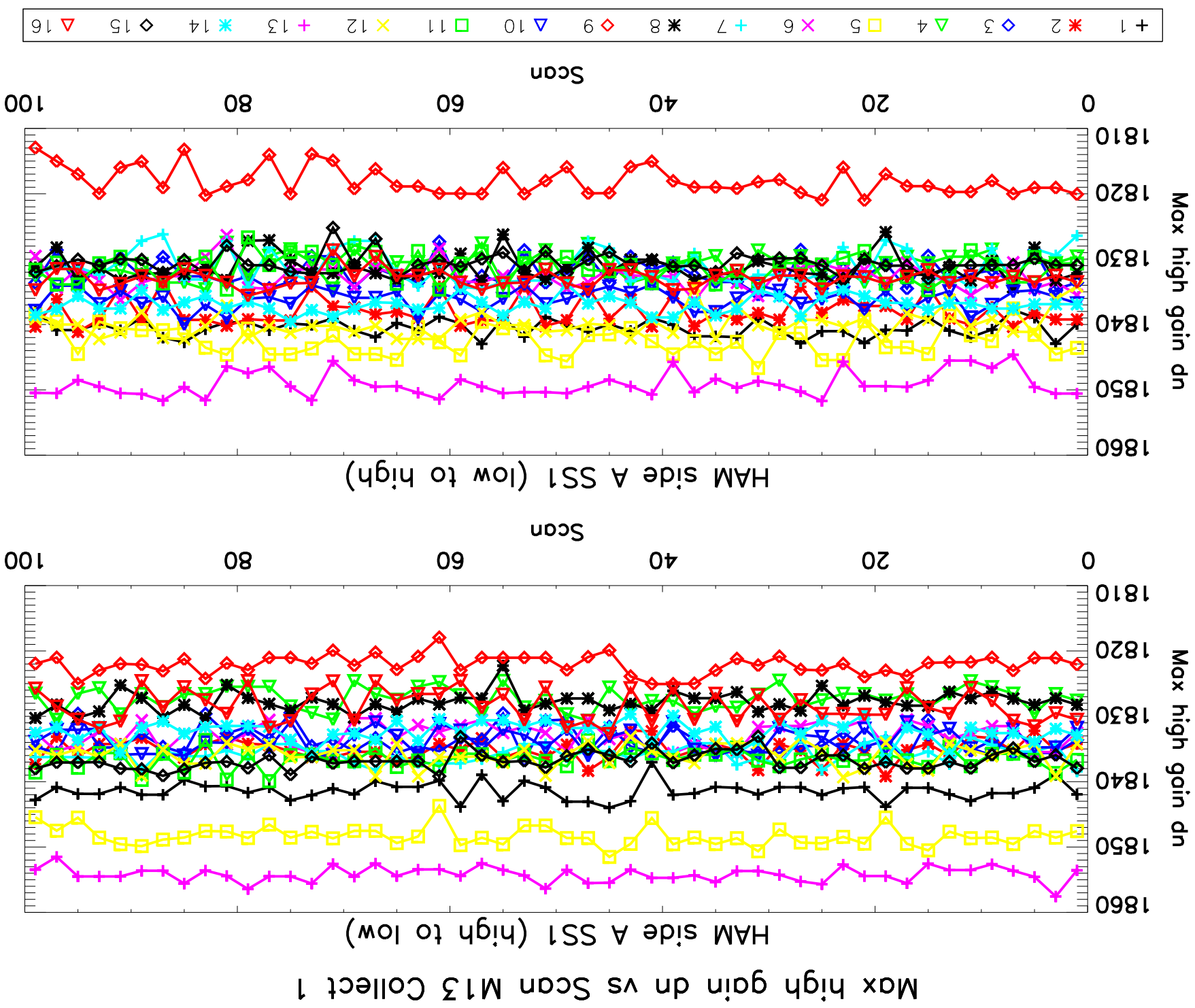
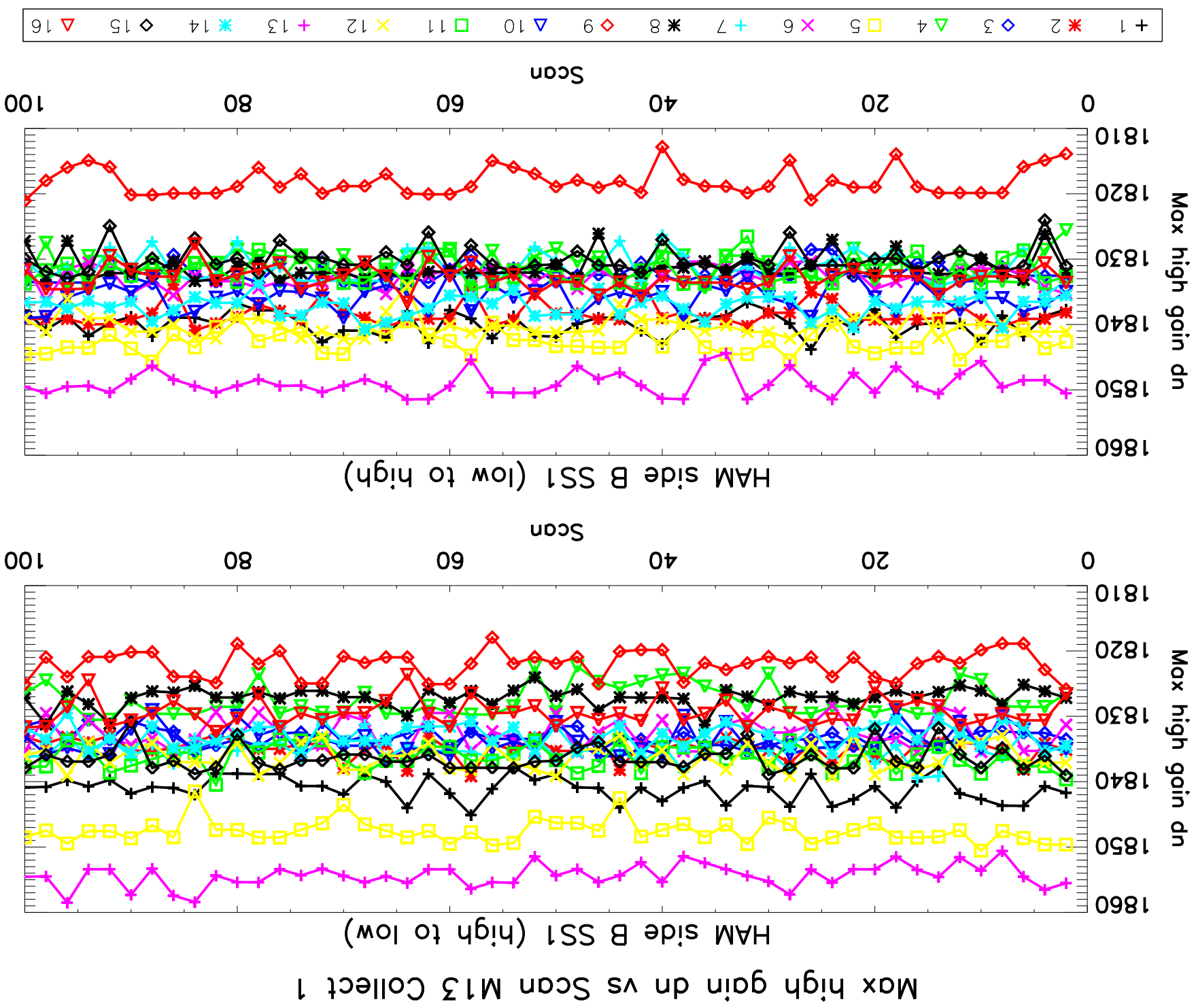
