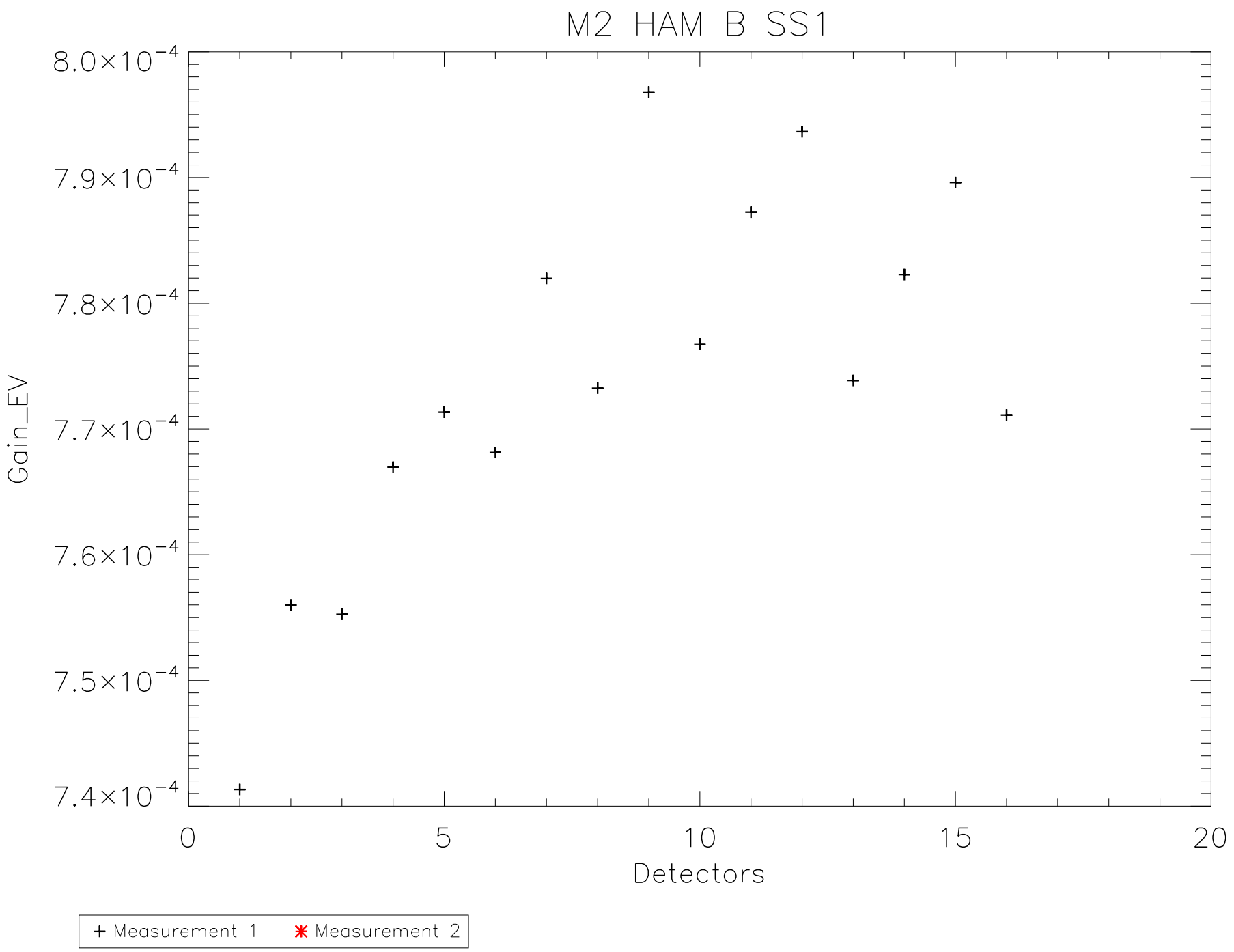
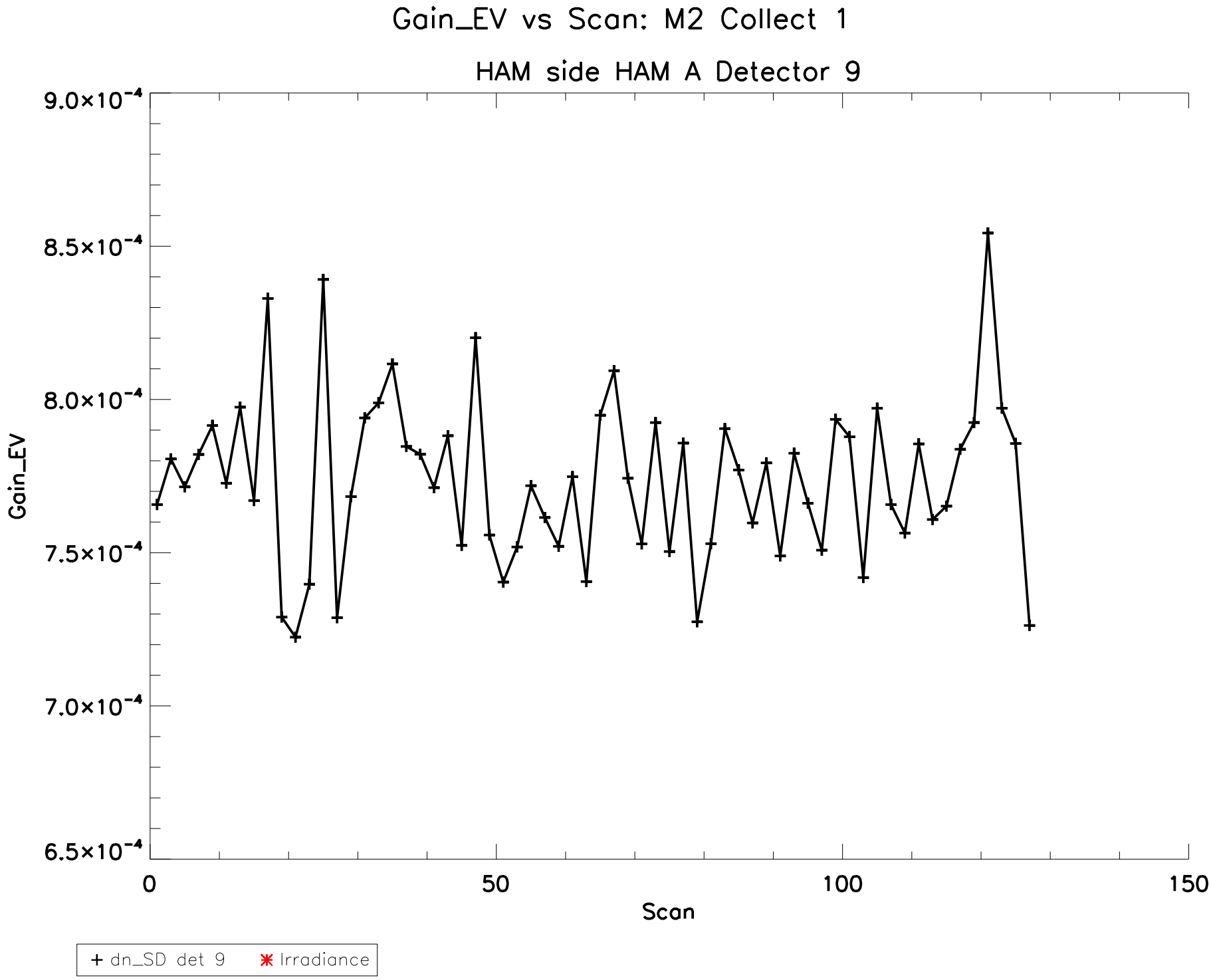
