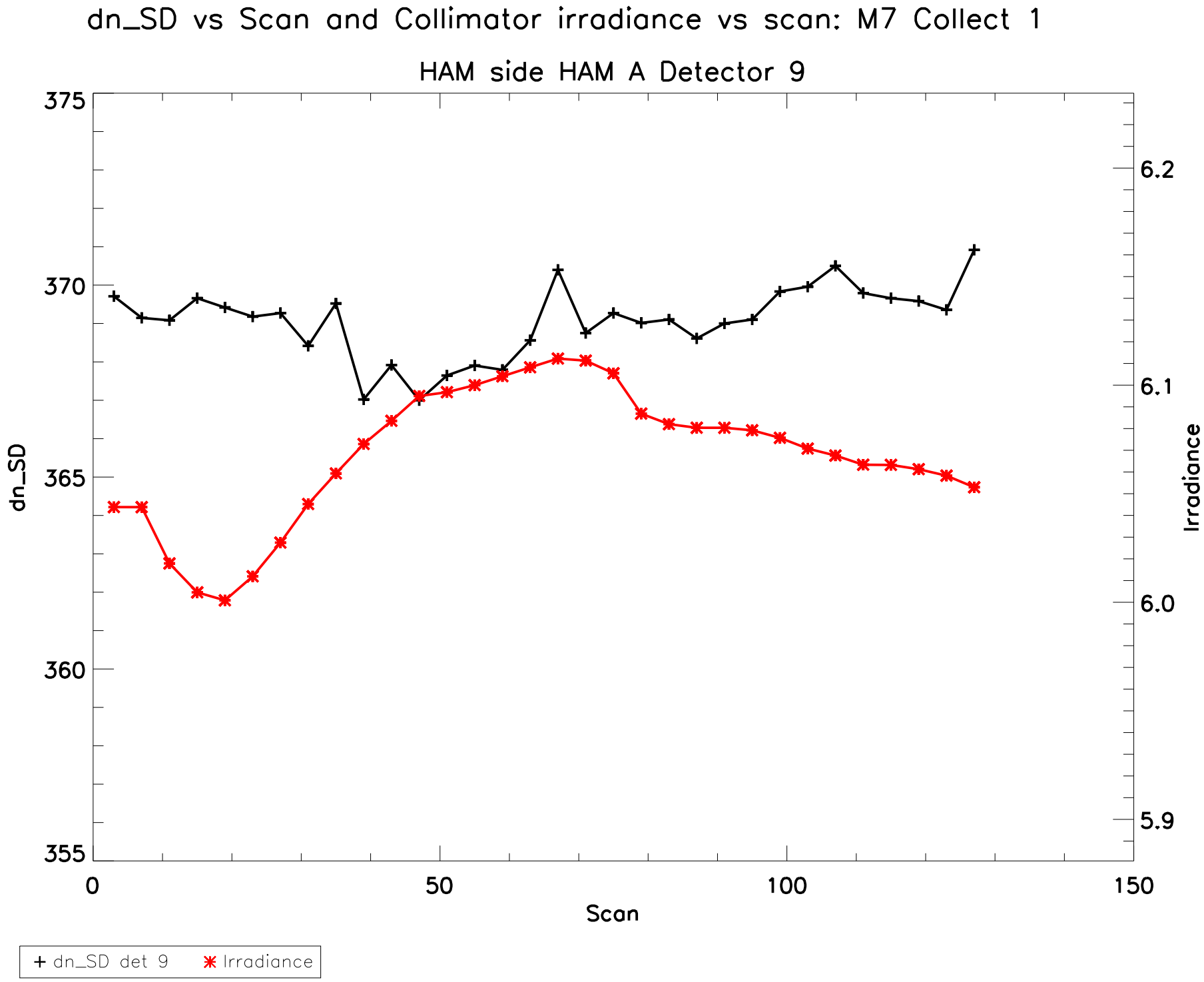
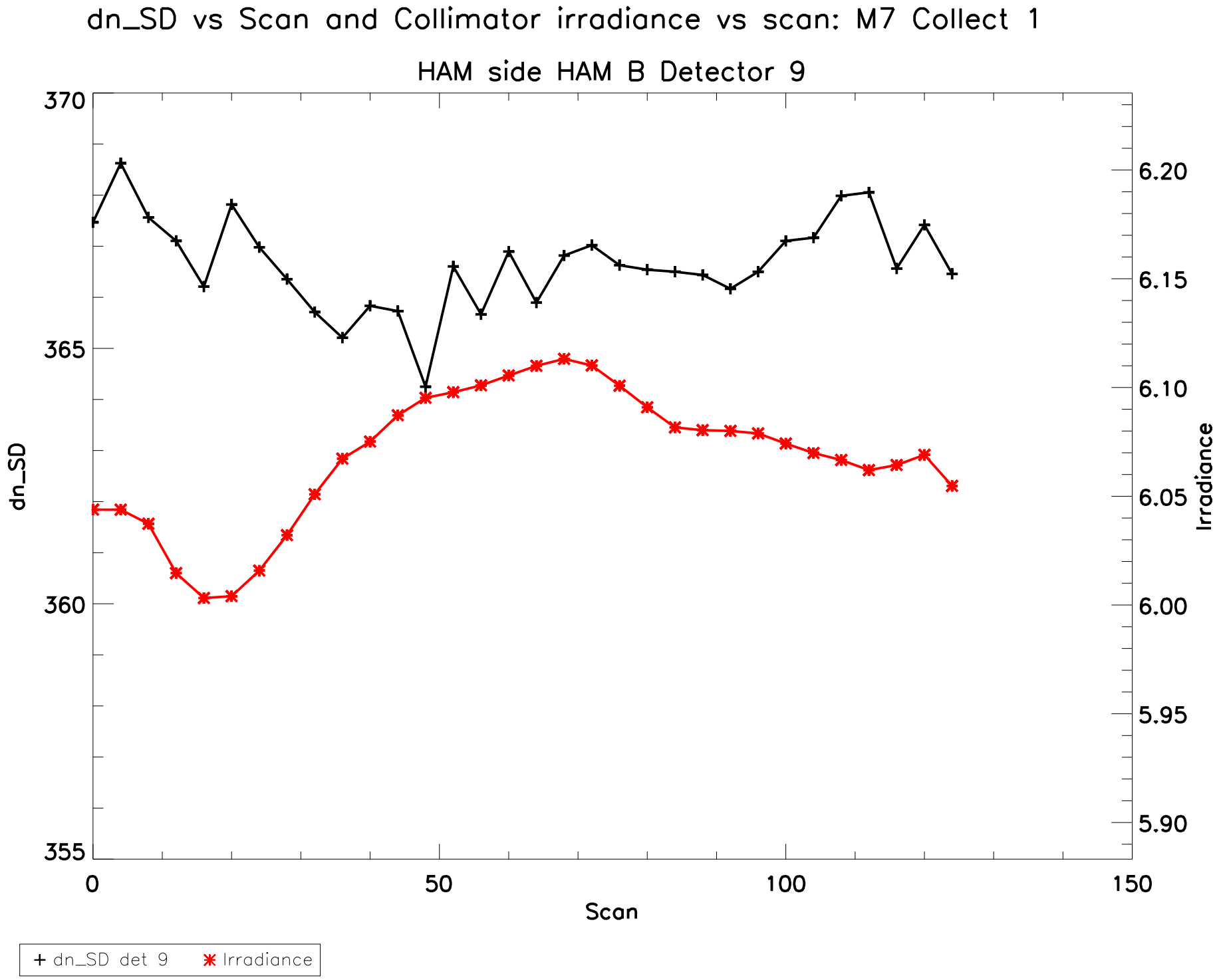
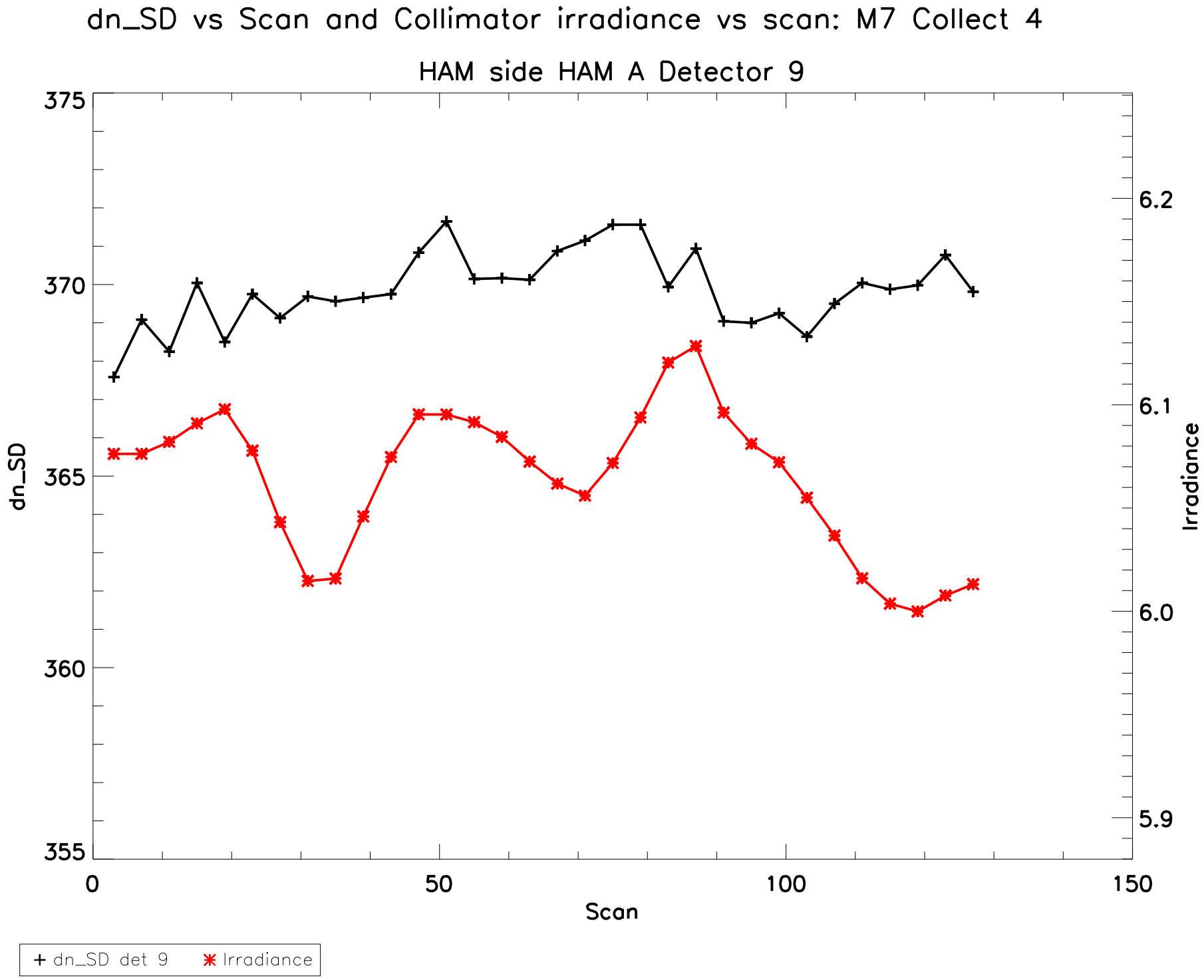
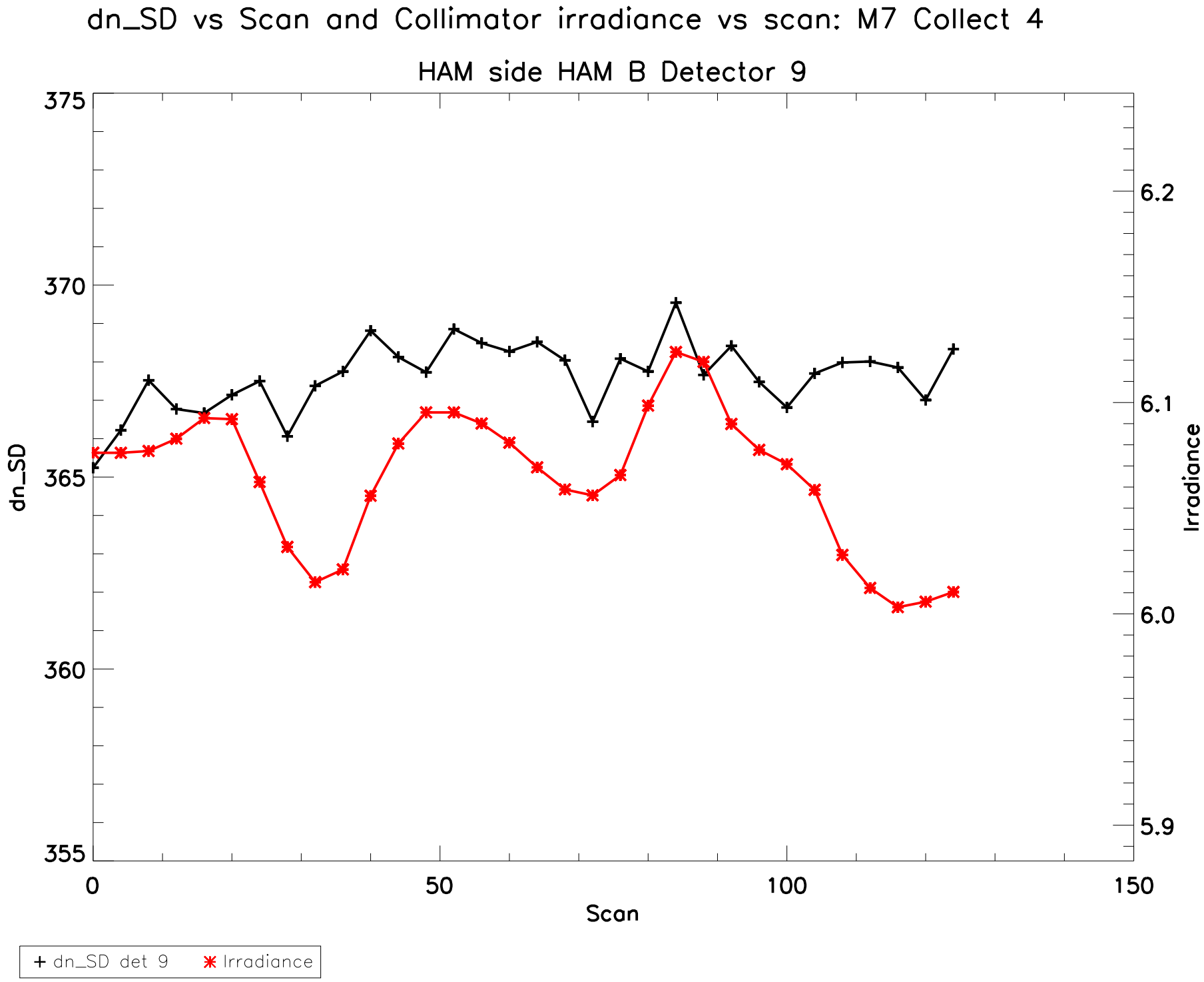
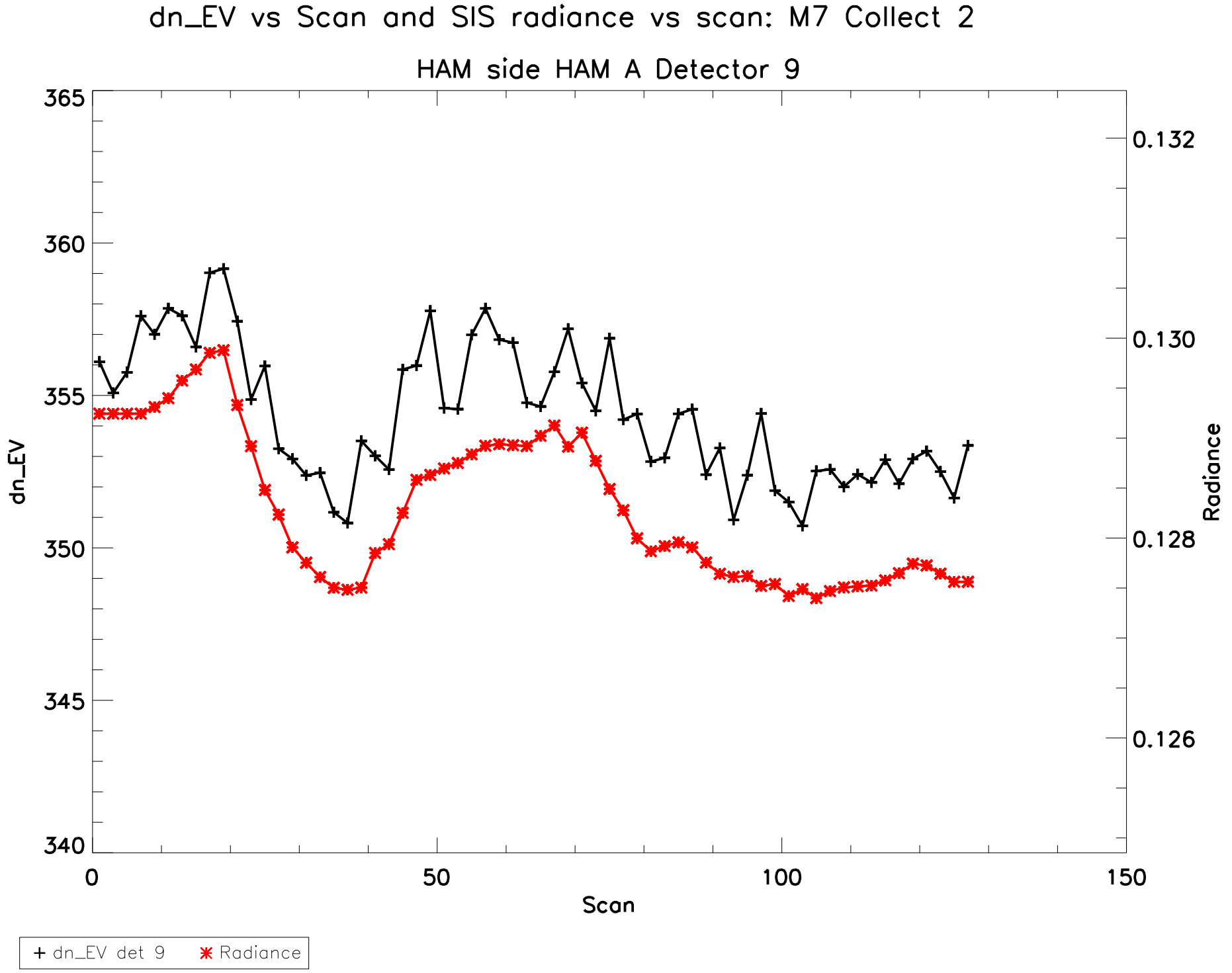
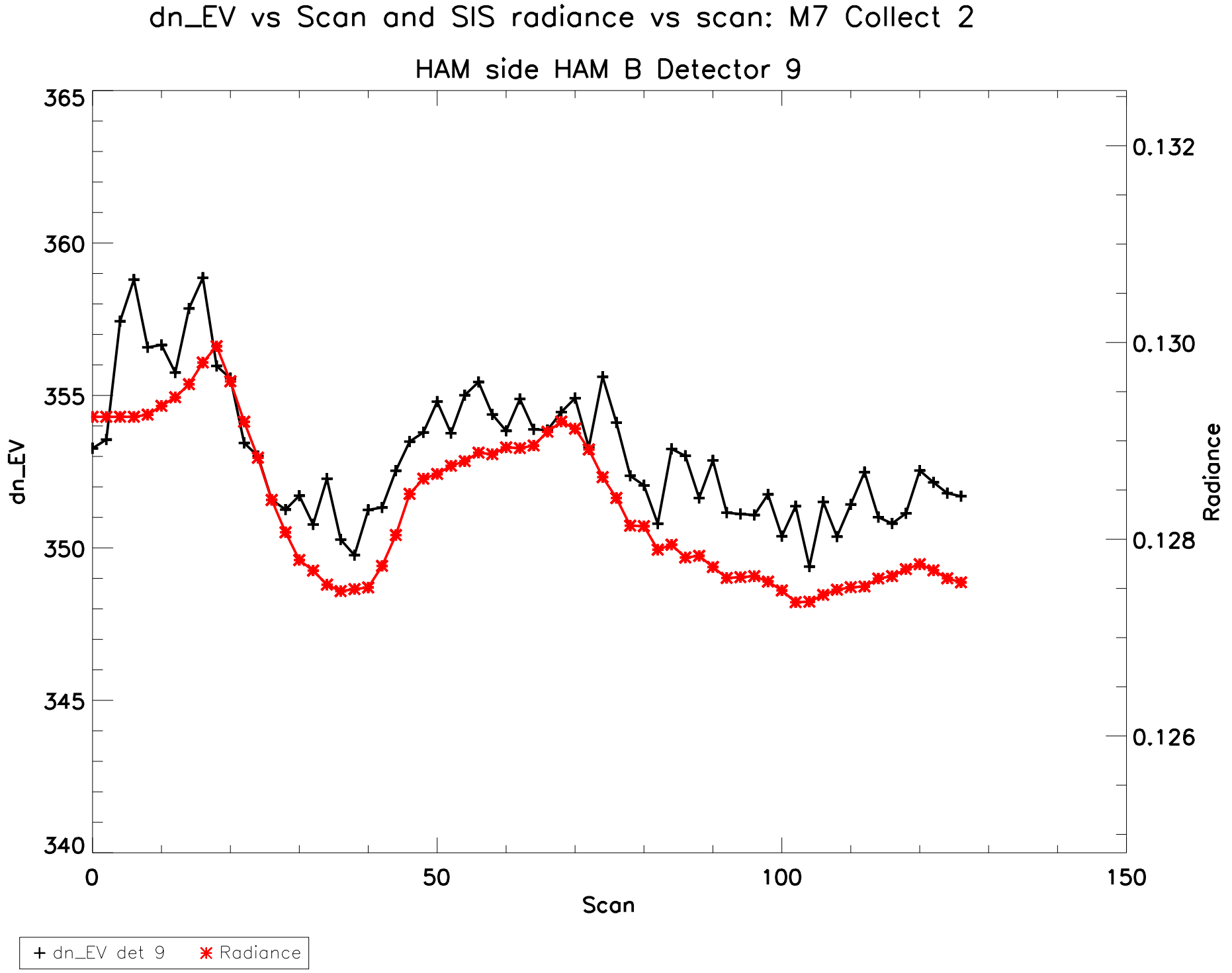

