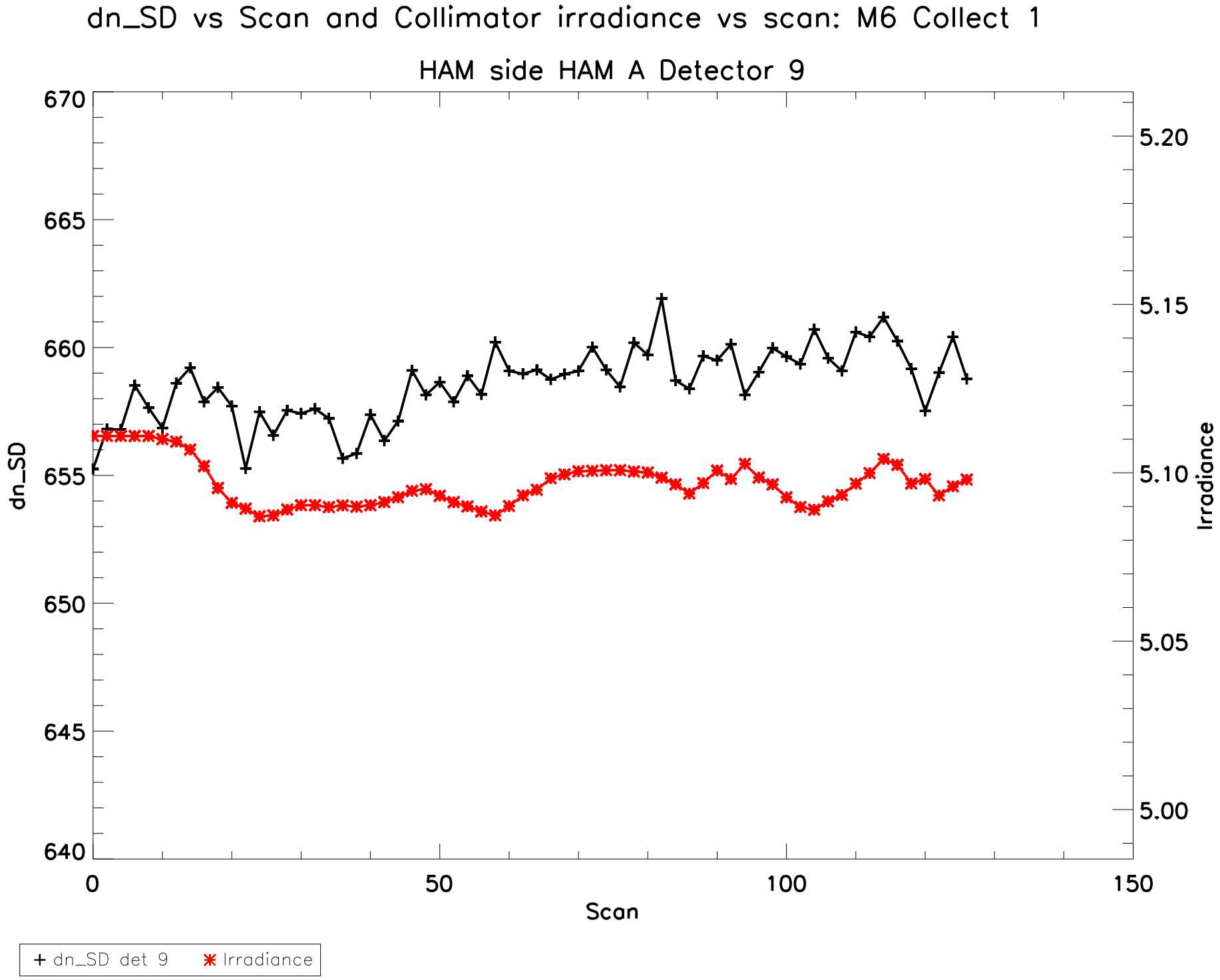
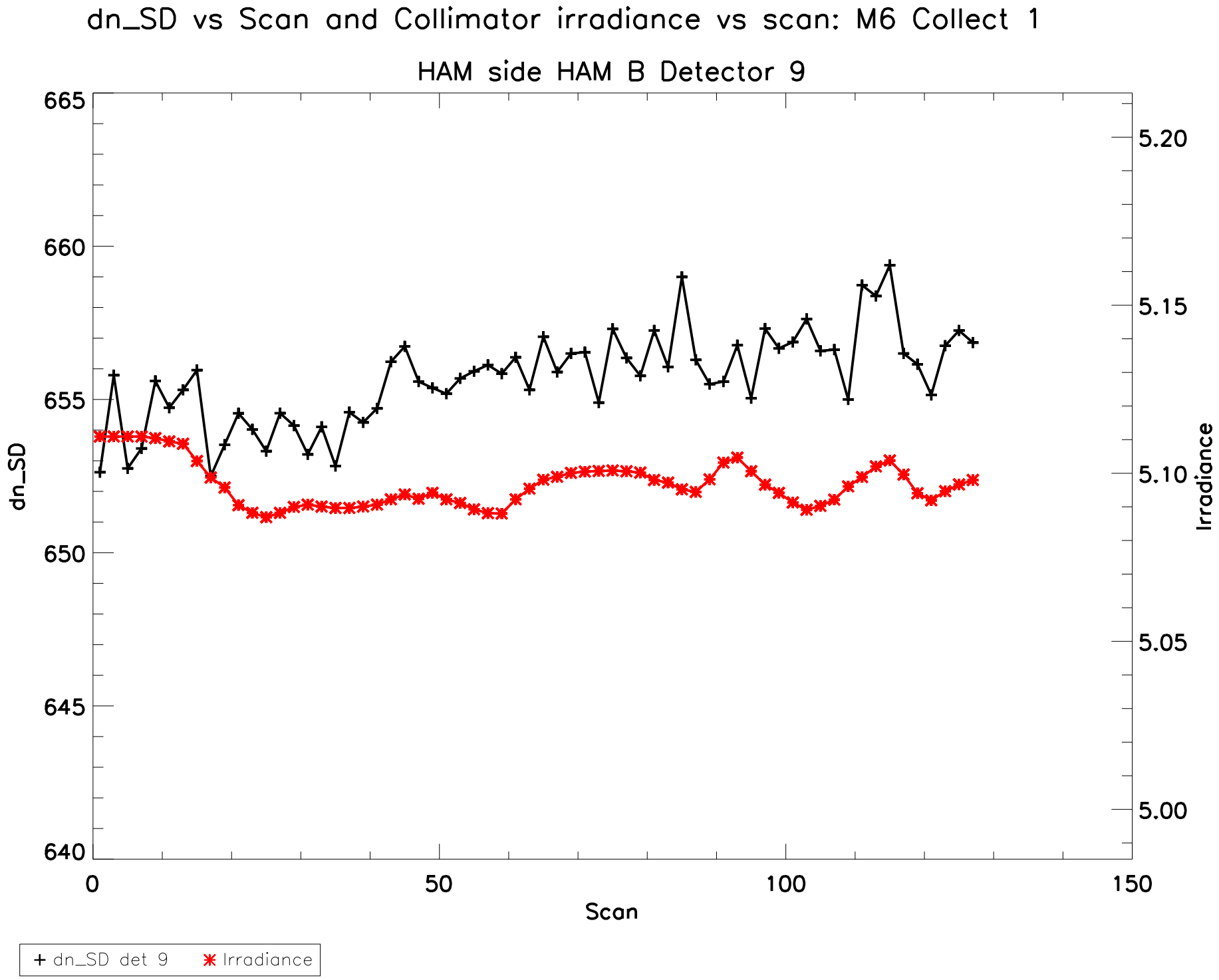
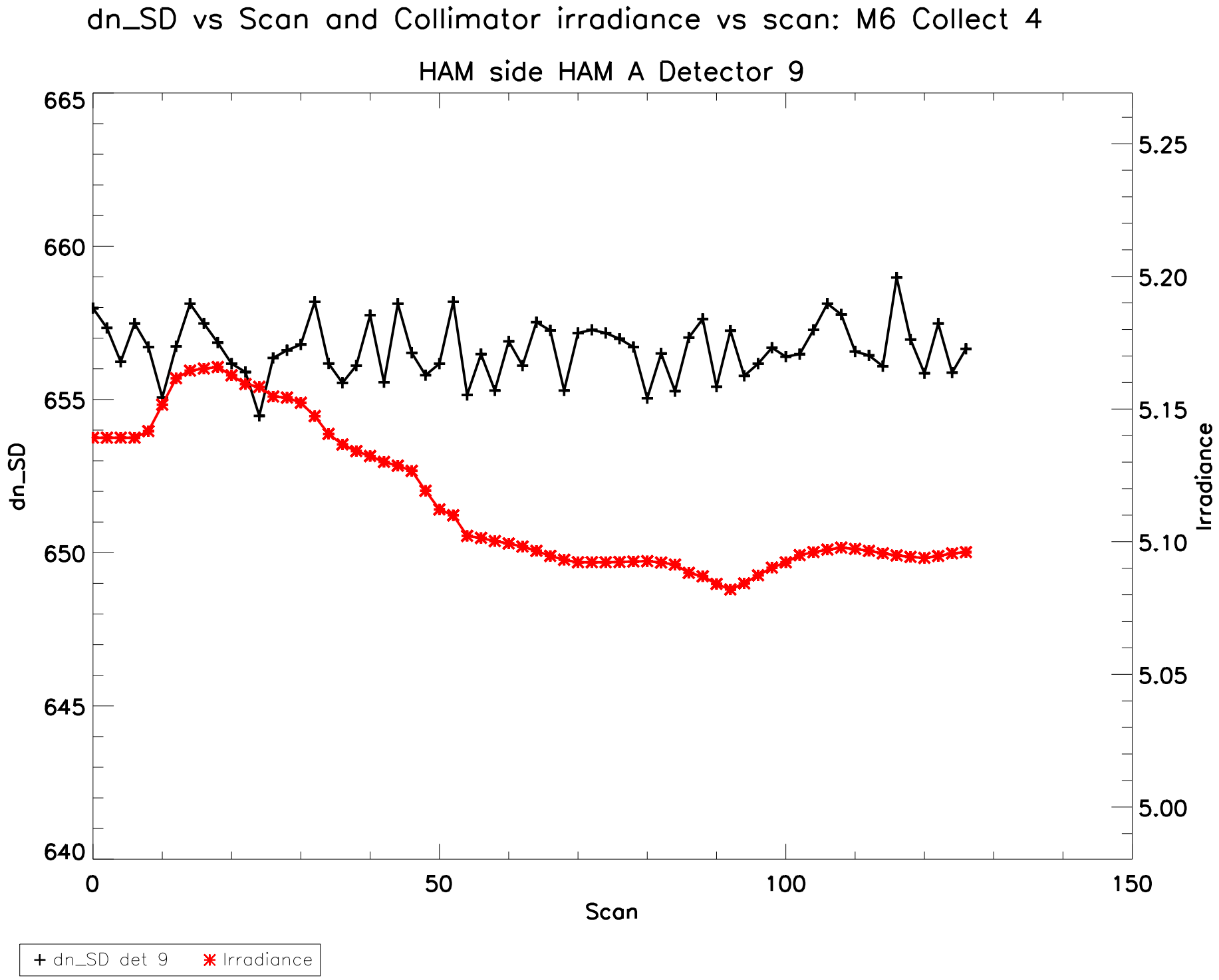
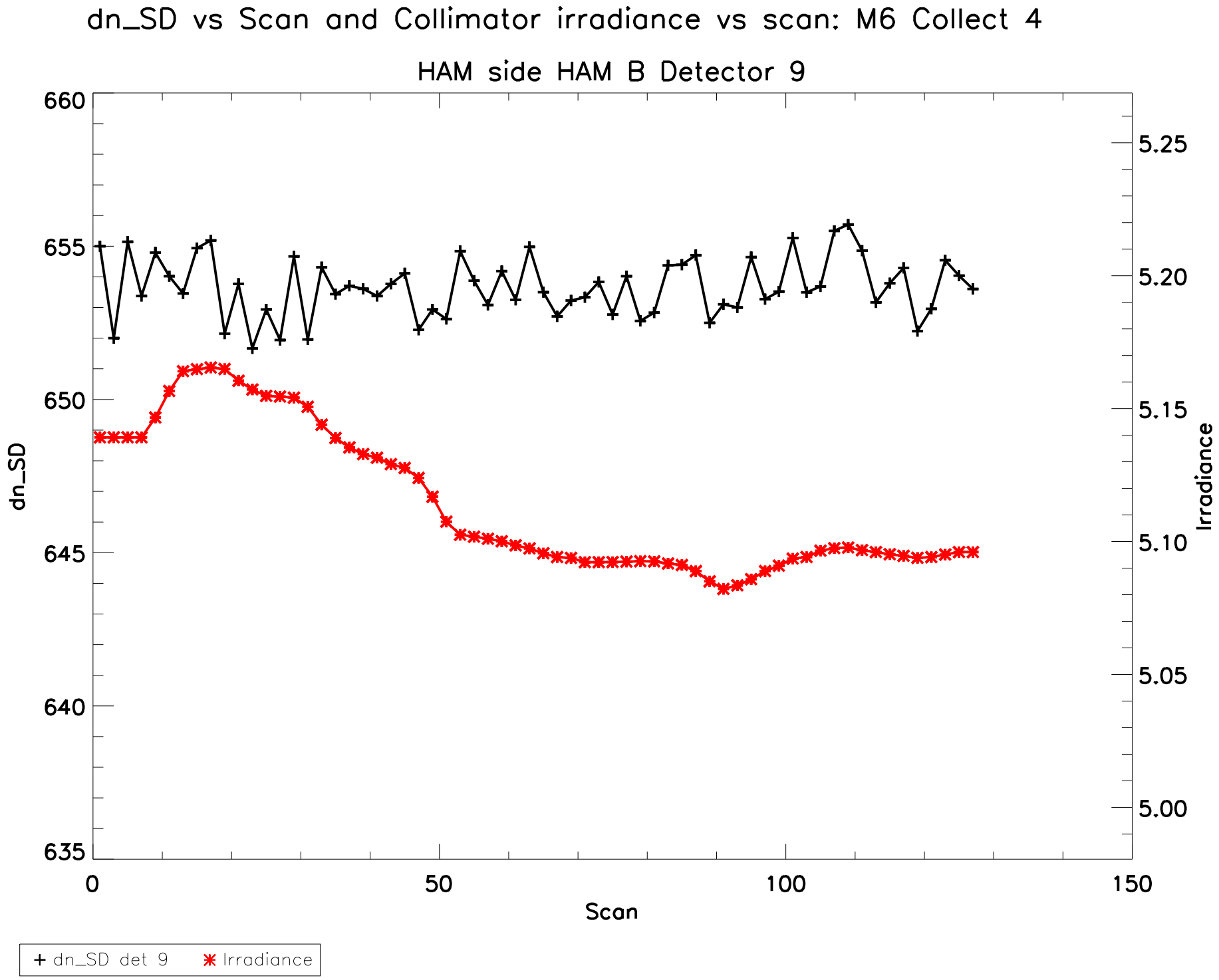
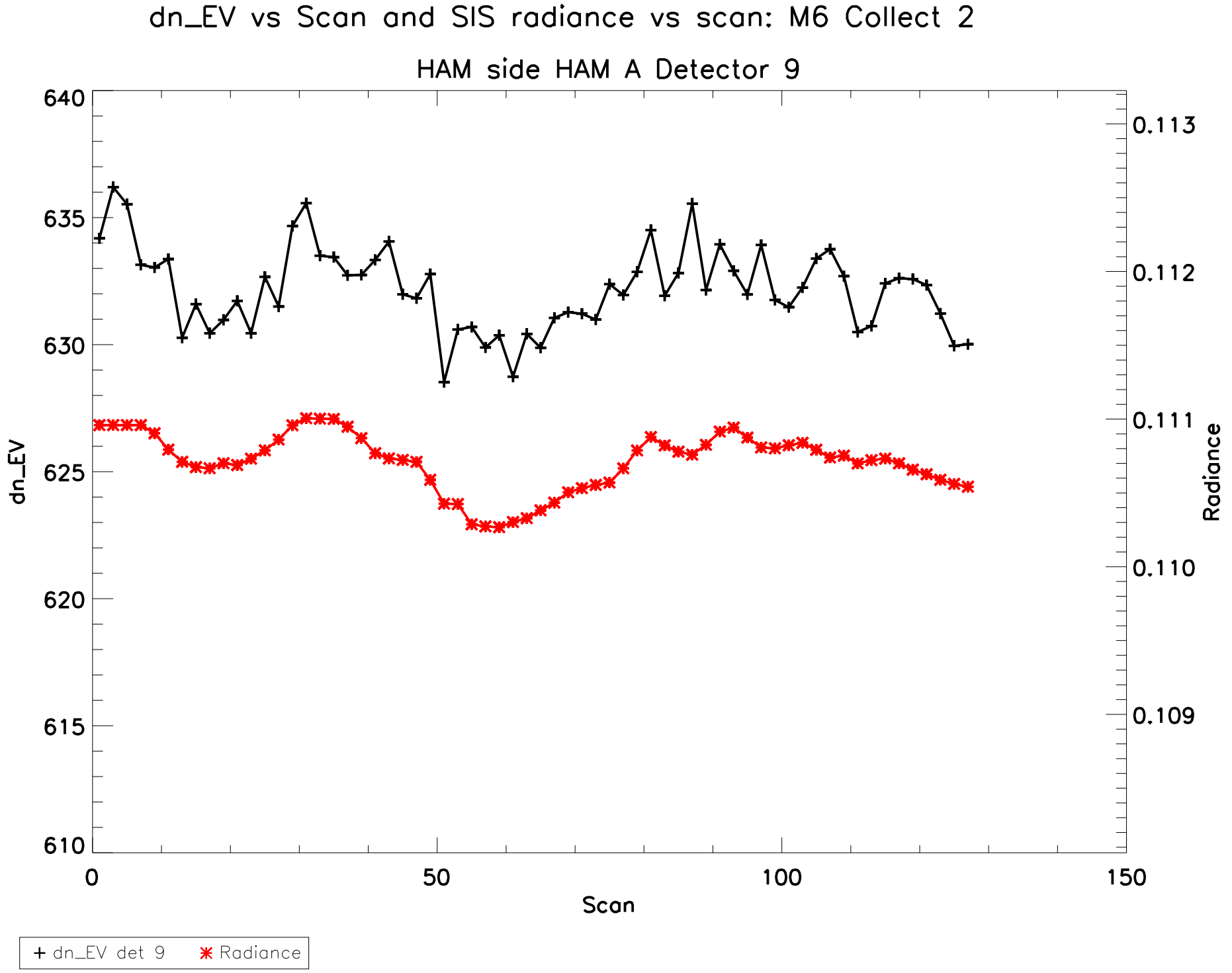
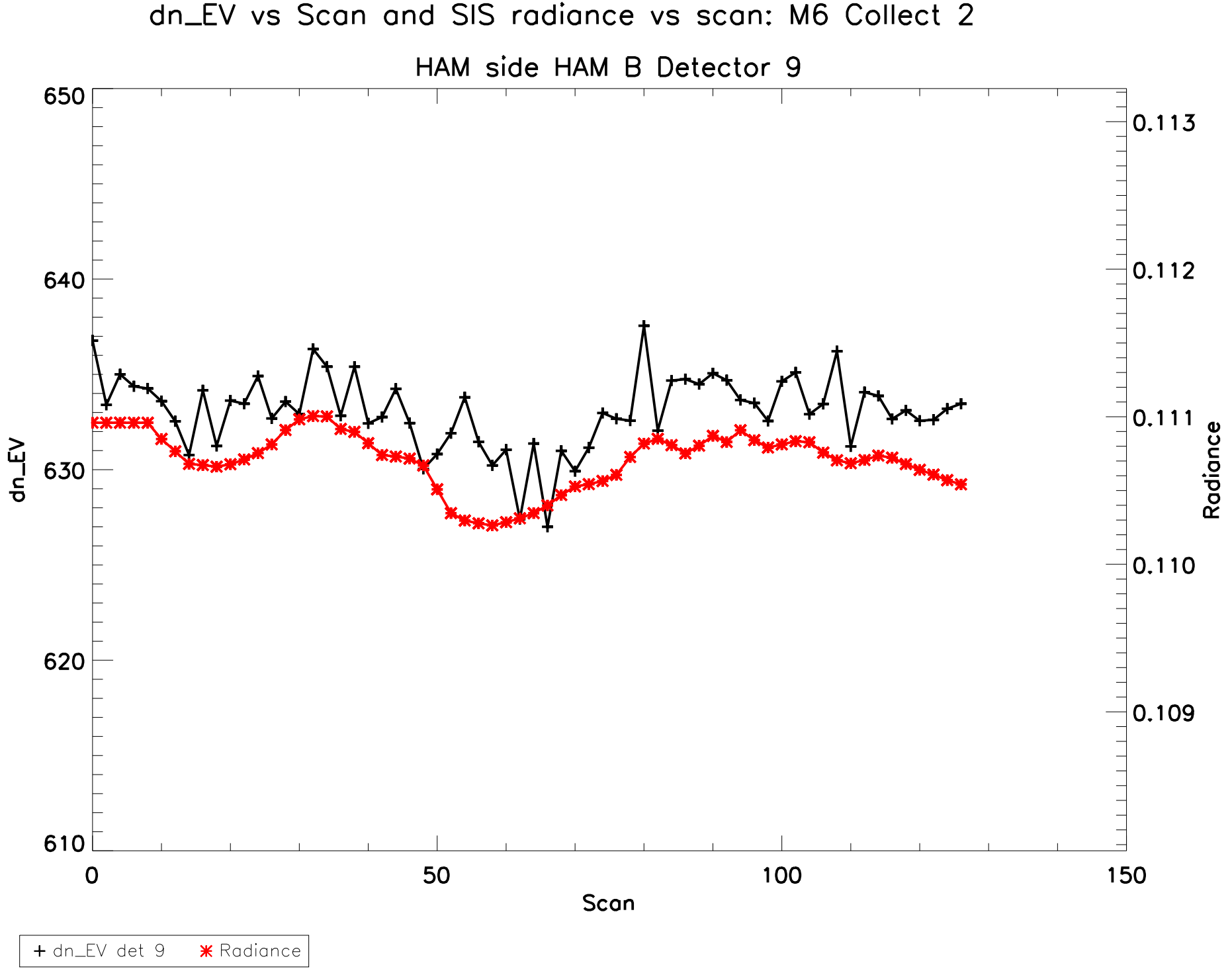