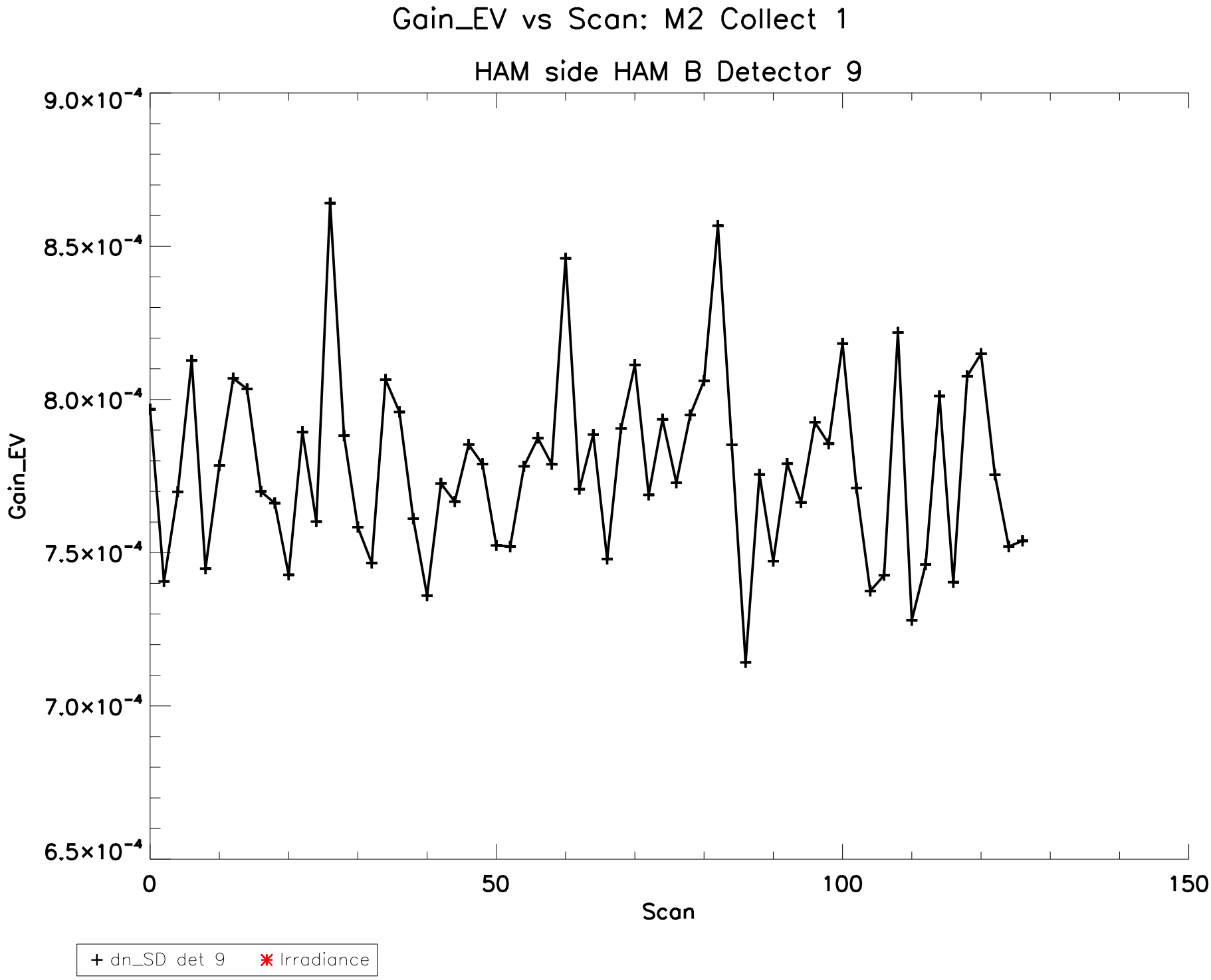
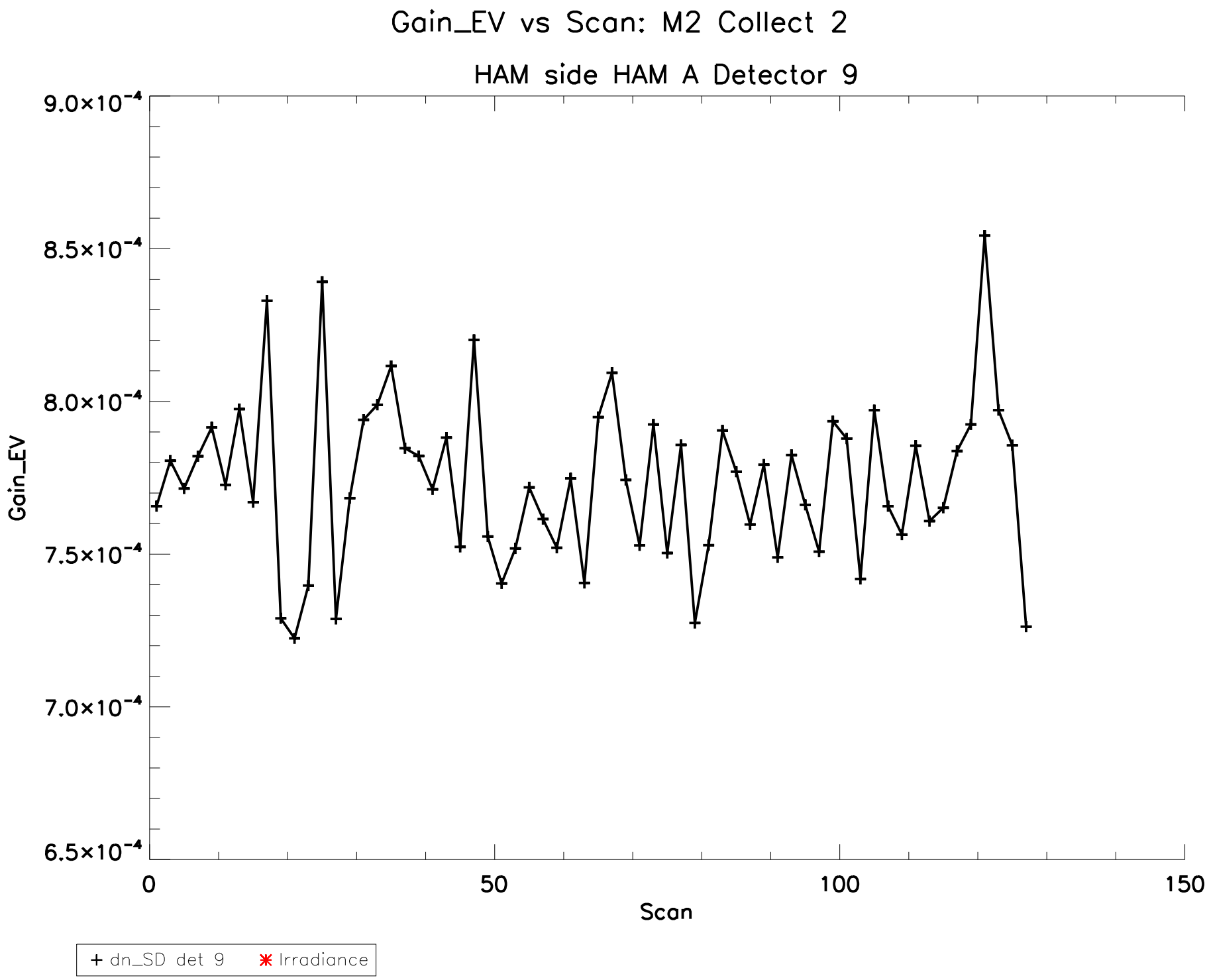