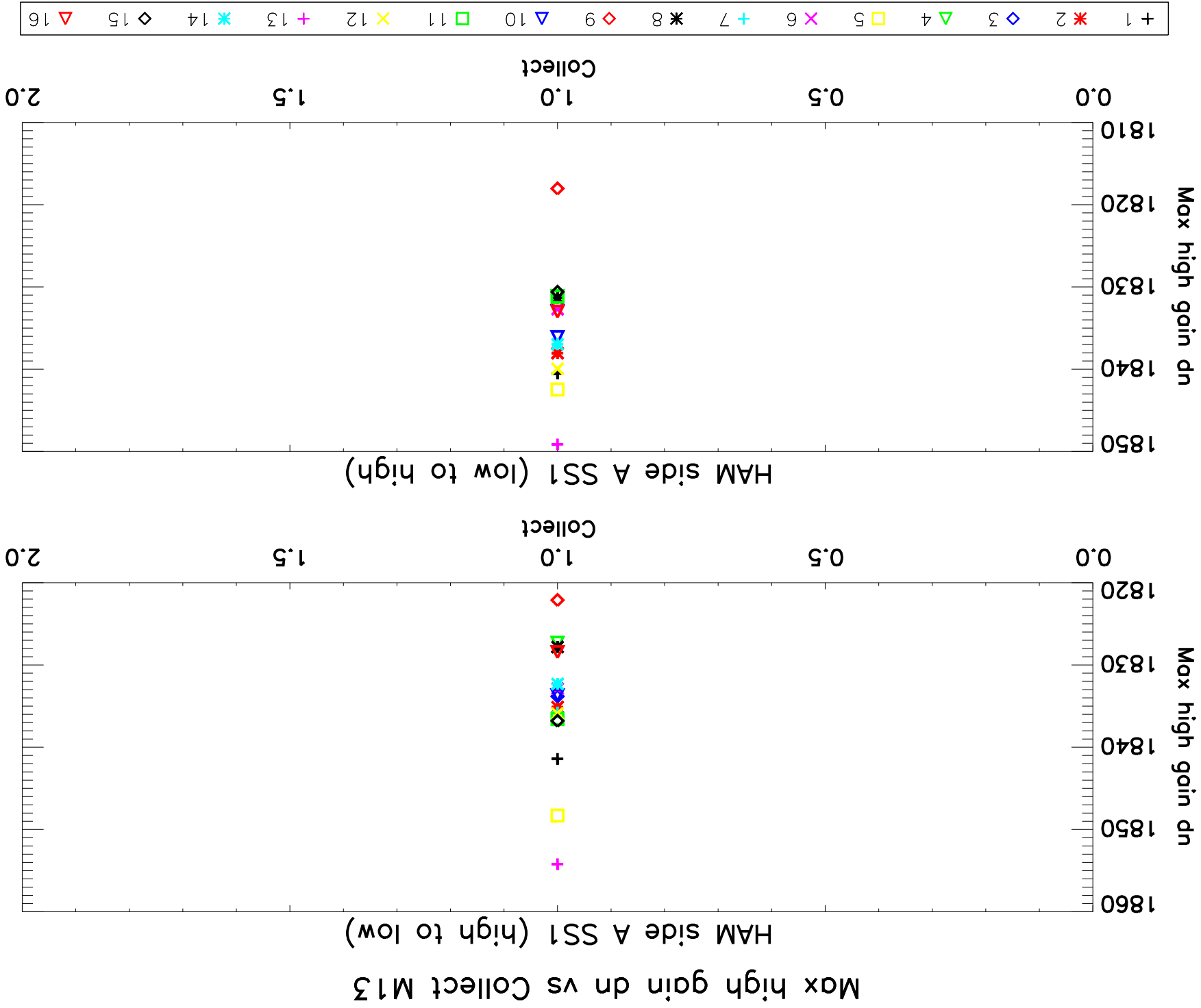
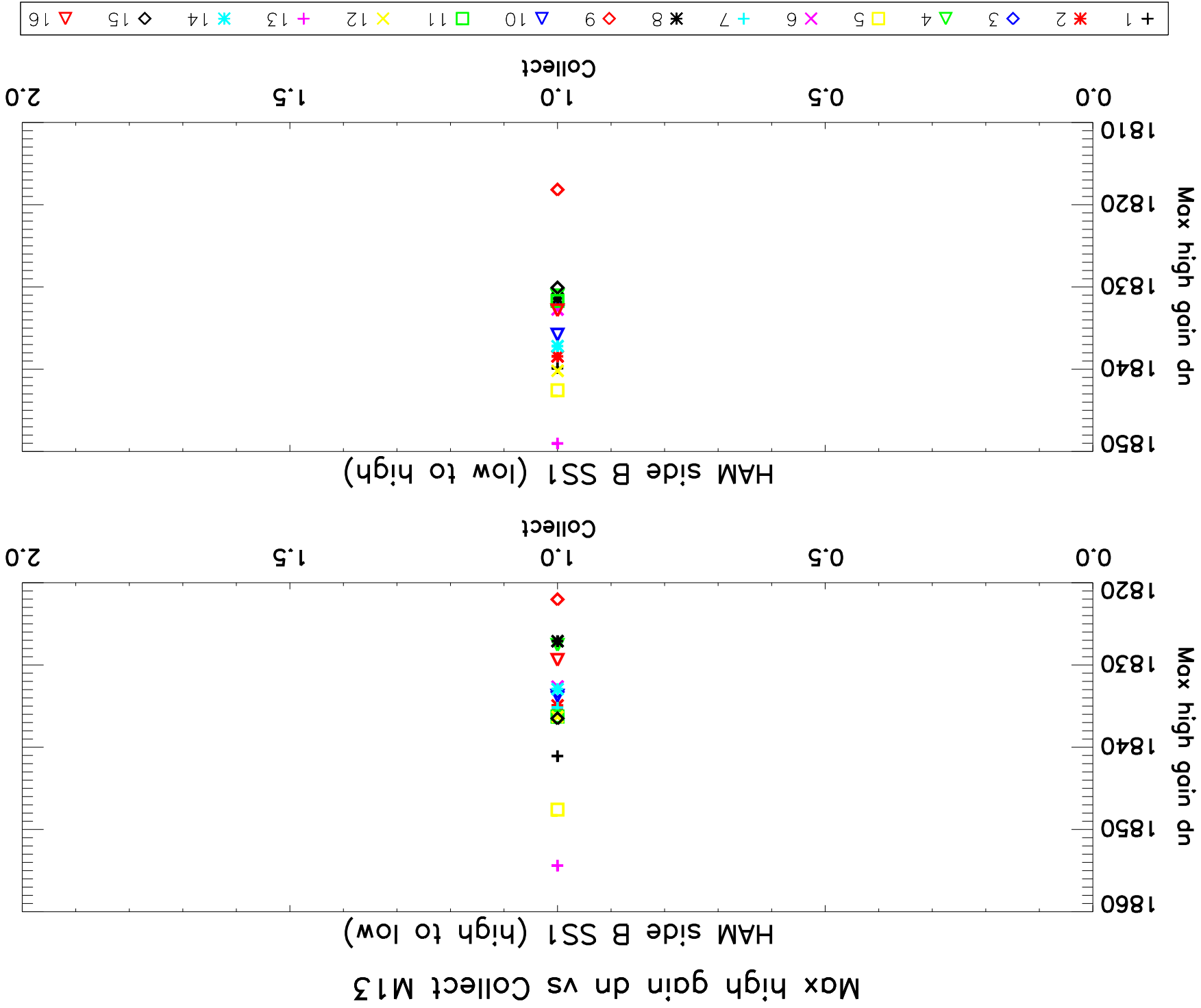


