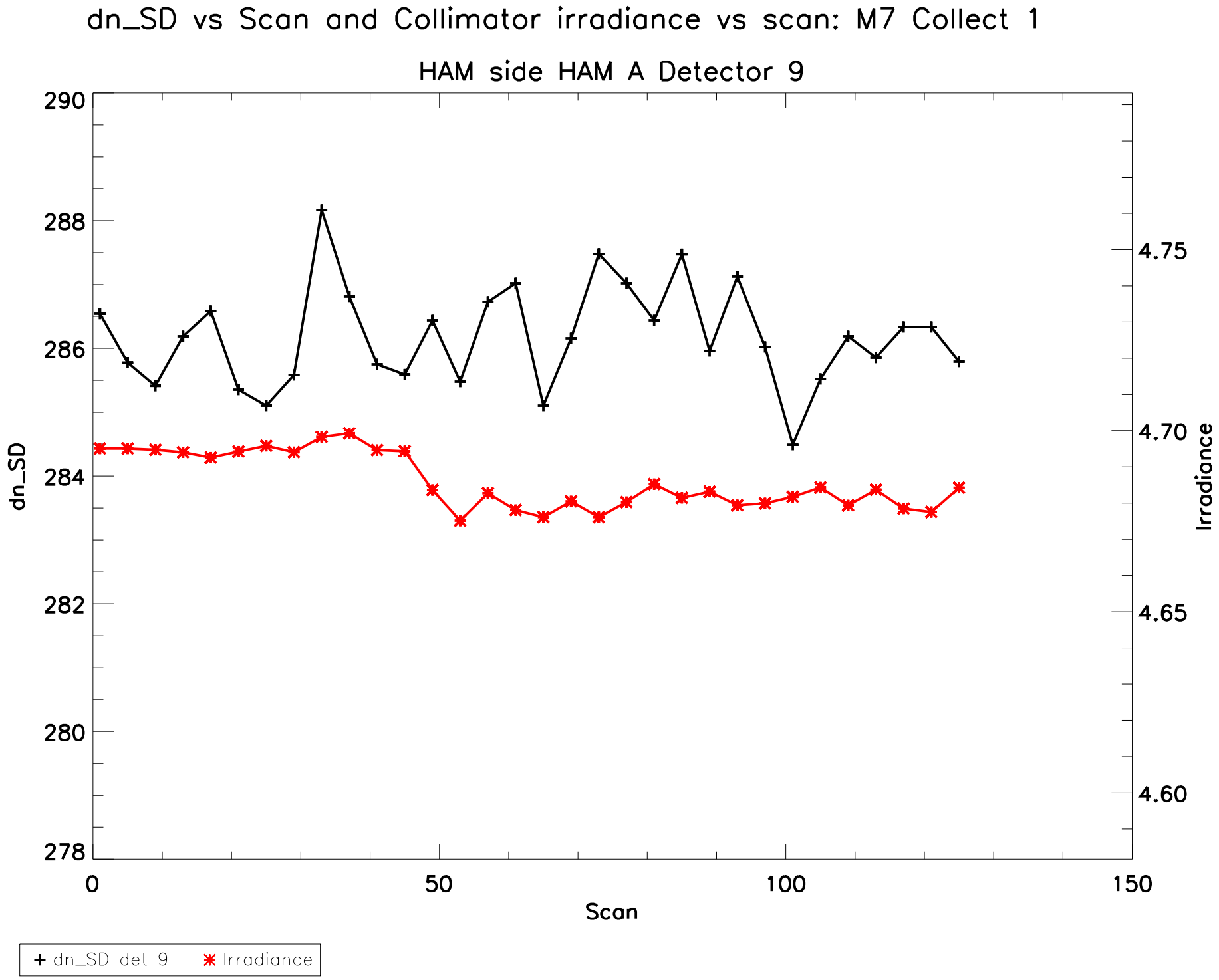
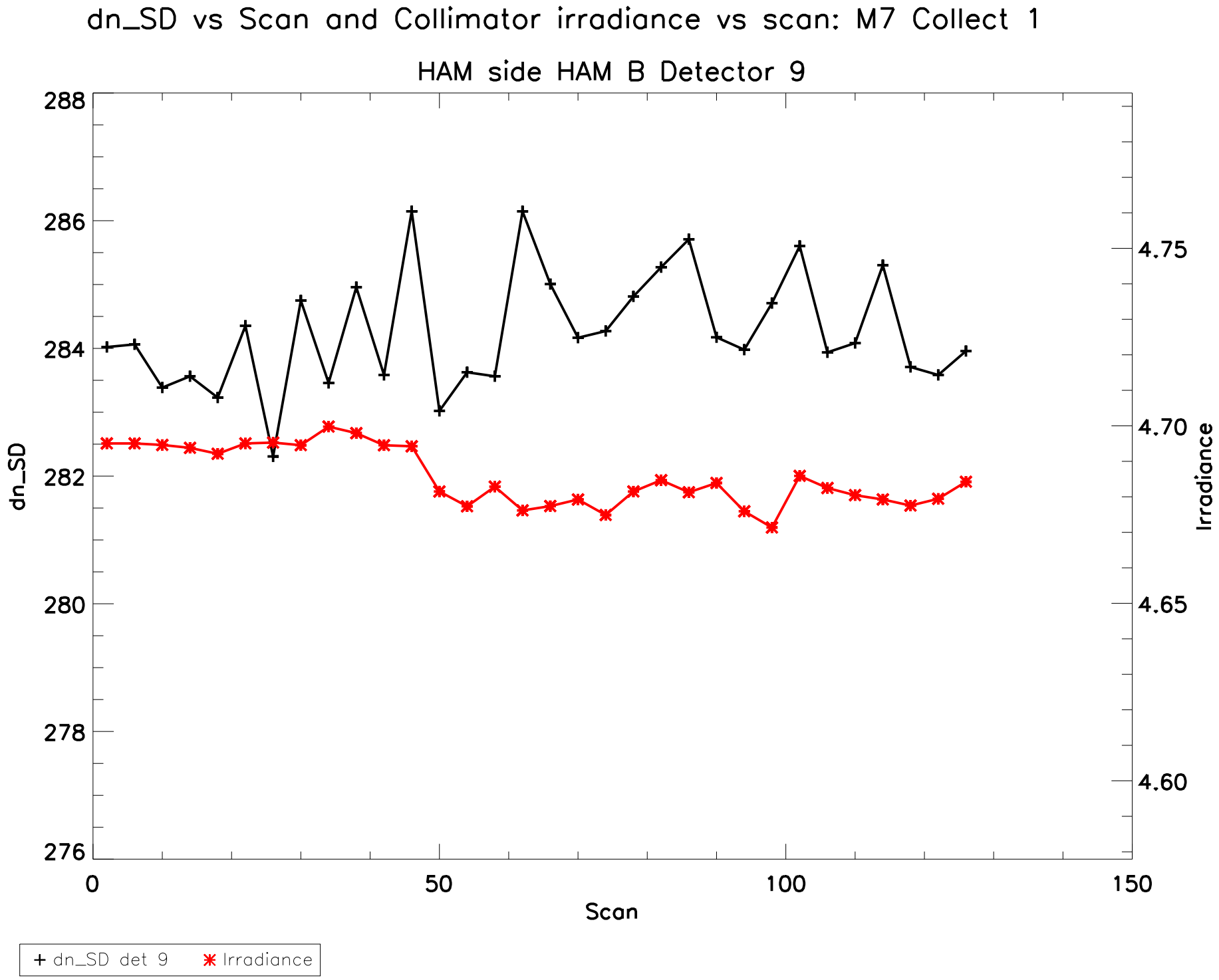
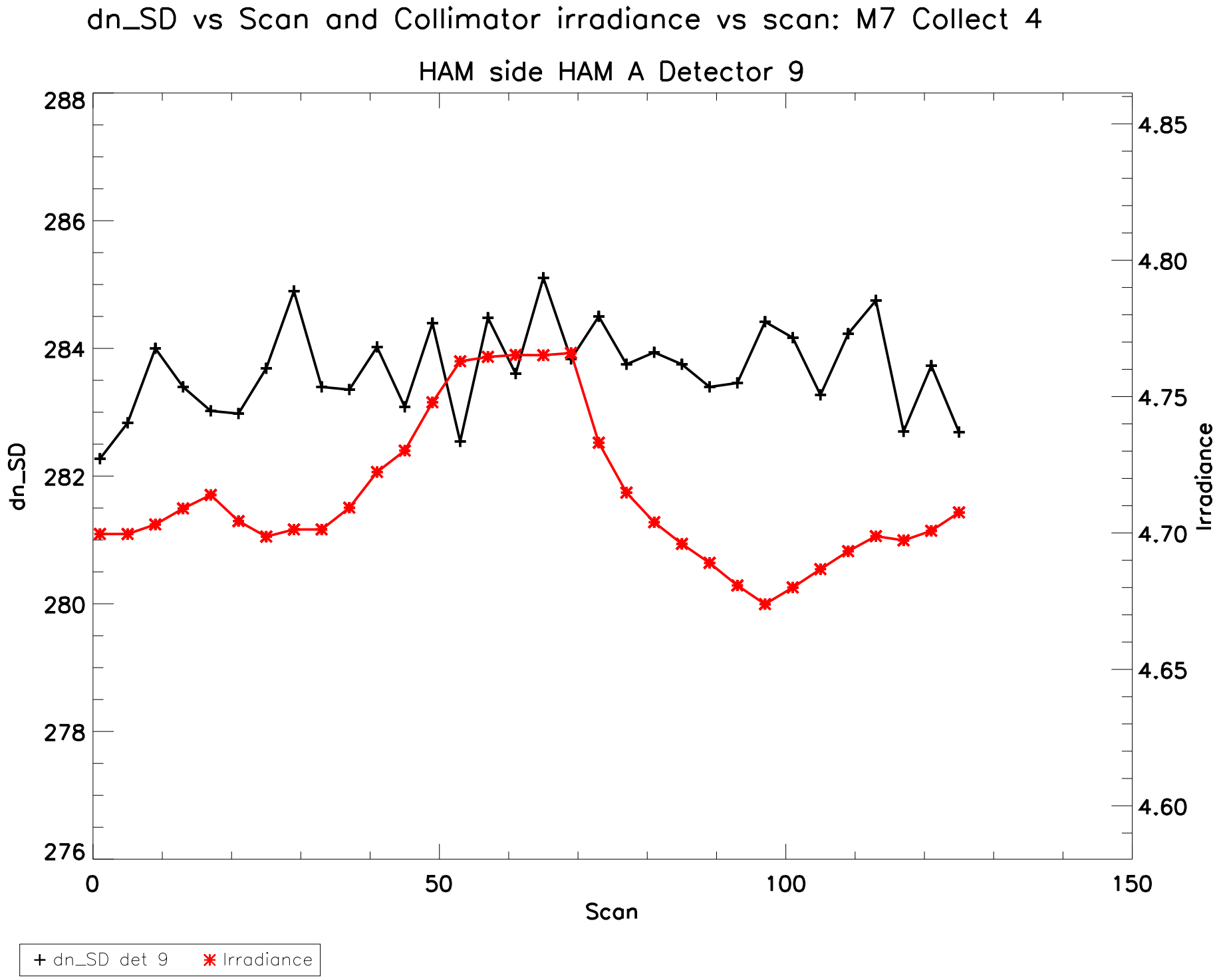
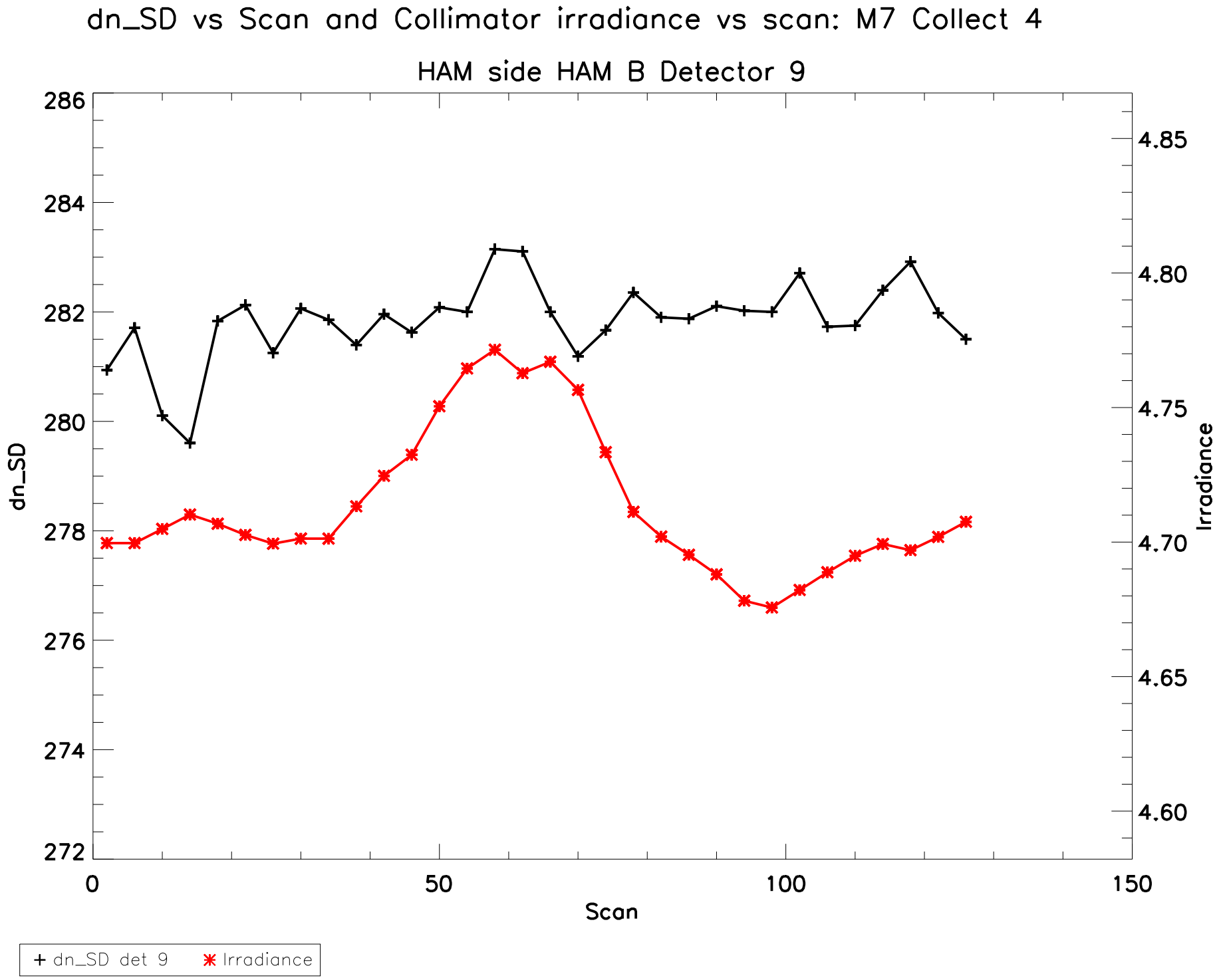
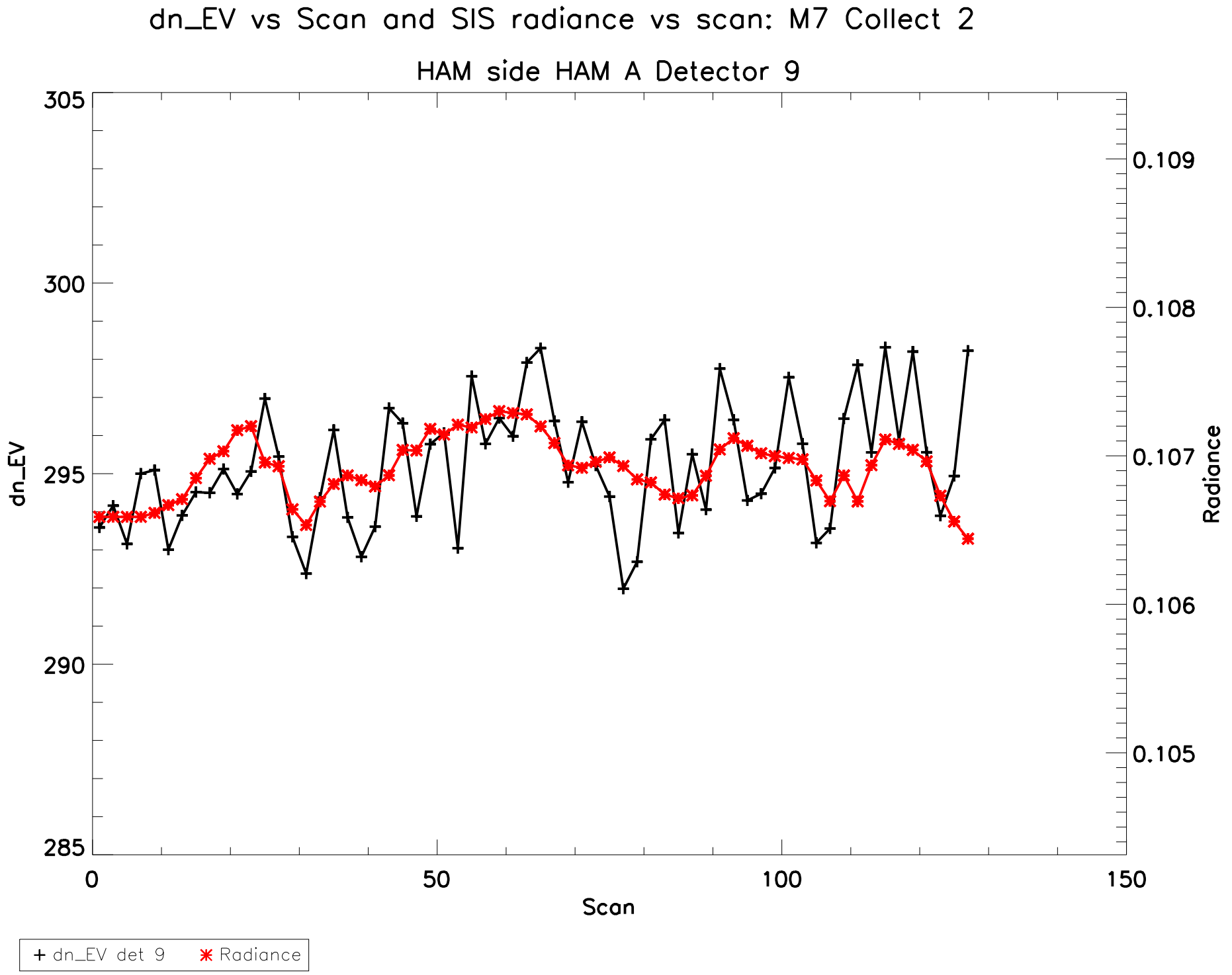