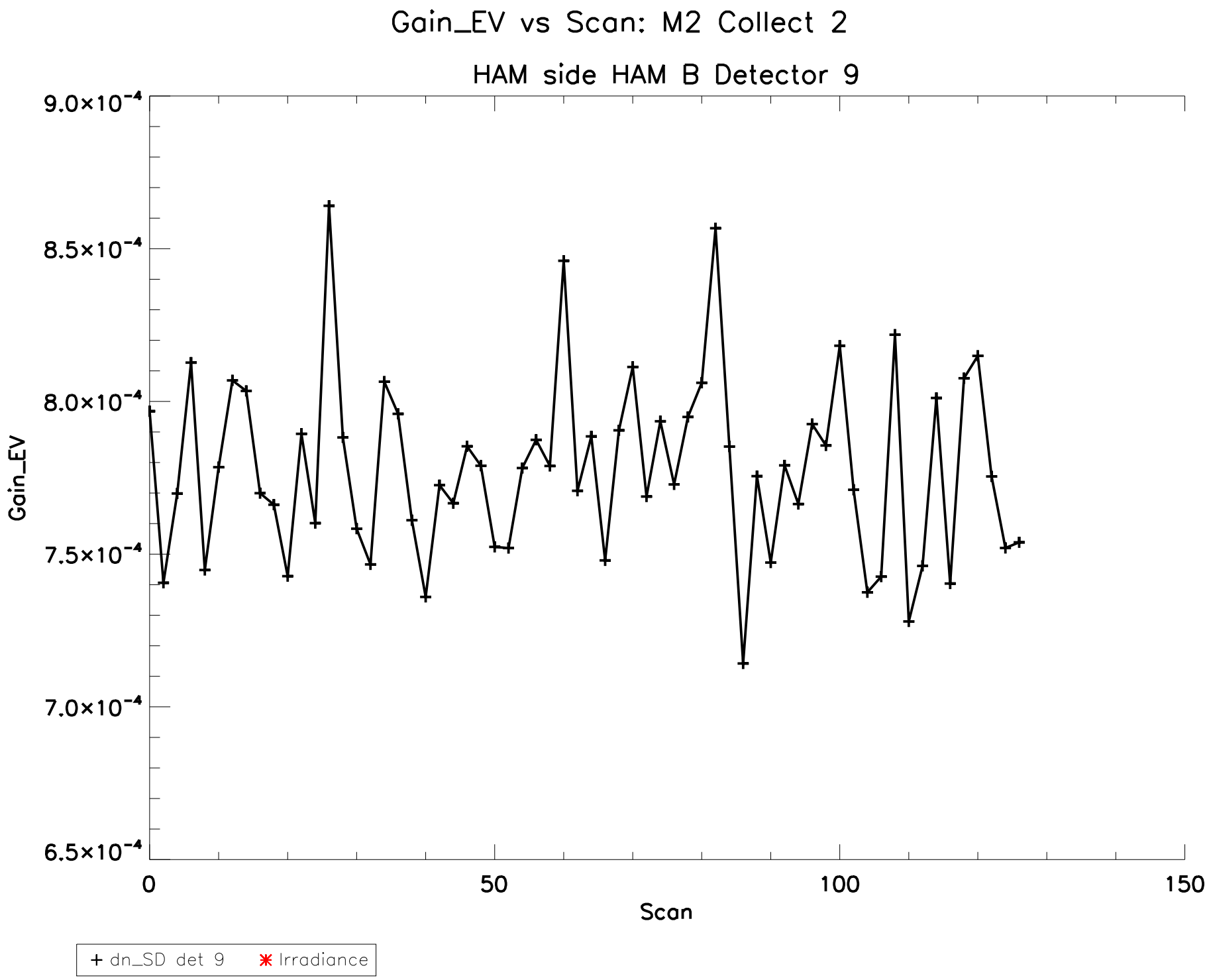
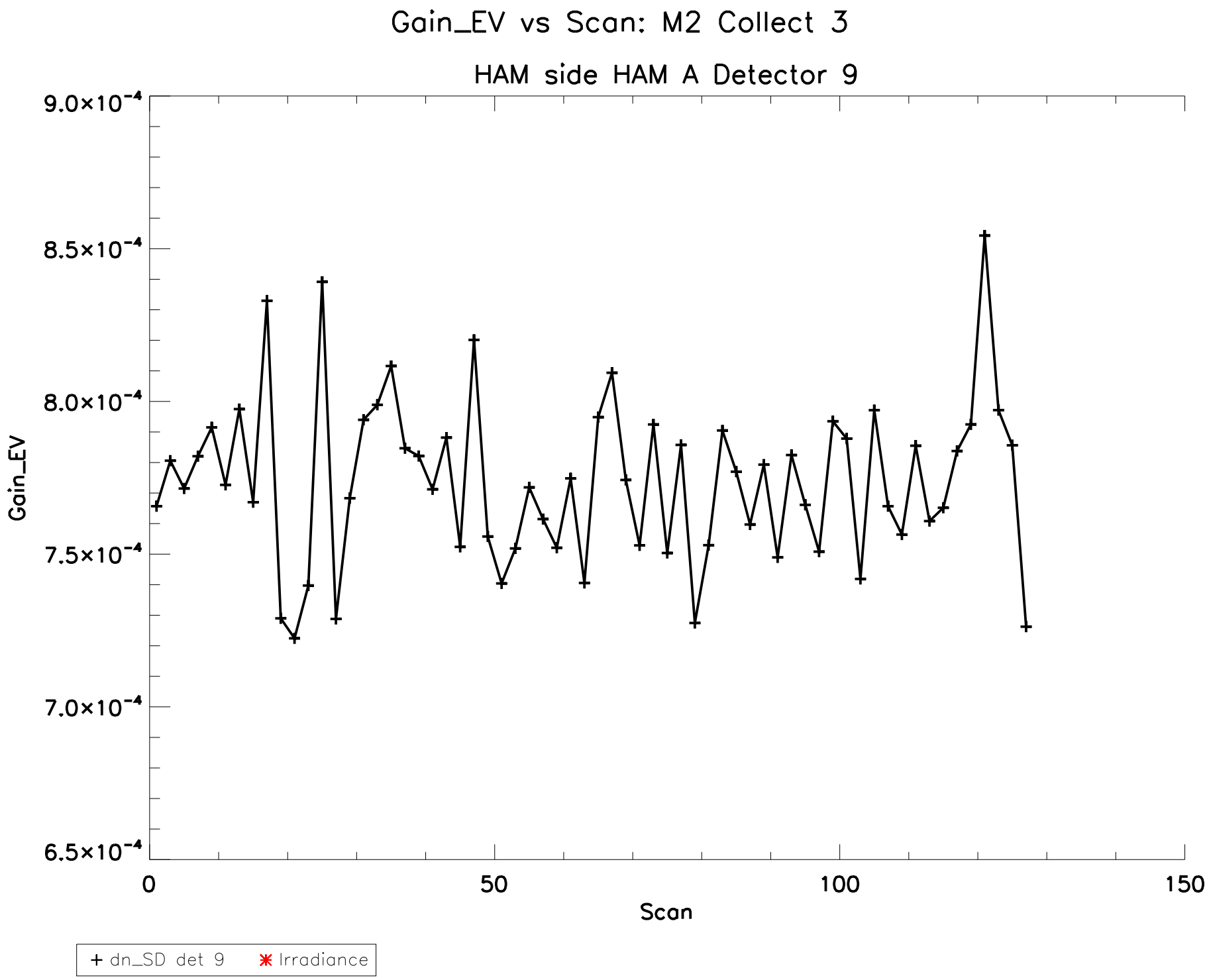