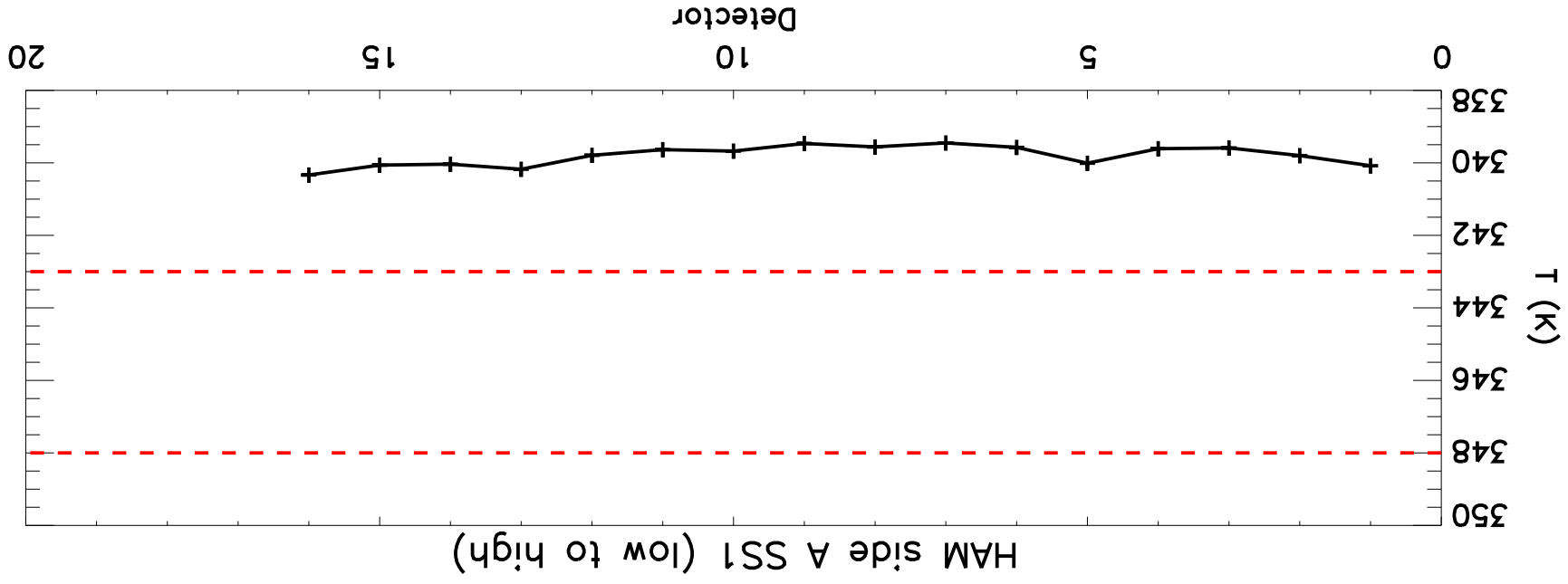
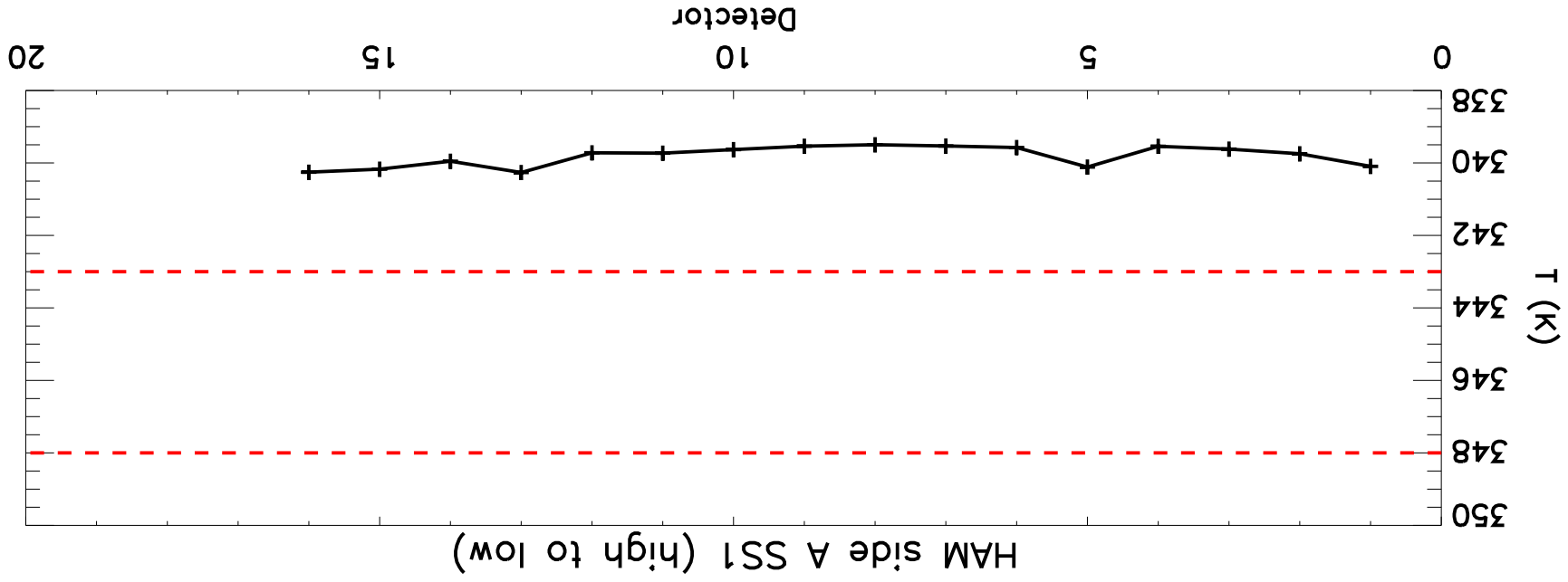