dn_SD vs Scan and Collimator irradiance vs scan: M6 Collect 1
HAM side HAM A Detector 9
670
665
660
655
650
645
640
dn_SD
5.20
5.15
5.10
5.05
5.00
Irradiance
0
50
100
150
Scan
dn_SD det 9
Irradiance

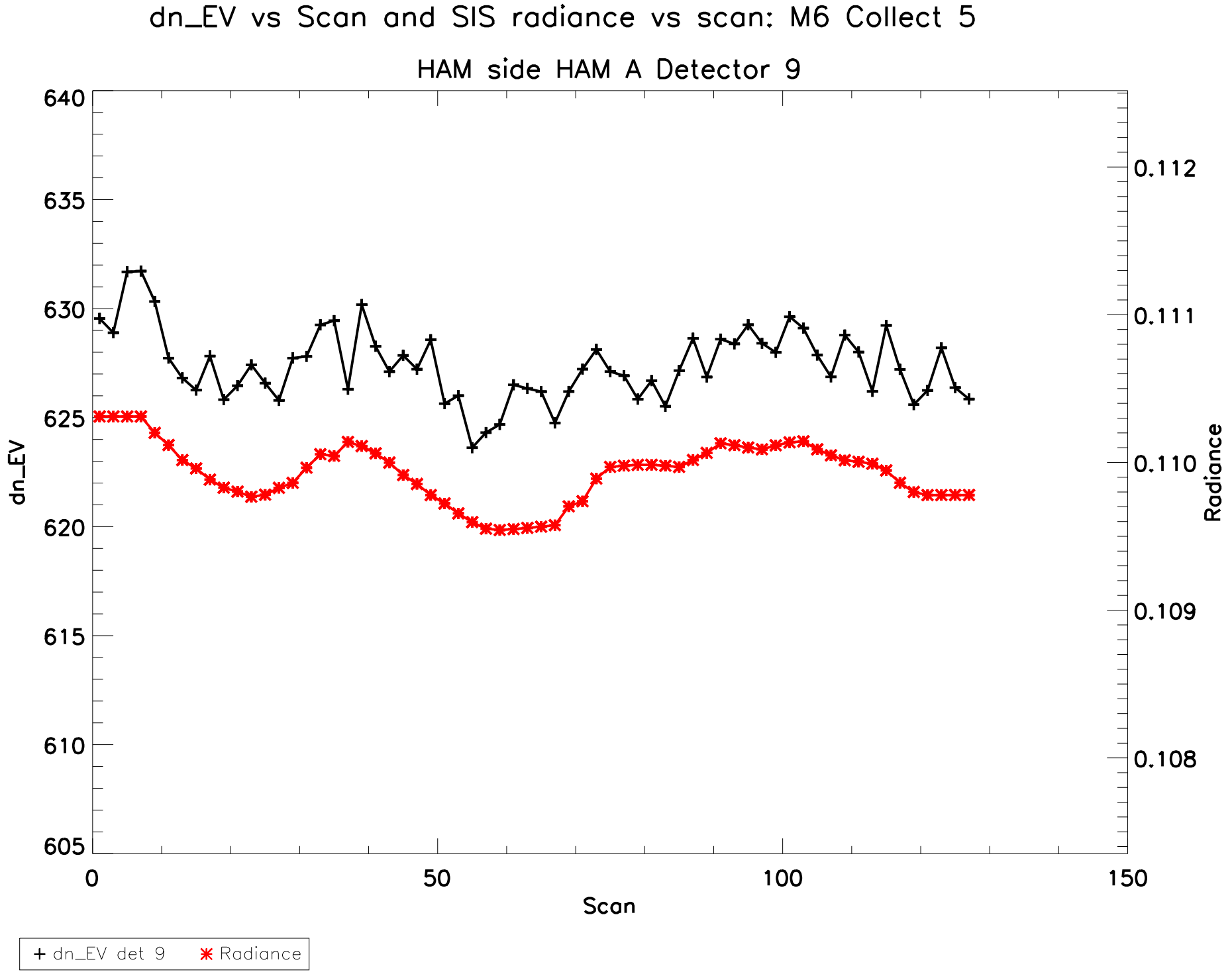