dn_SD vs Scan and Collimator irradiance vs scan: M7 Collect 1
HAM side HAM A Detector 9
375
370
365
360
355
dn_SD
0
50
100
150
Scan
6.2
6.1
6.0
5.9
Irradiance
+ dn_SD det 9
* Irradiance

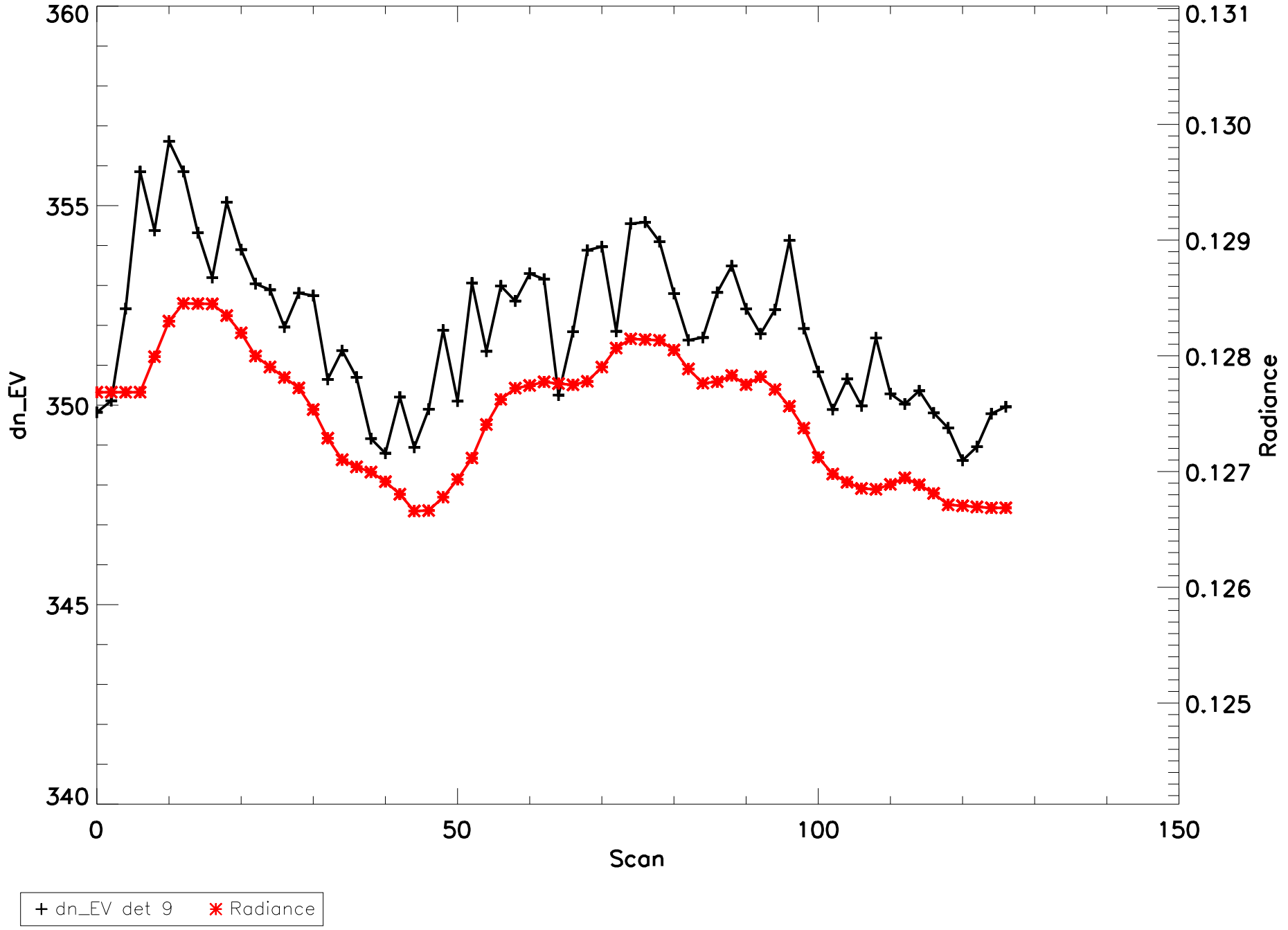