M2 HAM B SS1
8.0×10⁻⁴
7.9×10⁻⁴
7.8×10⁻⁴
7.7×10⁻⁴
7.6×10⁻⁴
7.5×10⁻⁴
7.4×10⁻⁴
Gain_EV
0
5
10
15
20
Detectors
Measurement 1
Measurement 2

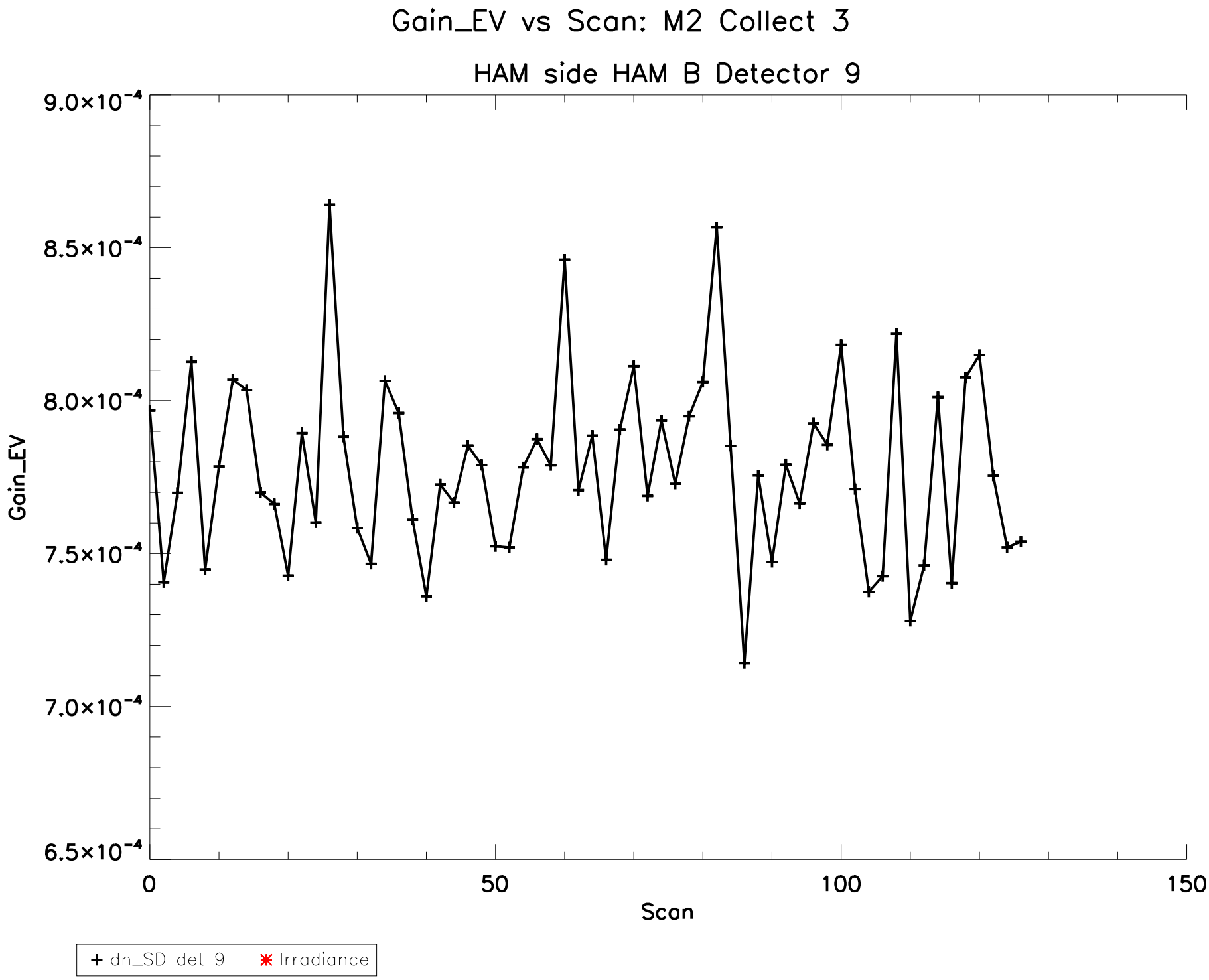

Gain_EV vs Scan: M2 Collect 1
HAM side HAM A Detector 9
9.0×10⁻⁴
8.5×10⁻⁴
8.0×10⁻⁴
7.5×10⁻⁴
7.0×10⁻⁴
6.5×10⁻⁴
Gain_EV
0
50
100
150
Scan
+ dn_SD det 9
* Irradiance