dn_SD vs Scan and Collimator irradiance vs scan: M6 Collect 1
HAM side HAM B Detector 9
665
660
655
650
645
640
dn_SD
5.20
5.15
5.10
5.05
5.00
Irradiance
0
50
100
150
Scan
dn_SD det 9
Irradiance

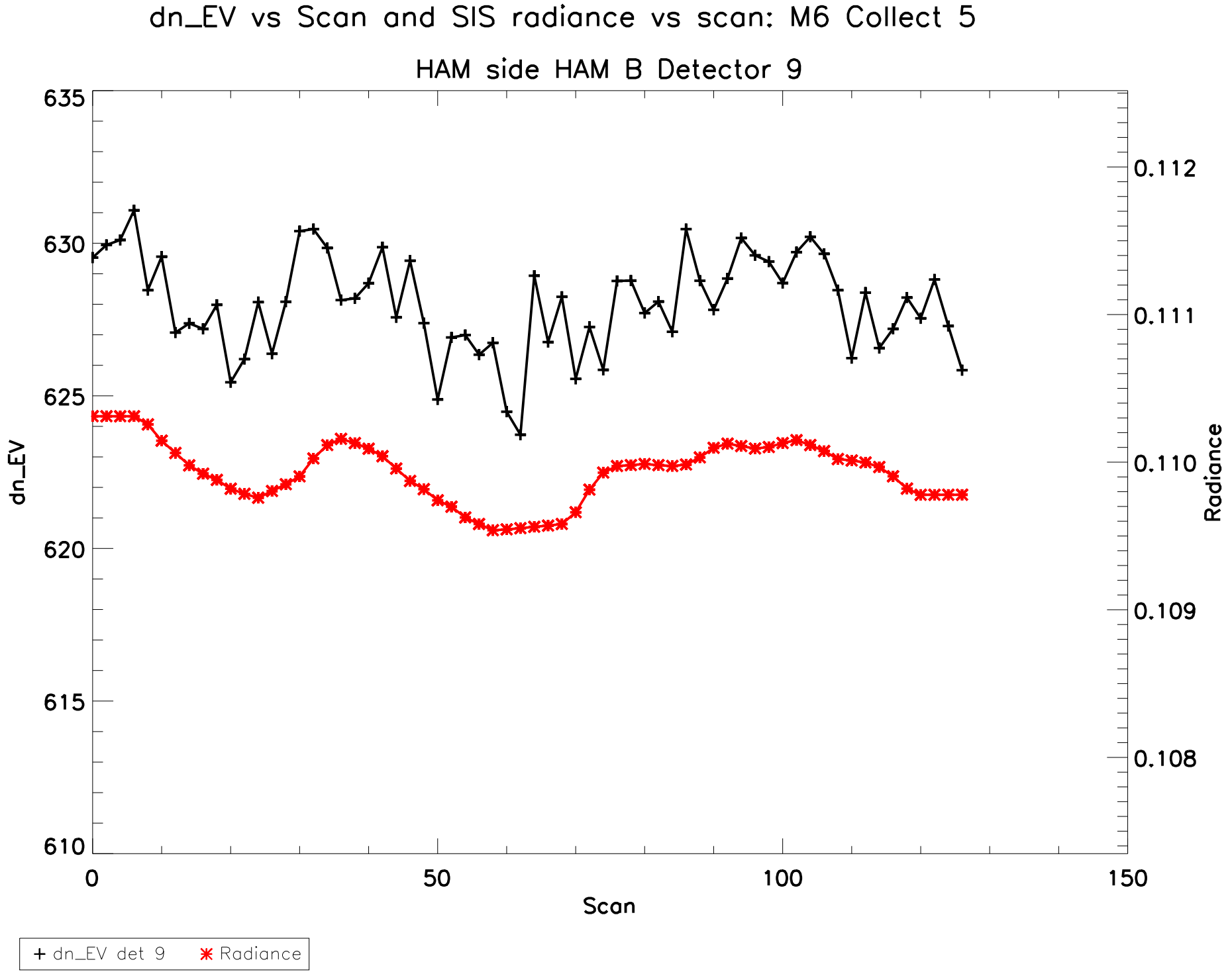