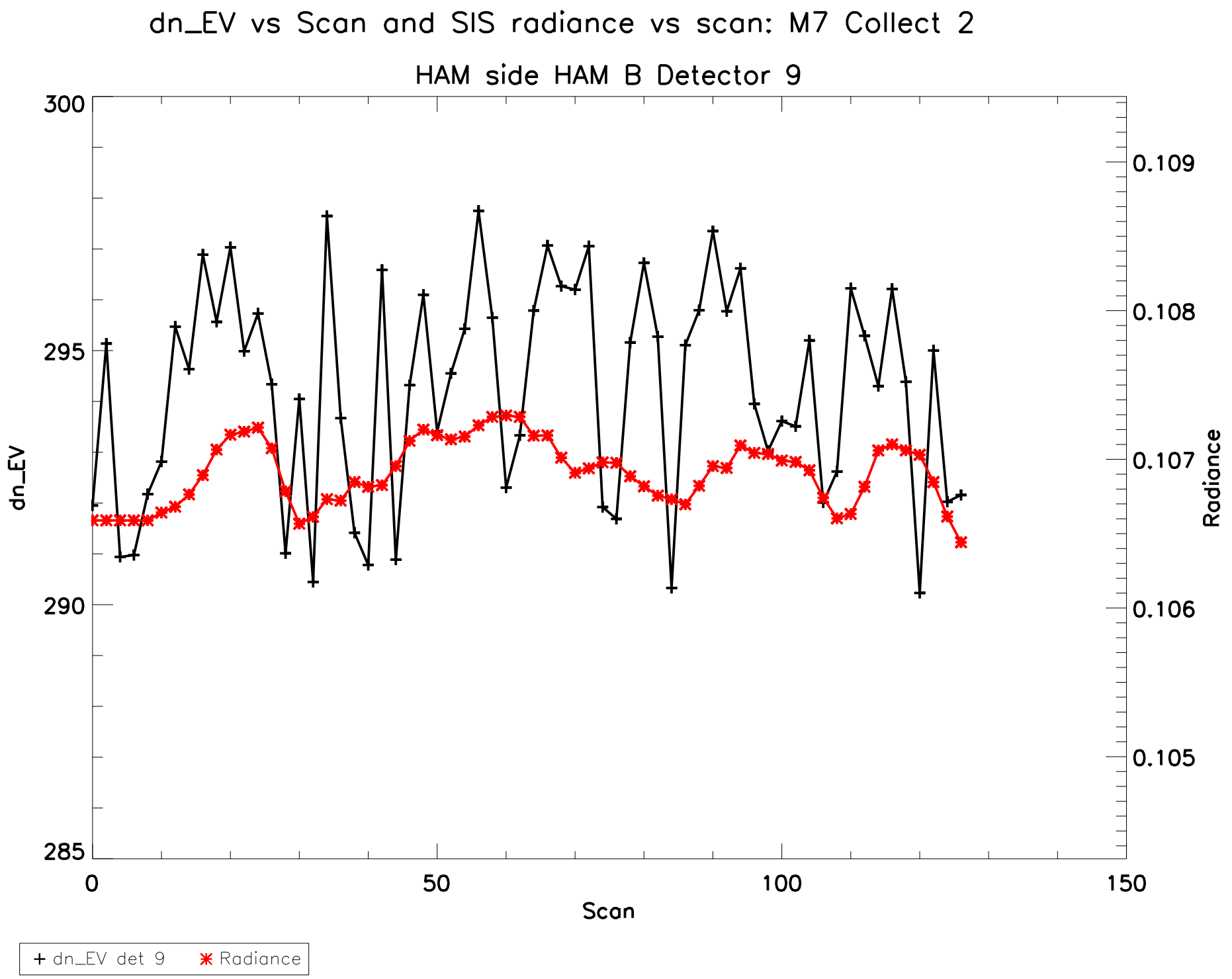

dn_SD vs Scan and Collimator irradiance vs scan: M7 Collect 1
HAM side HAM A Detector 9
290
288
286
284
282
280
278
dn_SD
4.75
4.70
4.65
4.60
Irradiance
0
50
100
150
Scan
+ dn_SD det 9