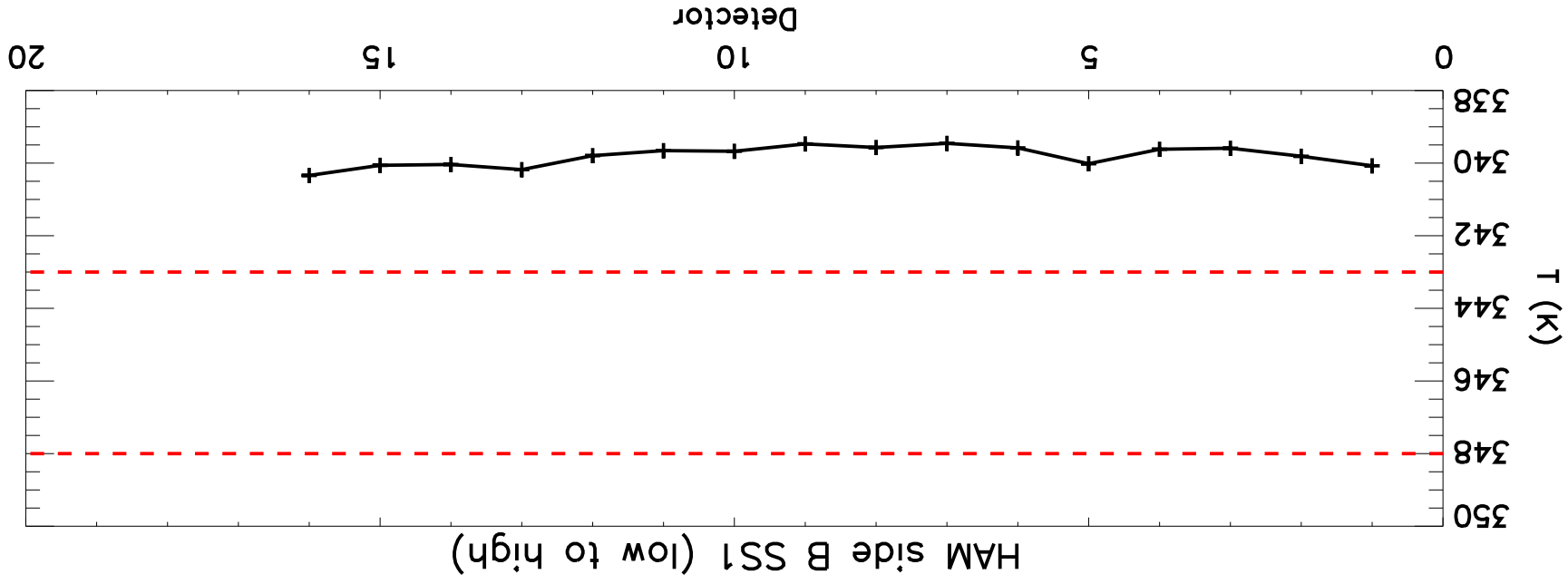
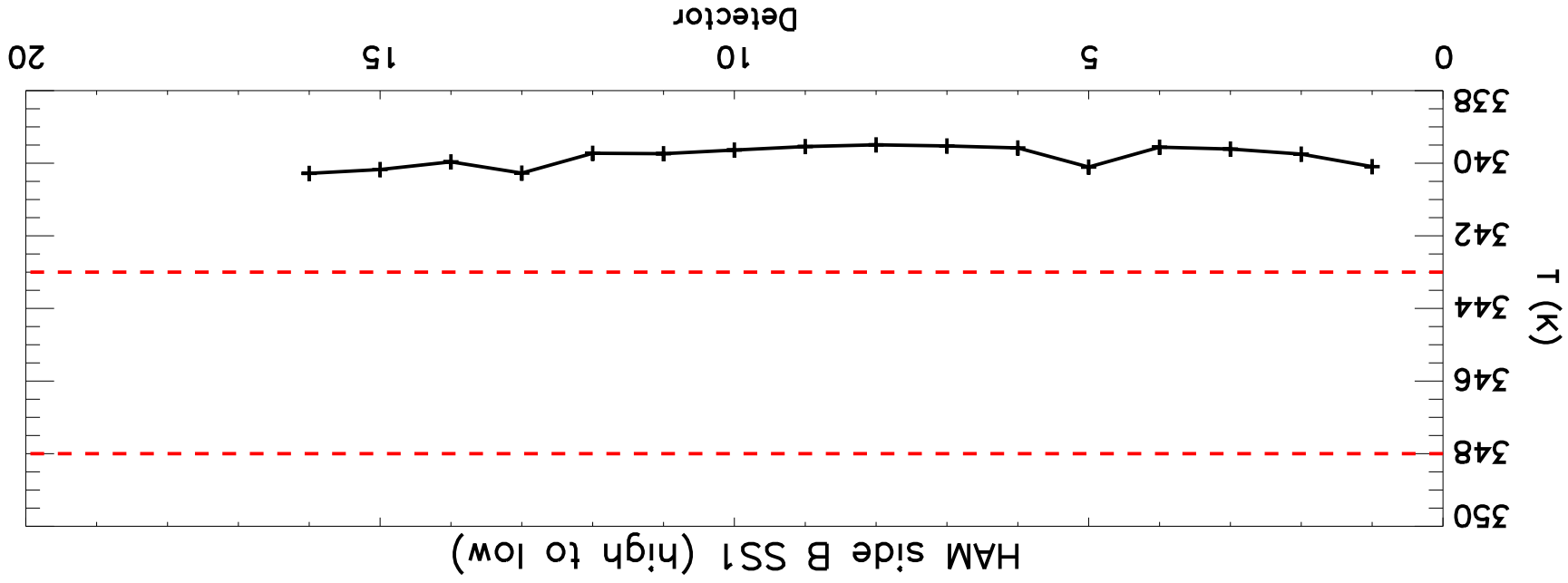