dn_SD vs Scan and Collimator irradiance vs scan: M6 Collect 4
HAM side HAM A Detector 9
665
660
655
650
645
640
dn_SD
5.25
5.20
5.15
5.10
5.05
5.00
Irradiance
0
50
100
150
Scan
dn_SD det 9
Irradiance


dn_SD vs Scan and Collimator irradiance vs scan: M6 Collect 4
HAM side HAM B Detector 9
660
655
650
645
640
635
dn_SD
5.25
5.20
5.15
5.10
5.05
5.00
Irradiance
0
50
100
150
Scan
dn_SD det 9
Irradiance


dn_EV vs Scan and SIS radiance vs scan: M6 Collect 2
HAM side HAM A Detector 9
640
635
630
625
620
615
610
dn_EV
0
50
100
150
Scan
0.113
0.112
0.111
0.110
0.109
Radiance
+ dn_EV det 9
* Radiance


dn_EV vs Scan and SIS radiance vs scan: M6 Collect 2
HAM side HAM B Detector 9
650
640
630
620
610
dn_EV
0
50
100
150
Scan
0.113
0.112
0.111
0.110
0.109
Radiance
dn_EV det 9
Radiance


dn_EV vs Scan and SIS radiance vs scan: M6 Collect 5
HAM side HAM A Detector 9
640
635
630
625
620
615
610
605
dn_EV
0
50
100
150
Scan
0.112
0.111
0.110
0.109
0.108
Radiance
+ dn_EV det 9
* Radiance


dn_EV vs Scan and SIS radiance vs scan: M6 Collect 5
HAM side HAM B Detector 9
635
630
625
620
615
610
dn_EV
0.112
0.111
0.110
0.109
0.108
Radiance
0
50
100
150
Scan
+ dn_EV det 9
* Radiance