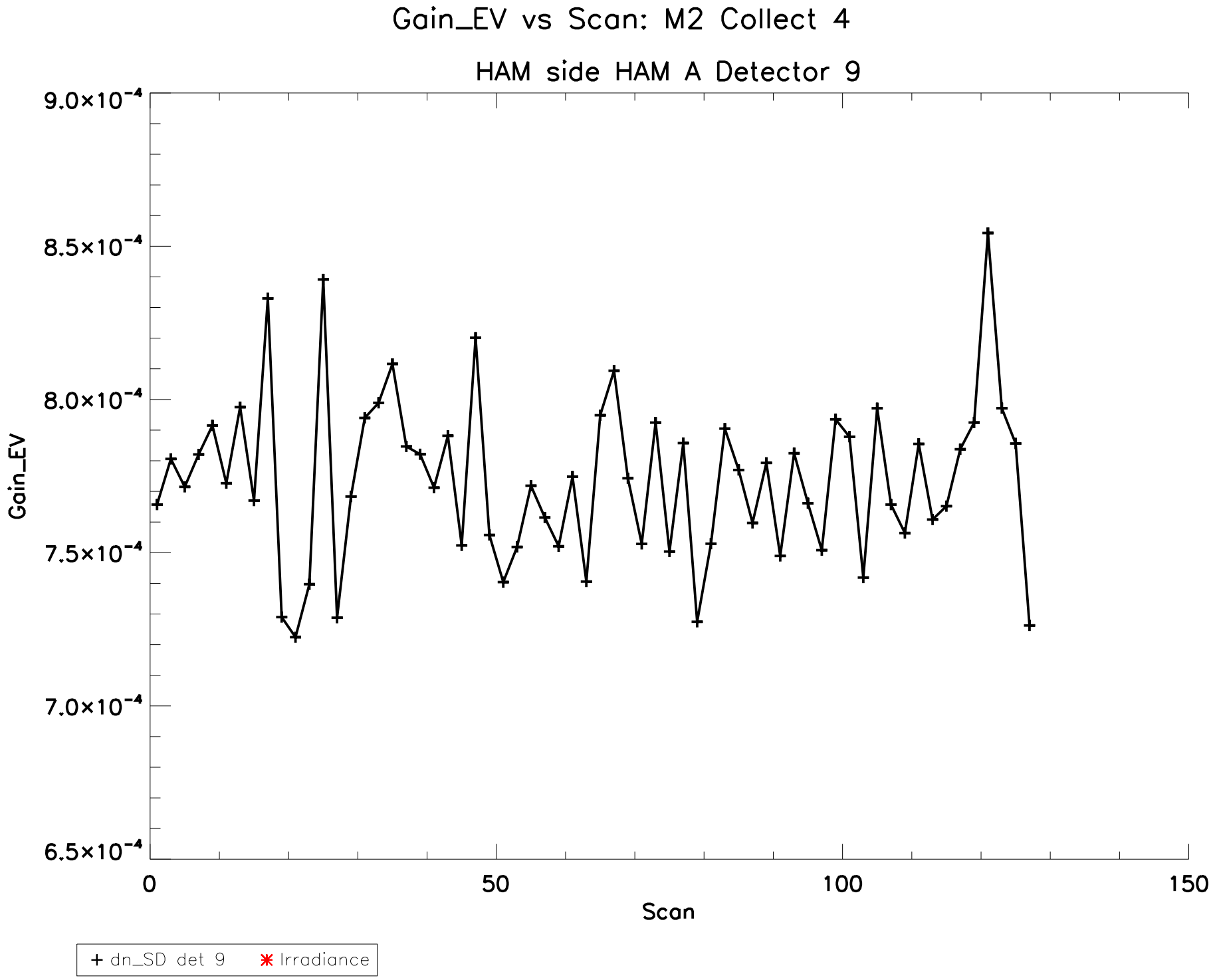

Gain_EV vs Scan: M2 Collect 1
HAM side HAM B Detector 9
9.0×10⁻⁴
8.5×10⁻⁴
8.0×10⁻⁴
7.5×10⁻⁴
7.0×10⁻⁴
6.5×10⁻⁴
Gain_EV
0
50
100
150
Scan
+ dn_SD det 9
* Irradiance