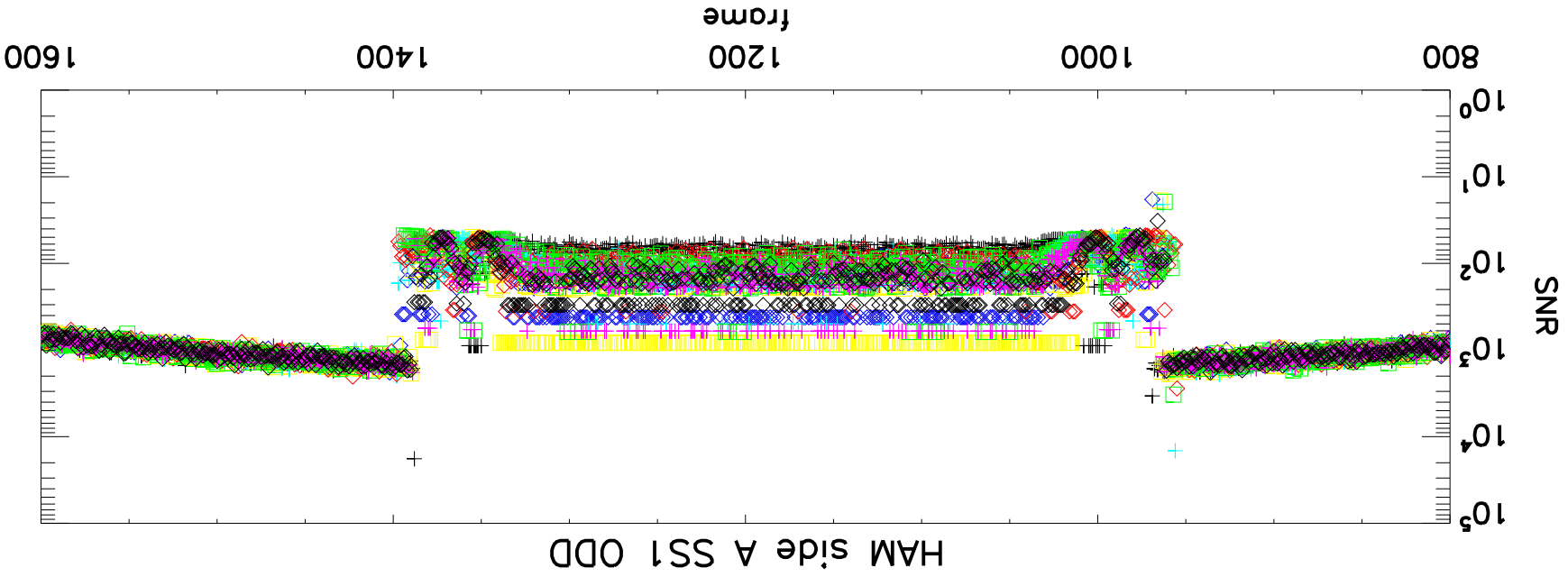
Gain Switching Temperature vs Detector M13