* Irradiance

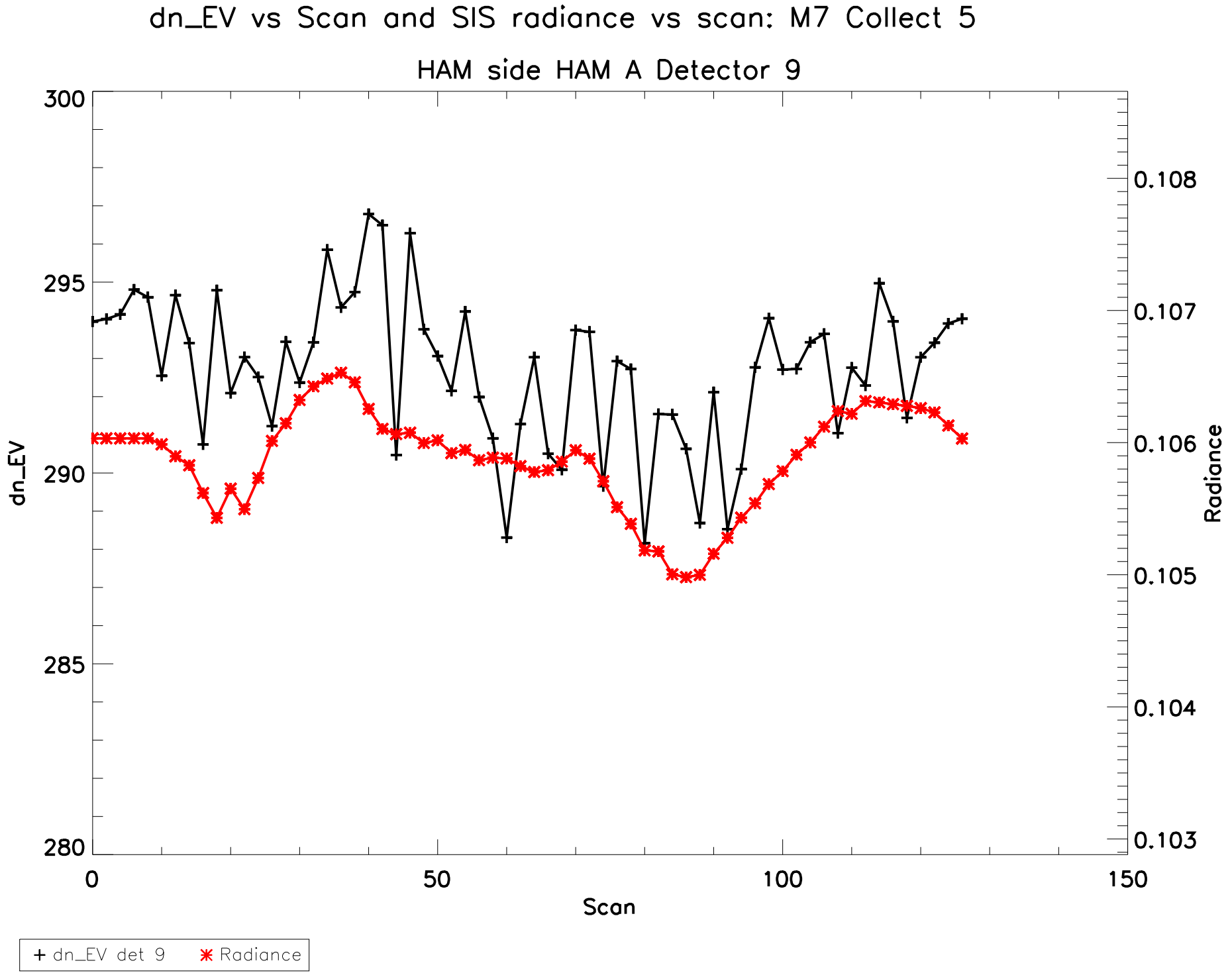

dn_SD vs Scan and Collimator irradiance vs scan: M7 Collect 1
HAM side HAM B Detector 9
288
286
284
282
280
278
276
dn_SD
4.75
4.70
4.65
4.60
Irradiance
0
50
100
150