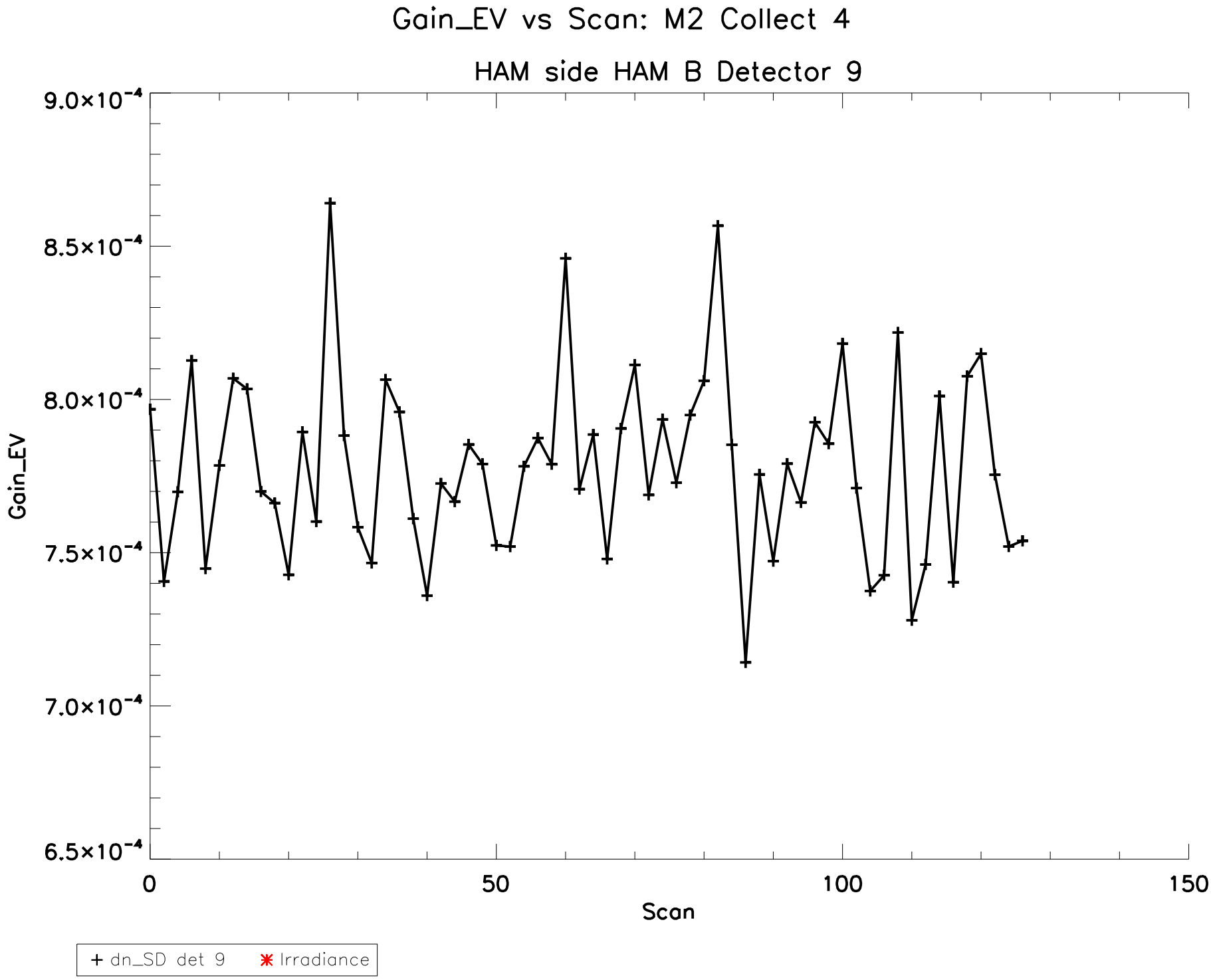

Gain_EV vs Scan: M2 Collect 2
HAM side HAM A Detector 9
9.0×10⁻⁴
8.5×10⁻⁴
8.0×10⁻⁴
7.5×10⁻⁴
7.0×10⁻⁴
6.5×10⁻⁴
Gain_EV
0
50
100
150
Scan
+ dn_SD det 9
* Irradiance

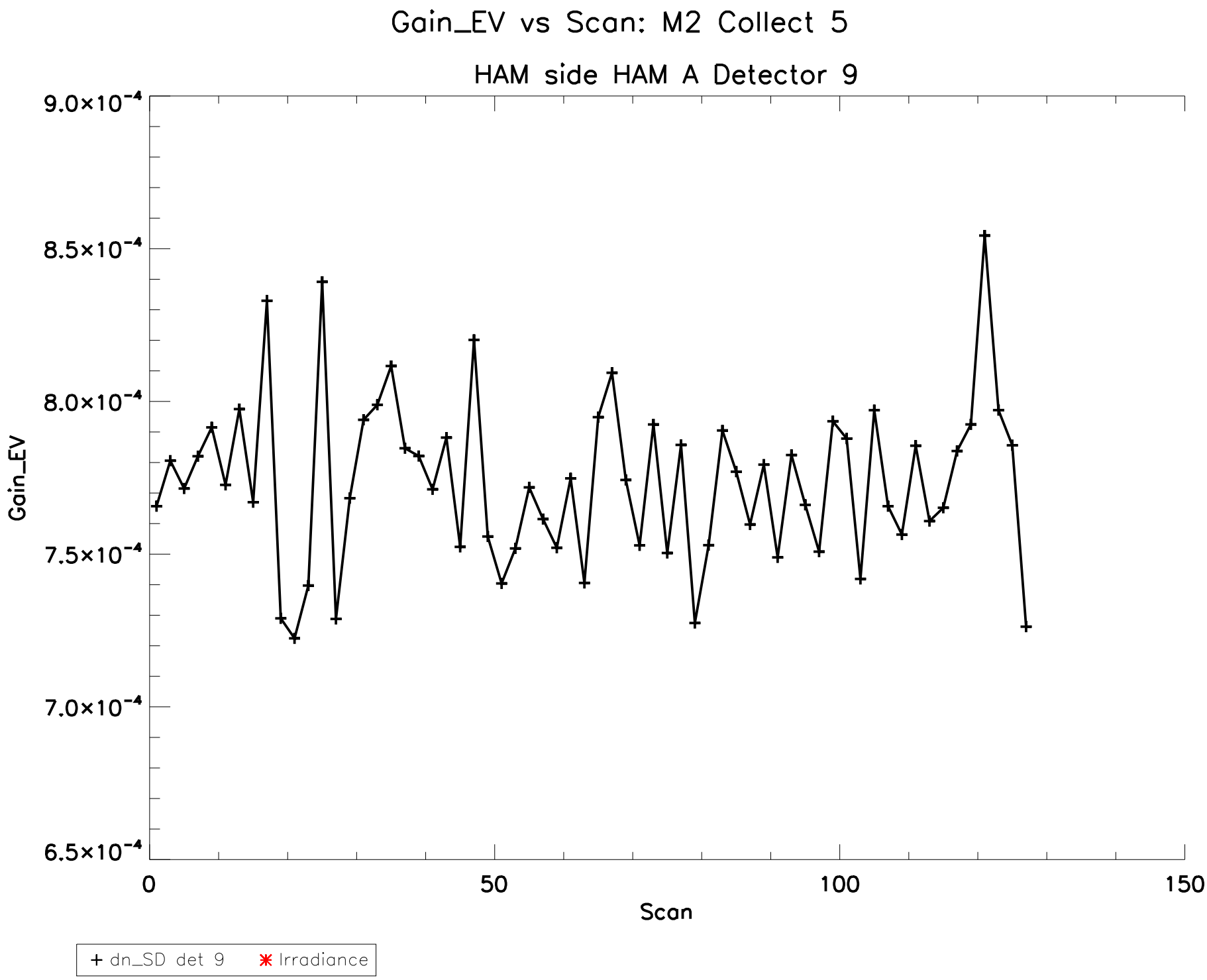

Gain_EV vs Scan: M2 Collect 2
HAM side HAM B Detector 9
9.0×10⁻⁴
8.5×10⁻⁴
8.0×10⁻⁴
7.5×10⁻⁴
7.0×10⁻⁴
6.5×10⁻⁴
Gain_EV
0
50
100
150
Scan
+ dn_SD det 9
* Irradiance