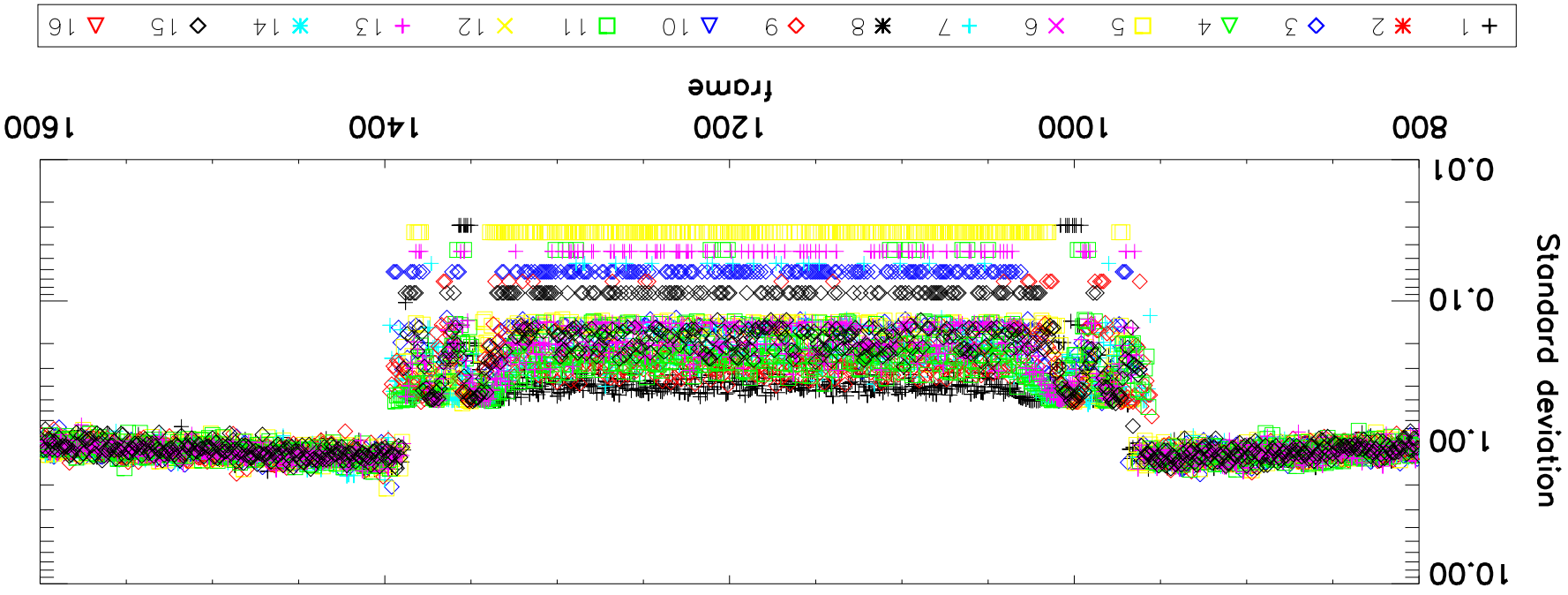
Gain Switching Temperature vs Detector M13