dn_SD vs Scan and Collimator irradiance vs scan: M7 Collect 1
HAM side HAM B Detector 9
370
365
360
355
dn_SD
0
50
100
150
Scan
6.20
6.15
6.10
6.05
6.00
5.95
5.90
Irradiance
dn_SD det 9
Irradiance

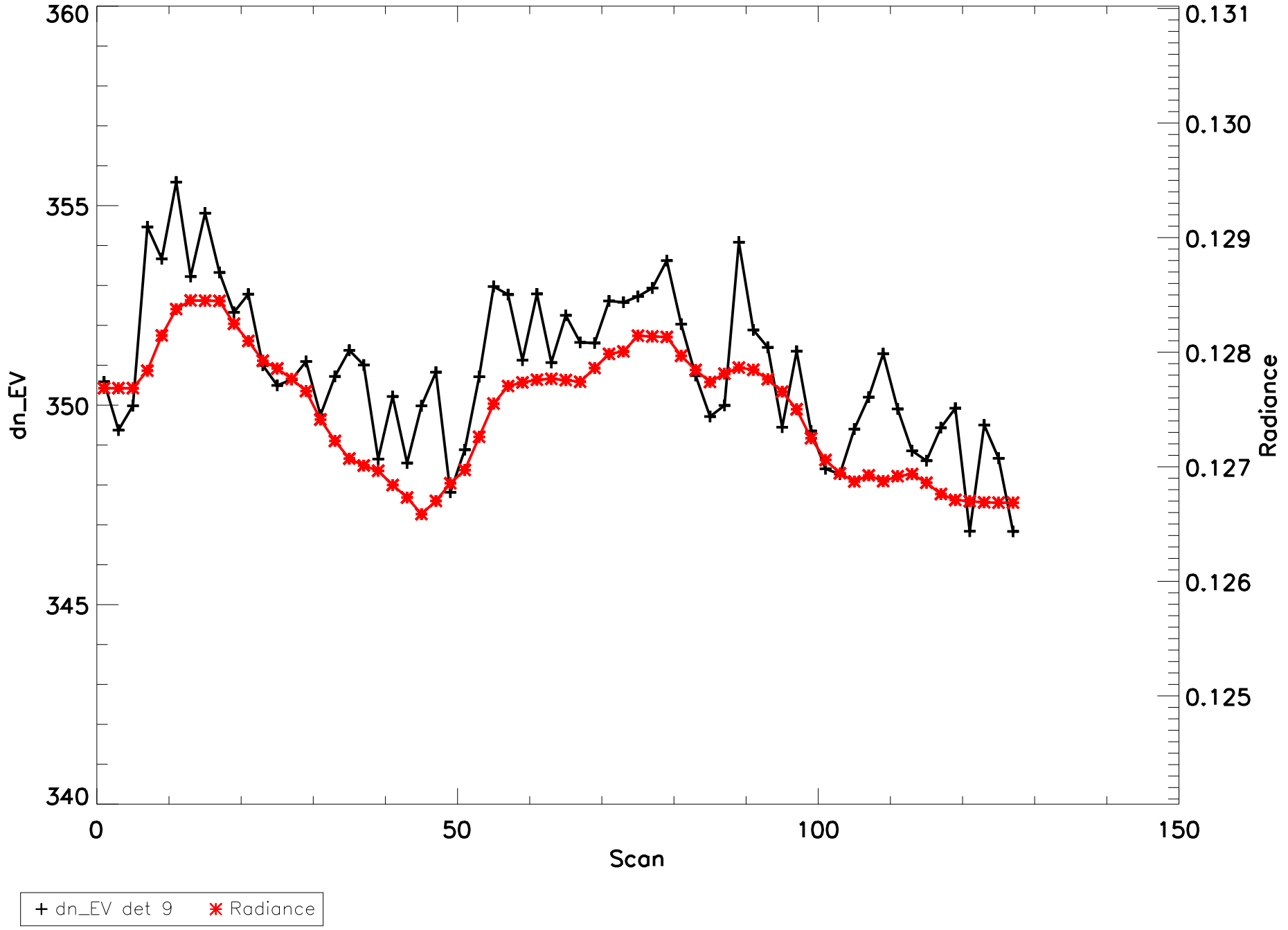

dn_SD vs Scan and Collimator irradiance vs scan: M7 Collect 4
HAM side HAM A Detector 9
375
370
365
360
355
dn_SD
6.2
6.1
6.0
5.9
Irradiance
0
50
100
150
Scan
+ dn_SD det 9
* Irradiance