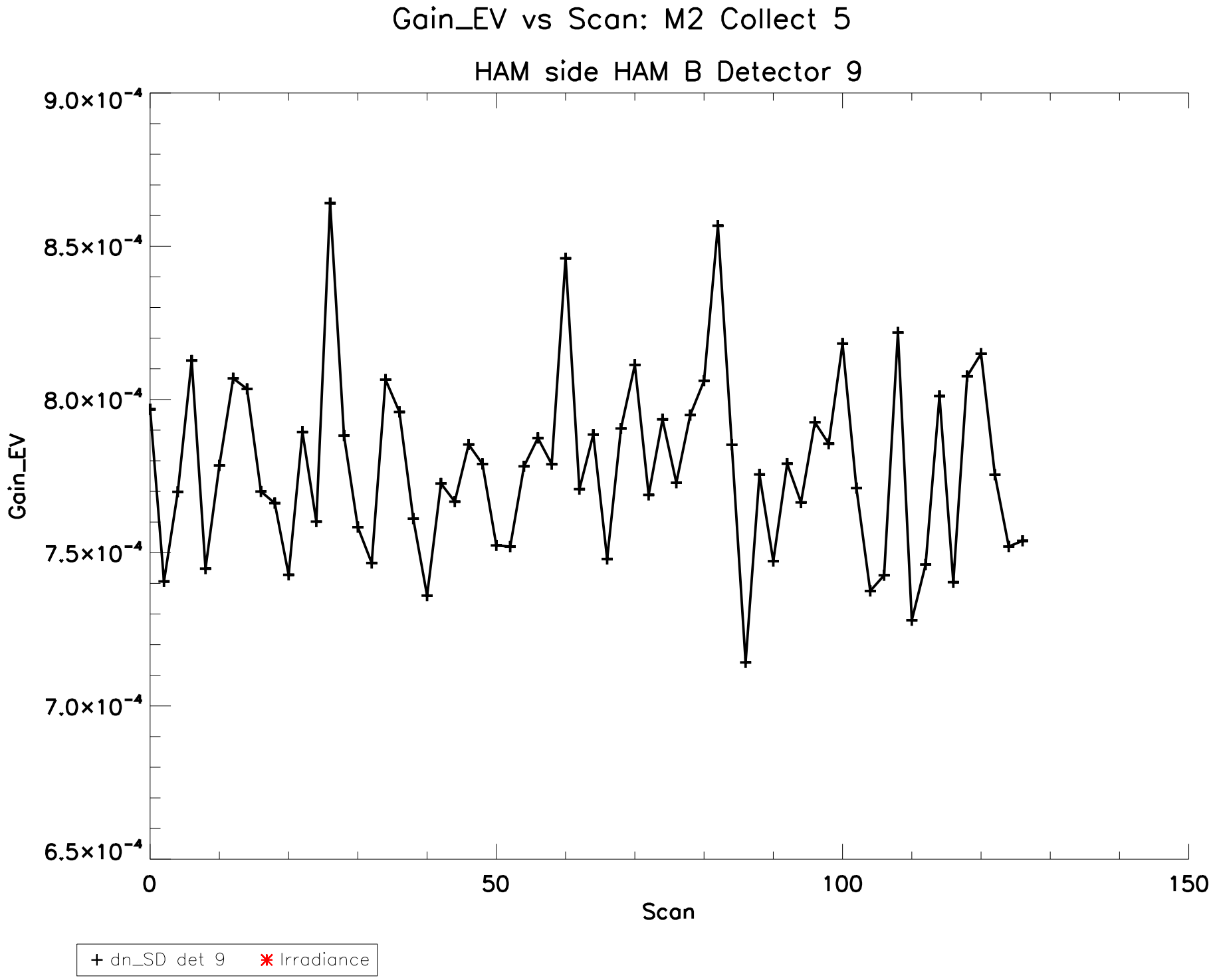

Gain_EV vs Scan: M2 Collect 3
HAM side HAM A Detector 9
9.0×10⁻⁴
8.5×10⁻⁴
8.0×10⁻⁴
7.5×10⁻⁴
7.0×10⁻⁴
6.5×10⁻⁴
Gain_EV
0
50
100
150
Scan
+ dn_SD det 9
* Irradiance

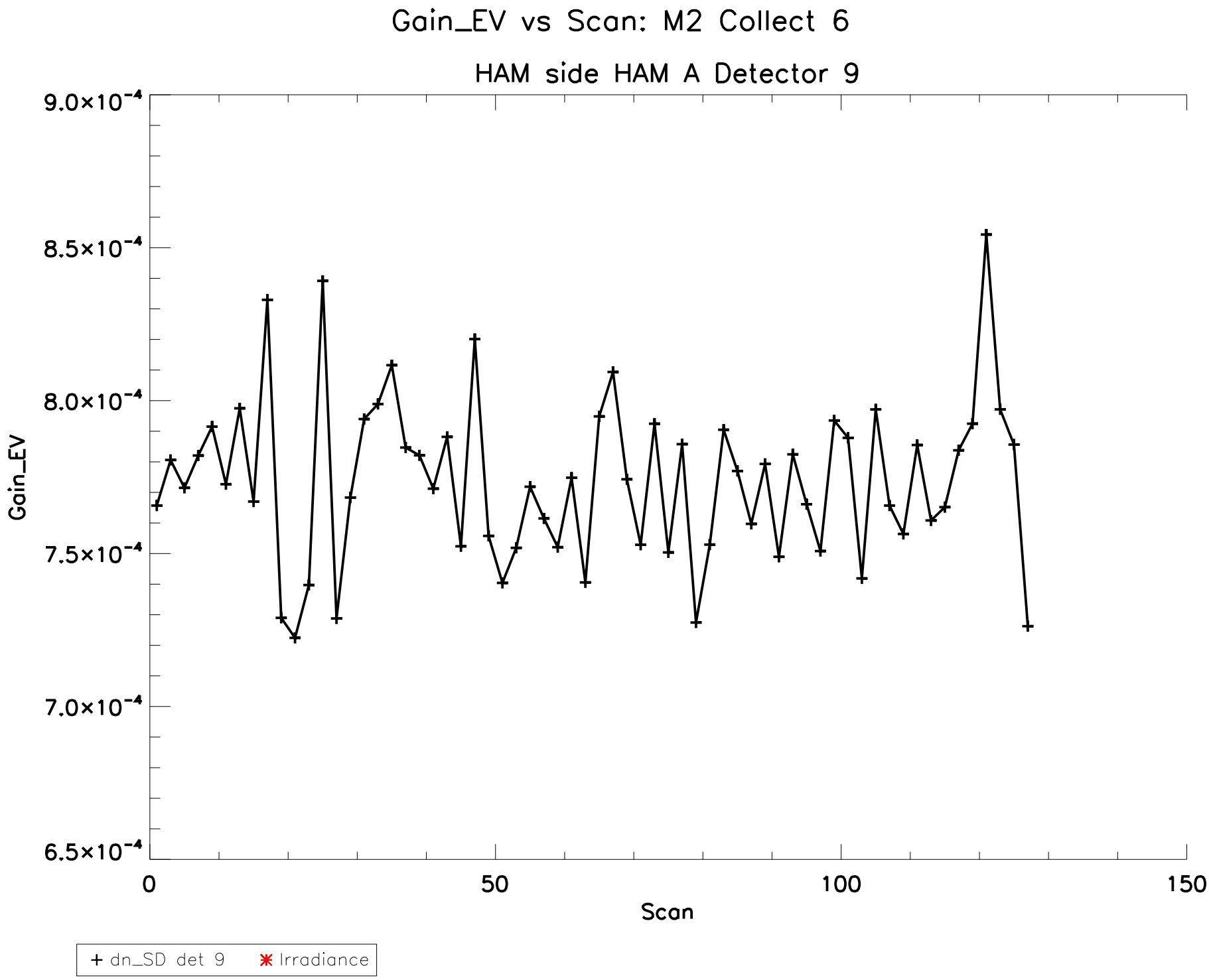

Gain_EV vs Scan: M2 Collect 3
HAM side HAM B Detector 9
9.0×10⁻⁴
8.5×10⁻⁴
8.0×10⁻⁴
7.5×10⁻⁴
7.0×10⁻⁴
6.5×10⁻⁴
Gain_EV
0
50
100
150
Scan
+ dn_SD det 9
* Irradiance