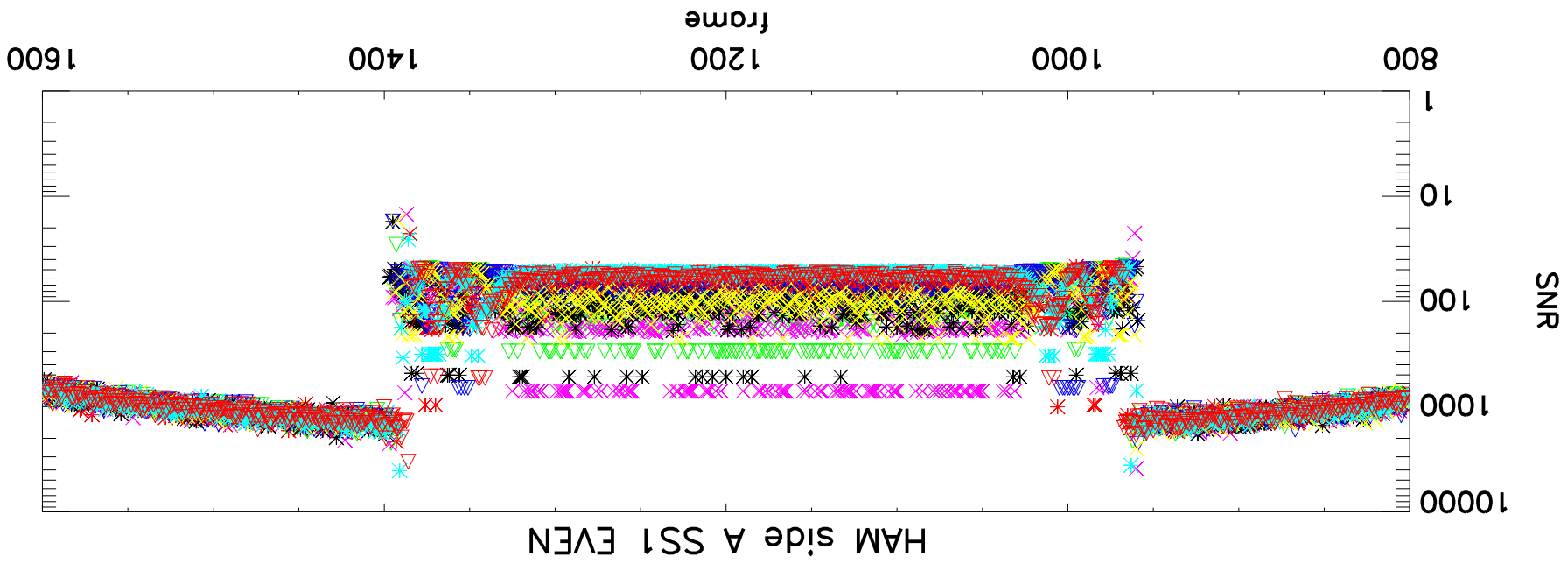
M13 SNR vs frame, Collect 1



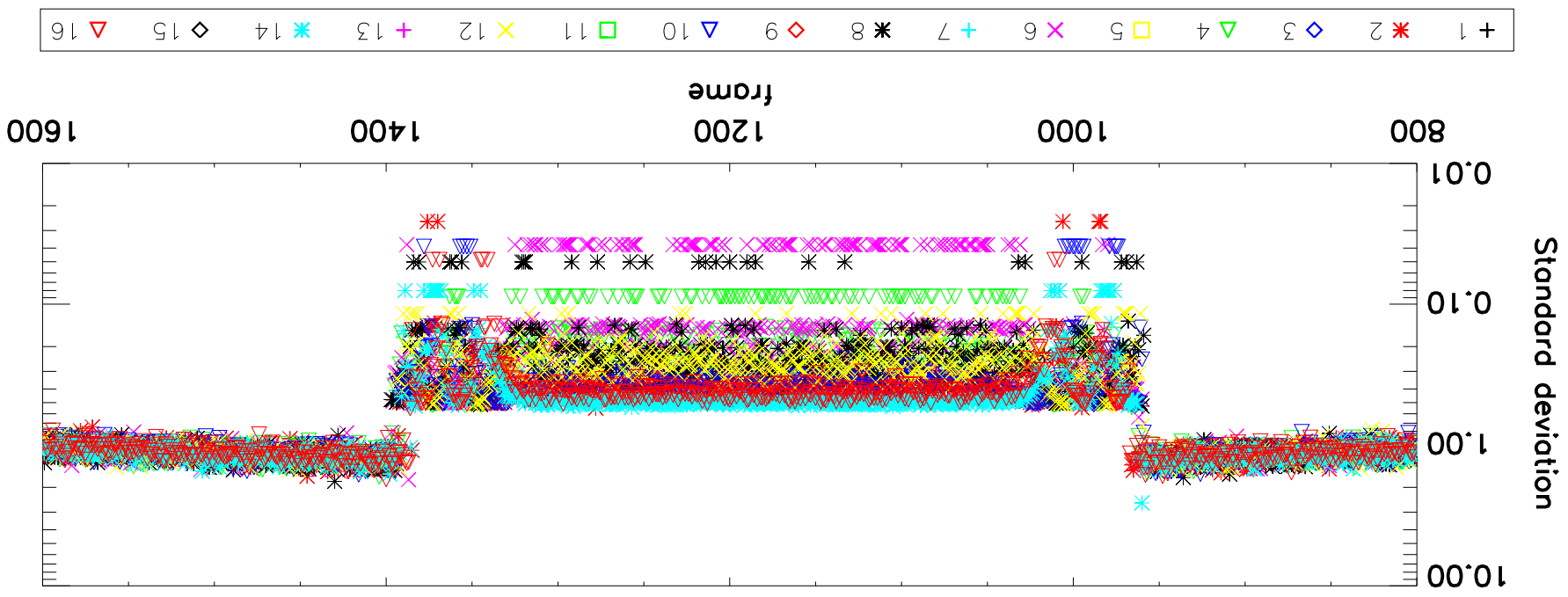
HAM side A SS1 ODD



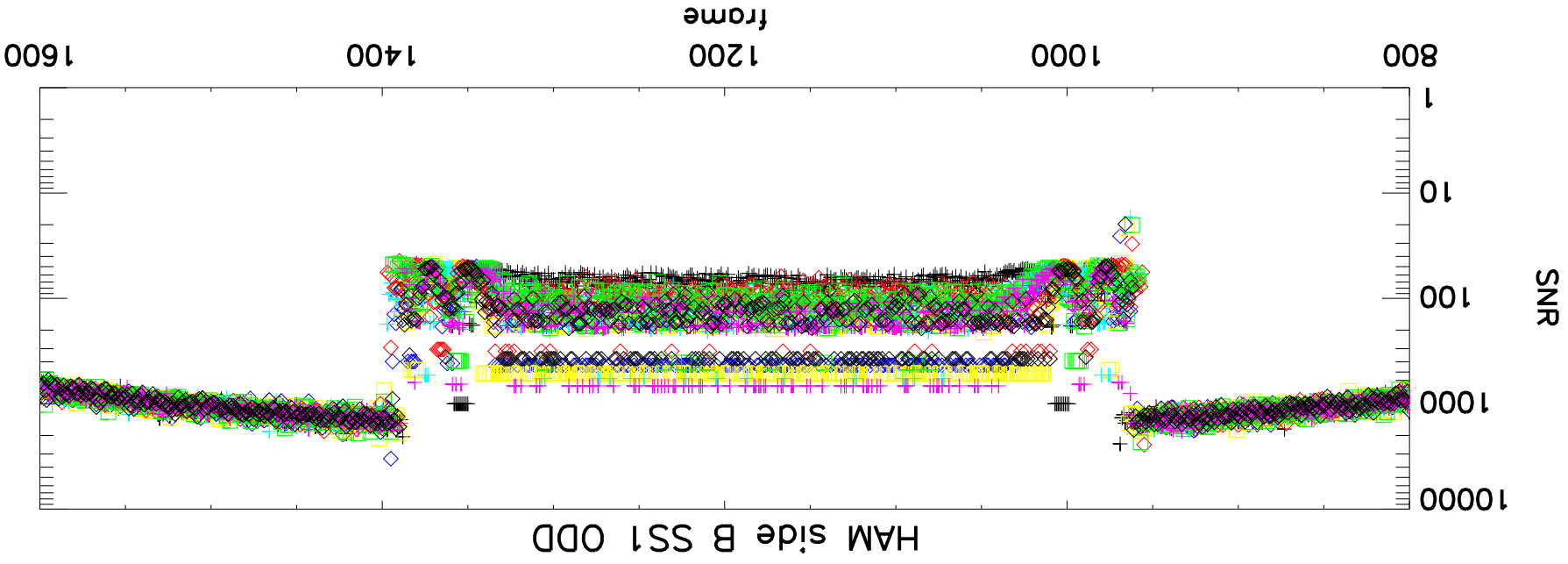
M13 SNR vs frame, Collect 1



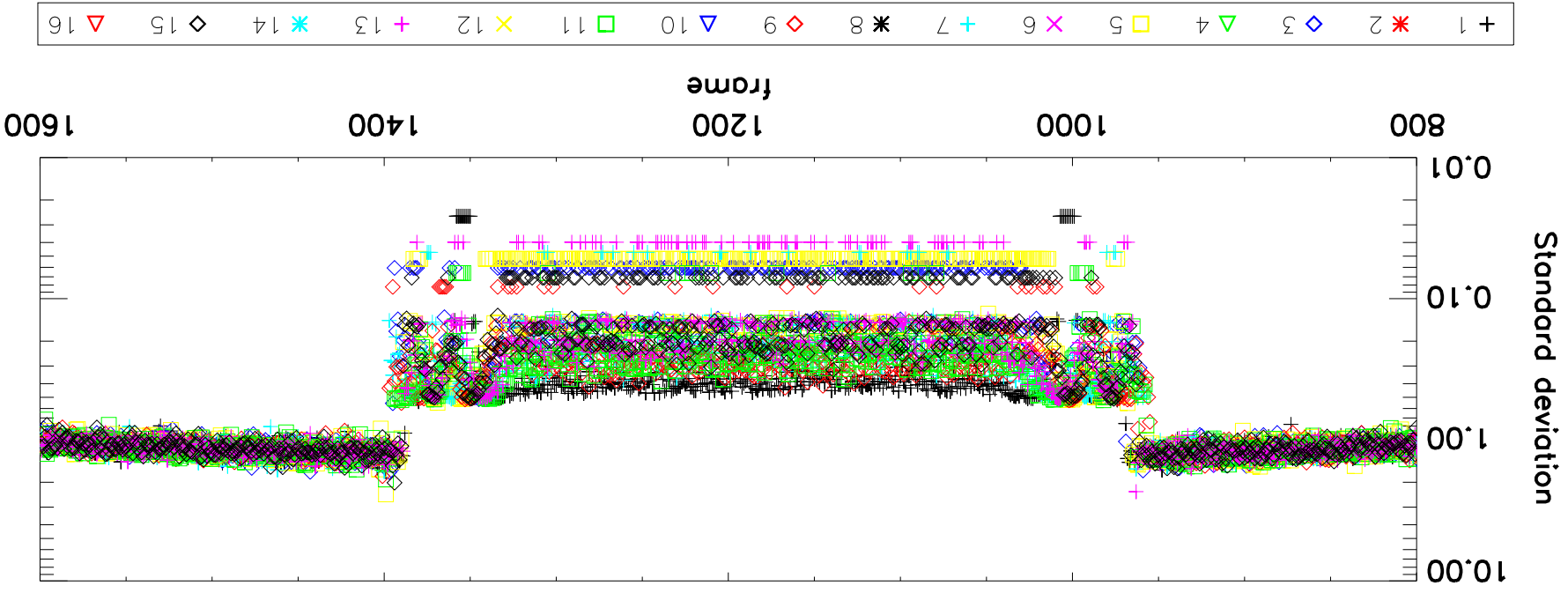
HAM side A SS1 EVEN



M13 SNR vs frame, Collect 1



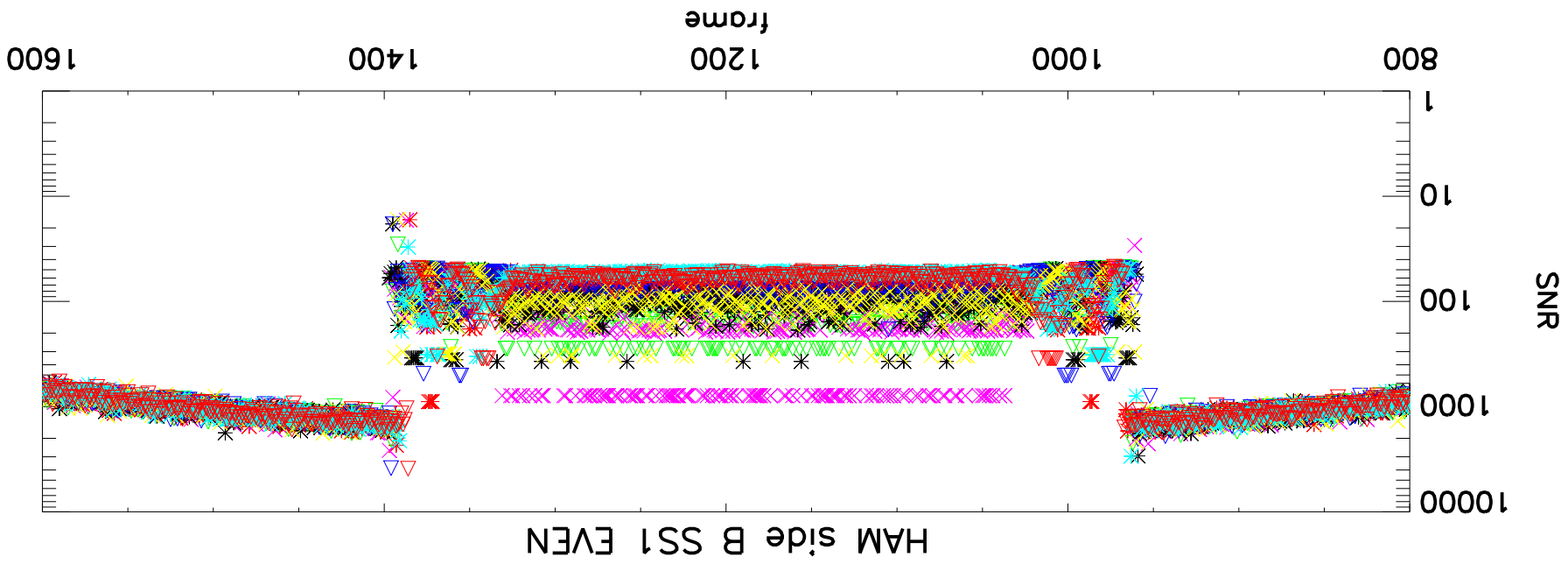