Scan
+ dn_SD det 9
* Irradiance

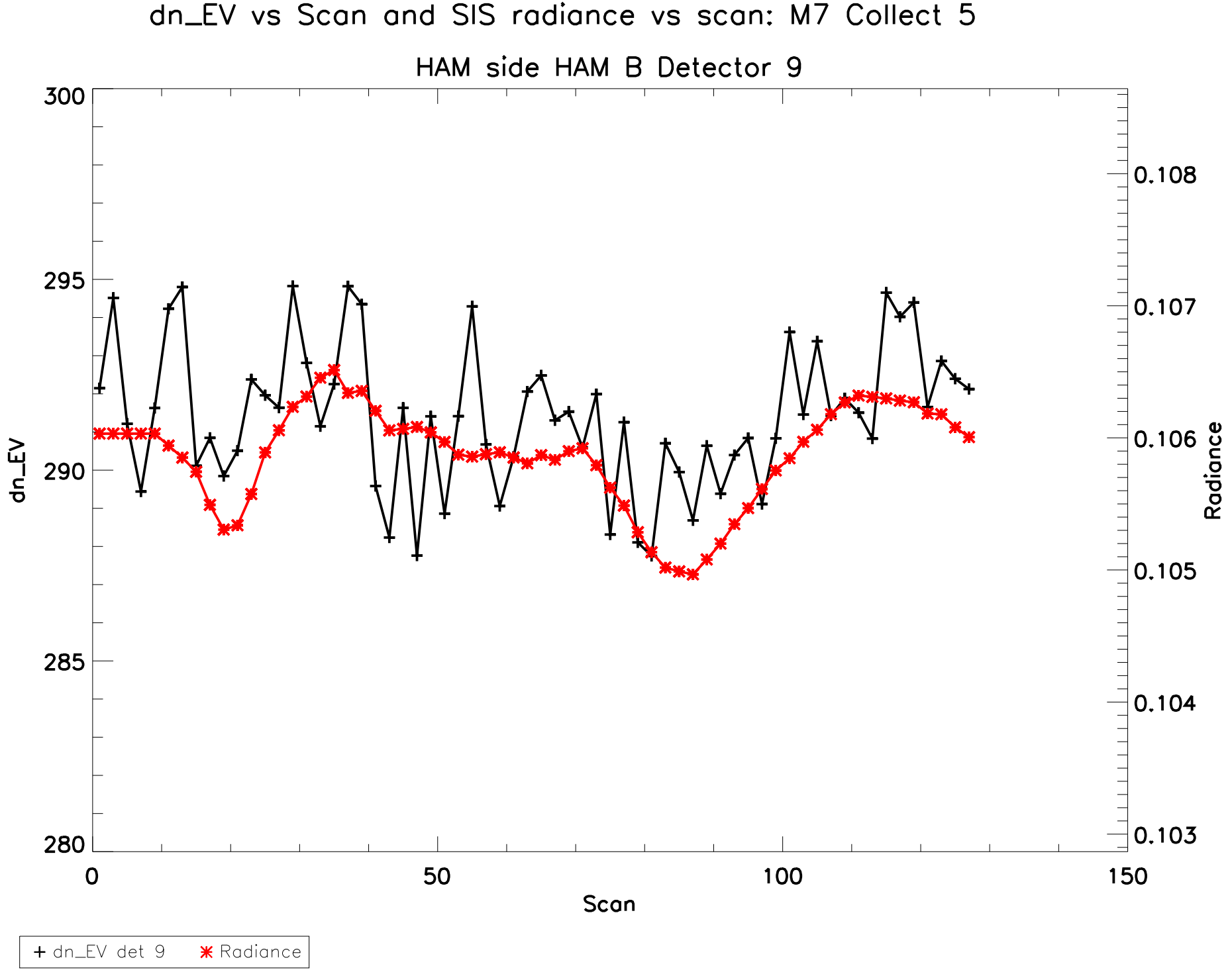

dn_SD vs Scan and Collimator irradiance vs scan: M7 Collect 4
HAM side HAM A Detector 9
288
286
284
282
280
278
276
dn_SD
4.85
4.80
4.75
4.70
4.65
4.60
Irradiance
0
50
100
150
Scan
+ dn_SD det 9
* Irradiance


dn_SD vs Scan and Collimator irradiance vs scan: M7 Collect 4
HAM side HAM B Detector 9
286
284
282
280
278
276
274
272
dn_SD
4.85
4.80
4.75
4.70
4.65
4.60
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
305
300
295
290
285
dn_EV
0
50
100
150
Scan
0.109
0.108
0.107
0.106
0.105
Radiance
+ dn_EV det 9
* Radiance


dn_EV vs Scan and SIS radiance vs scan: M7 Collect 2
HAM side HAM B Detector 9
300
295
290
285
dn_EV
0.109
0.108
0.107
0.106
0.105
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
300
295
290
285
280
dn_EV
0
50
100
150
Scan
0.108
0.107
0.106
0.105
0.104
0.103
Radiance
dn_EV det 9
Radiance


dn_EV vs Scan and SIS radiance vs scan: M7 Collect 5
HAM side HAM B Detector 9
300
295
290
285
280
dn_EV
0
50
100
150
Scan
0.108
0.107
0.106
0.105
0.104
0.103
Radiance
+ dn_EV det 9
* Radiance