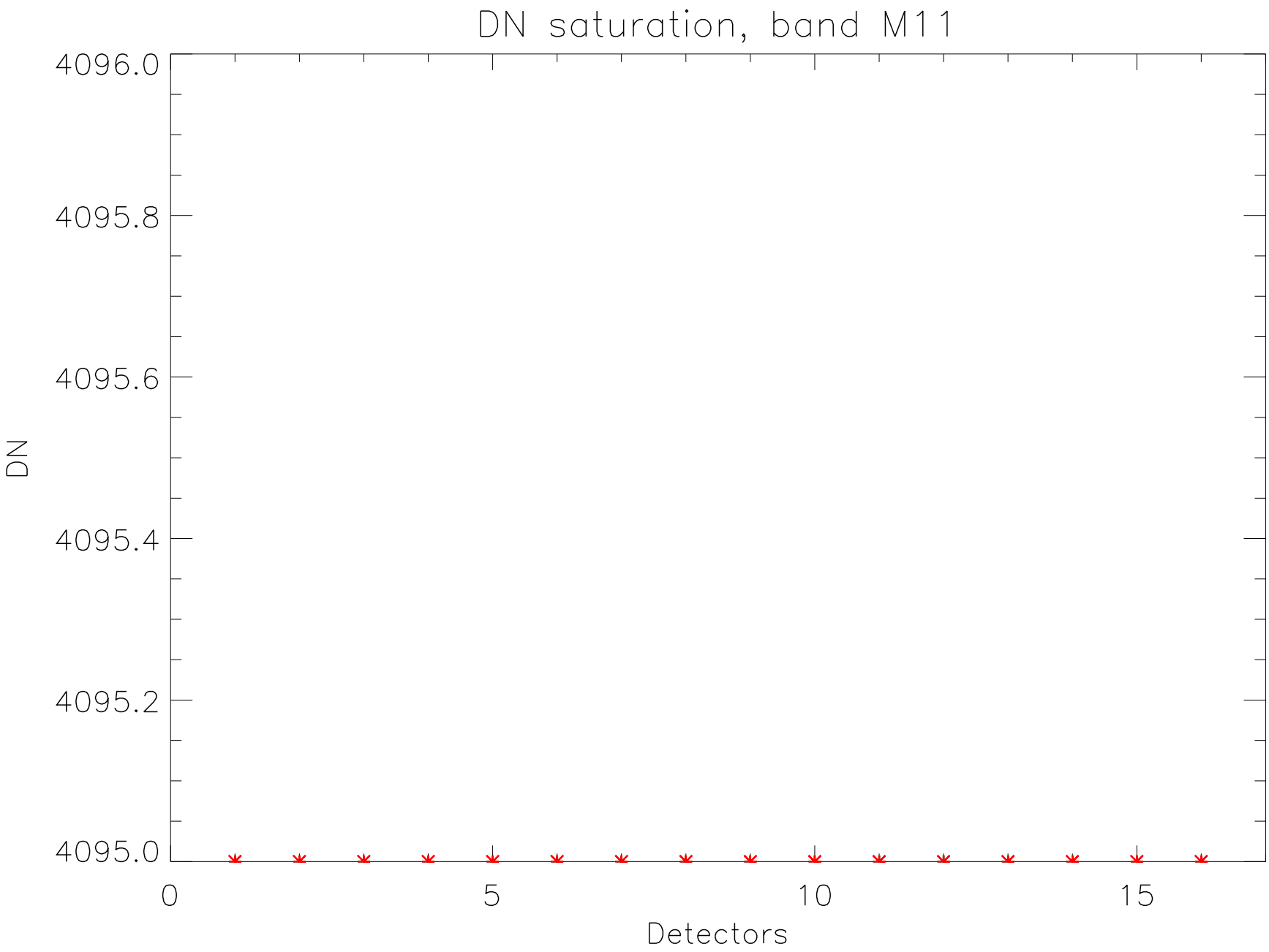
Detectors

0
5
10
15

94
95
96
97
98
99
100

L (W/m2/sr/um)


dn saturation, band M11
3980
3975
3970
3965
3960
dn
0
5
10
15
Detectors


DN saturation, band M11
4096.0
4095.8
4095.6
4095.4
4095.2
4095.0
DN
0
5
10
15
Detectors

L saturation, band M11

L (W/m2/sr/um)

38.0
38.5
39.0
39.5
40.0

0
5
10
15

Detectors