HAM side B SS1 ODD



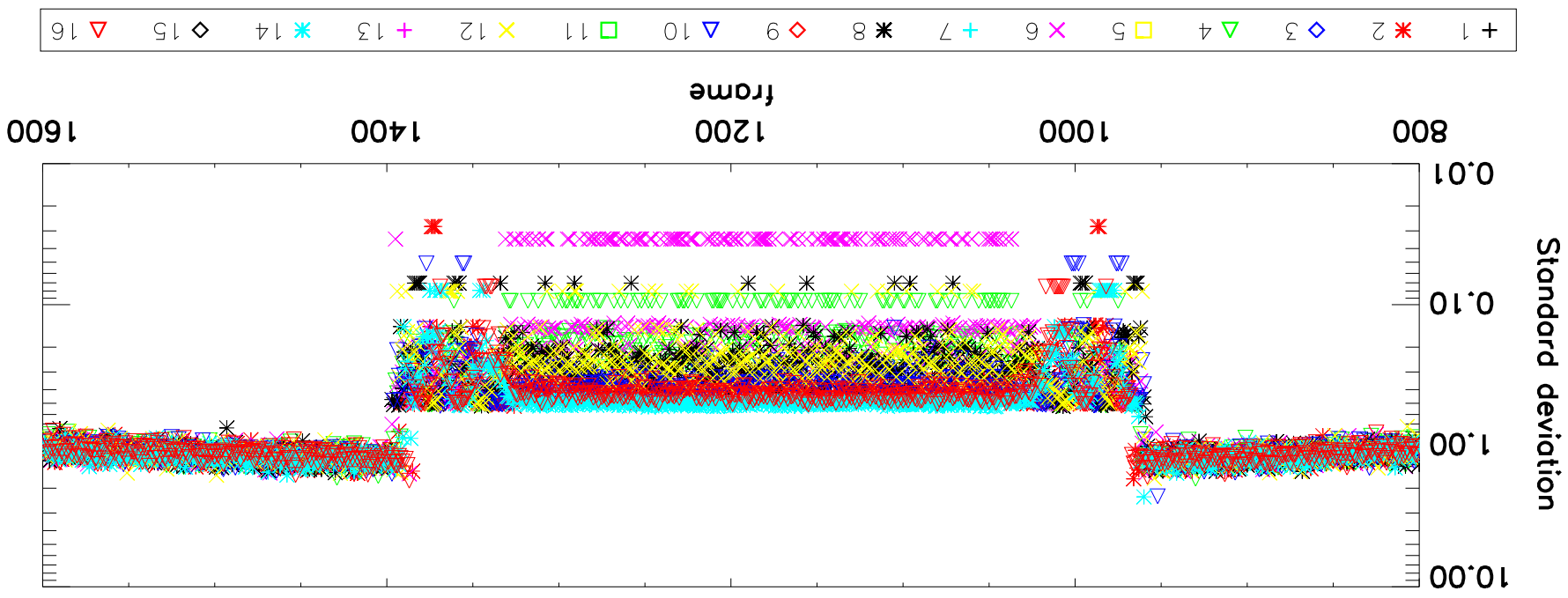
Legend for both plots:

- 1: +
- 2: *
- 3: ◇
- 4: ▽
- 5: □
- 6: ×
- 7: +
- 8: *
- 9: ◇
- 10: ▽
- 11: □
- 12: ×
- 13: +
- 14: *
- 15: ◇
- 16: ▽

M13 SNR vs frame, Collect 1



HAM side B SS1 EVEN



Standard deviation

frame

+ 1 * 2 ◇ 3 ▽ 4 □ 5 × 6 + 7 * 8 ◇ 9 ▽ 10 □ 11 × 12 + 13 * 14 ◇ 15 ▽ 16