dn_SD vs Scan and Collimator irradiance vs scan: M7 Collect 4
HAM side HAM B Detector 9
375
370
365
360
355
dn_SD
6.2
6.1
6.0
5.9
Irradiance
0
50
100
150
Scan
+ dn_SD det 9
* Irradiance


dn_EV vs Scan and SIS radiance vs scan: M7 Collect 2
HAM side HAM A Detector 9
365
360
355
350
345
340
dn_EV
0.132
0.130
0.128
0.126
Radiance
0
50
100
150
Scan
dn_EV det 9
Radiance


dn_EV vs Scan and SIS radiance vs scan: M7 Collect 2
HAM side HAM B Detector 9
365
360
355
350
345
340
dn_EV
0.132
0.130
0.128
0.126
Radiance
0
50
100
150
Scan
dn_EV det 9
Radiance


dn_EV vs Scan and SIS radiance vs scan: M7 Collect 5
HAM side HAM A Detector 9
360
355
350
345
340
dn_EV
0
50
100
150
Scan
0.131
0.130
0.129
0.128
0.127
0.126
0.125
Radiance
dn_EV det 9
Radiance


dn_EV vs Scan and SIS radiance vs scan: M7 Collect 5
HAM side HAM B Detector 9
360
355
350
345
340
dn_EV
0
50
100
150
Scan
0.131
0.130
0.129
0.128
0.127
0.126
0.125
Radiance
+ dn_EV det 9
* Radiance