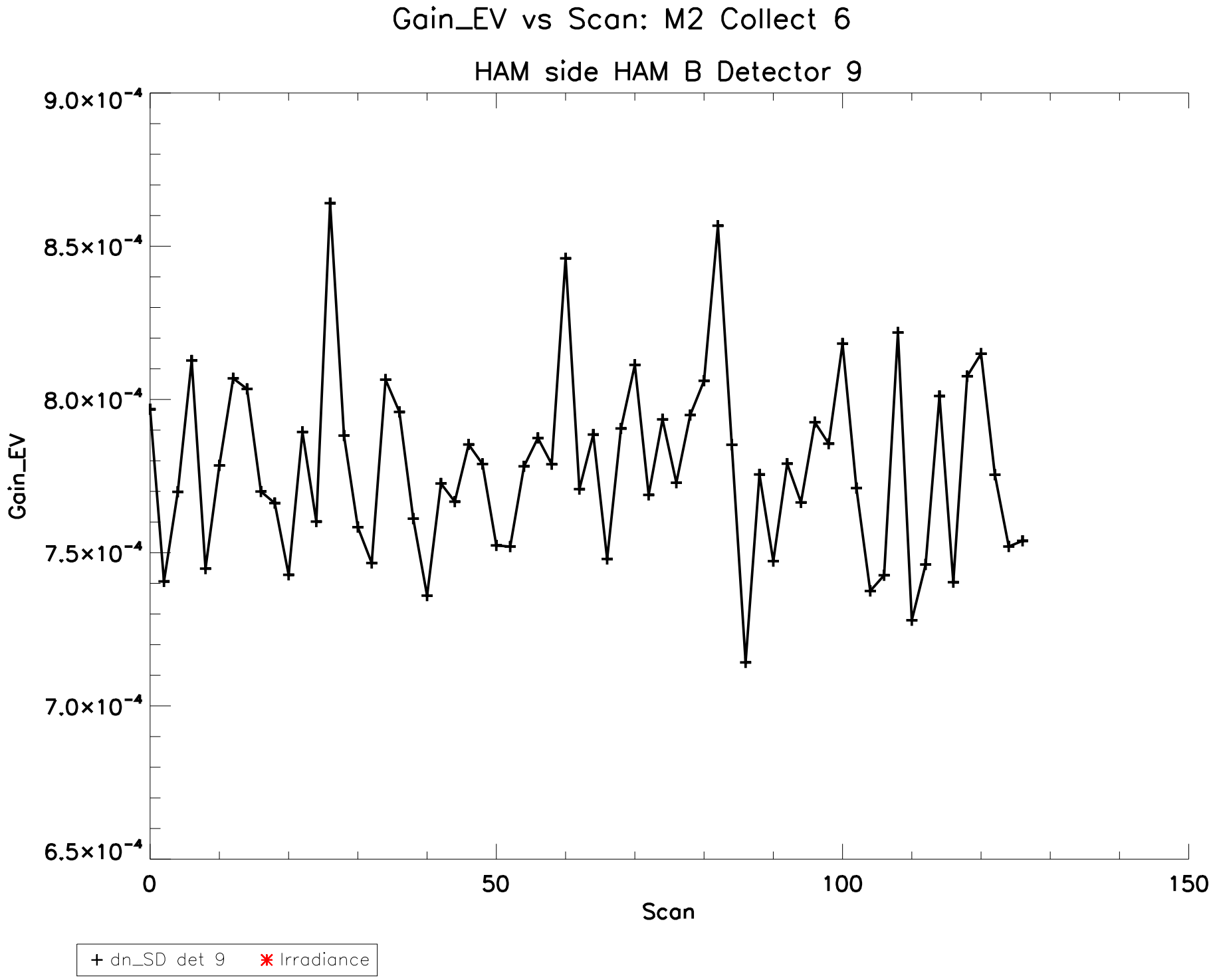

Gain_EV vs Scan: M2 Collect 4
HAM side HAM A Detector 9
9.0×10⁻⁴
8.5×10⁻⁴
8.0×10⁻⁴
7.5×10⁻⁴
7.0×10⁻⁴
6.5×10⁻⁴
Gain_EV
0
50
100
150
Scan
+ dn_SD det 9
* Irradiance


Gain_EV vs Scan: M2 Collect 4
HAM side HAM B Detector 9
9.0×10⁻⁴
8.5×10⁻⁴
8.0×10⁻⁴
7.5×10⁻⁴
7.0×10⁻⁴
6.5×10⁻⁴
Gain_EV
0
50
100
150
Scan
+ dn_SD det 9
* Irradiance


Gain_EV vs Scan: M2 Collect 5
HAM side HAM A Detector 9
9.0×10⁻⁴
8.5×10⁻⁴
8.0×10⁻⁴
7.5×10⁻⁴
7.0×10⁻⁴
6.5×10⁻⁴
Gain_EV
0
50
100
150
Scan
+ dn_SD det 9
* Irradiance


Gain_EV vs Scan: M2 Collect 5
HAM side HAM B Detector 9
9.0×10⁻⁴
8.5×10⁻⁴
8.0×10⁻⁴
7.5×10⁻⁴
7.0×10⁻⁴
6.5×10⁻⁴
Gain_EV
0
50
100
150
Scan
+ dn_SD det 9
* Irradiance


Gain_EV vs Scan: M2 Collect 6
HAM side HAM A Detector 9
9.0×10⁻⁴
8.5×10⁻⁴
8.0×10⁻⁴
7.5×10⁻⁴
7.0×10⁻⁴
6.5×10⁻⁴
Gain_EV
0
50
100
150
Scan
+ dn_SD det 9
* Irradiance


Gain_EV vs Scan: M2 Collect 6
HAM side HAM B Detector 9
9.0×10⁻⁴
8.5×10⁻⁴
8.0×10⁻⁴
7.5×10⁻⁴
7.0×10⁻⁴
6.5×10⁻⁴
Gain_EV
0
50
100
150
Scan
+ dn_SD det 9
* Irradiance