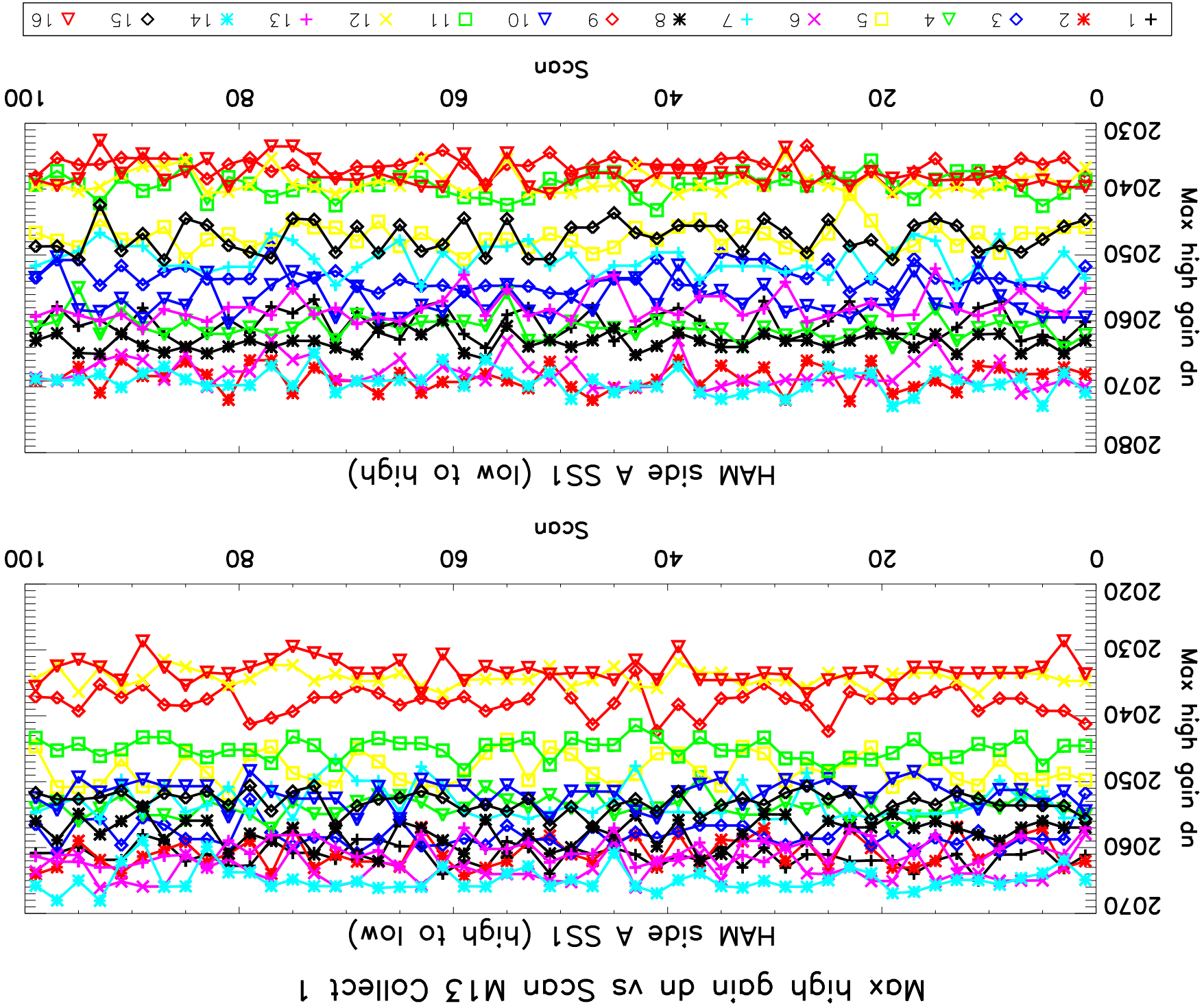
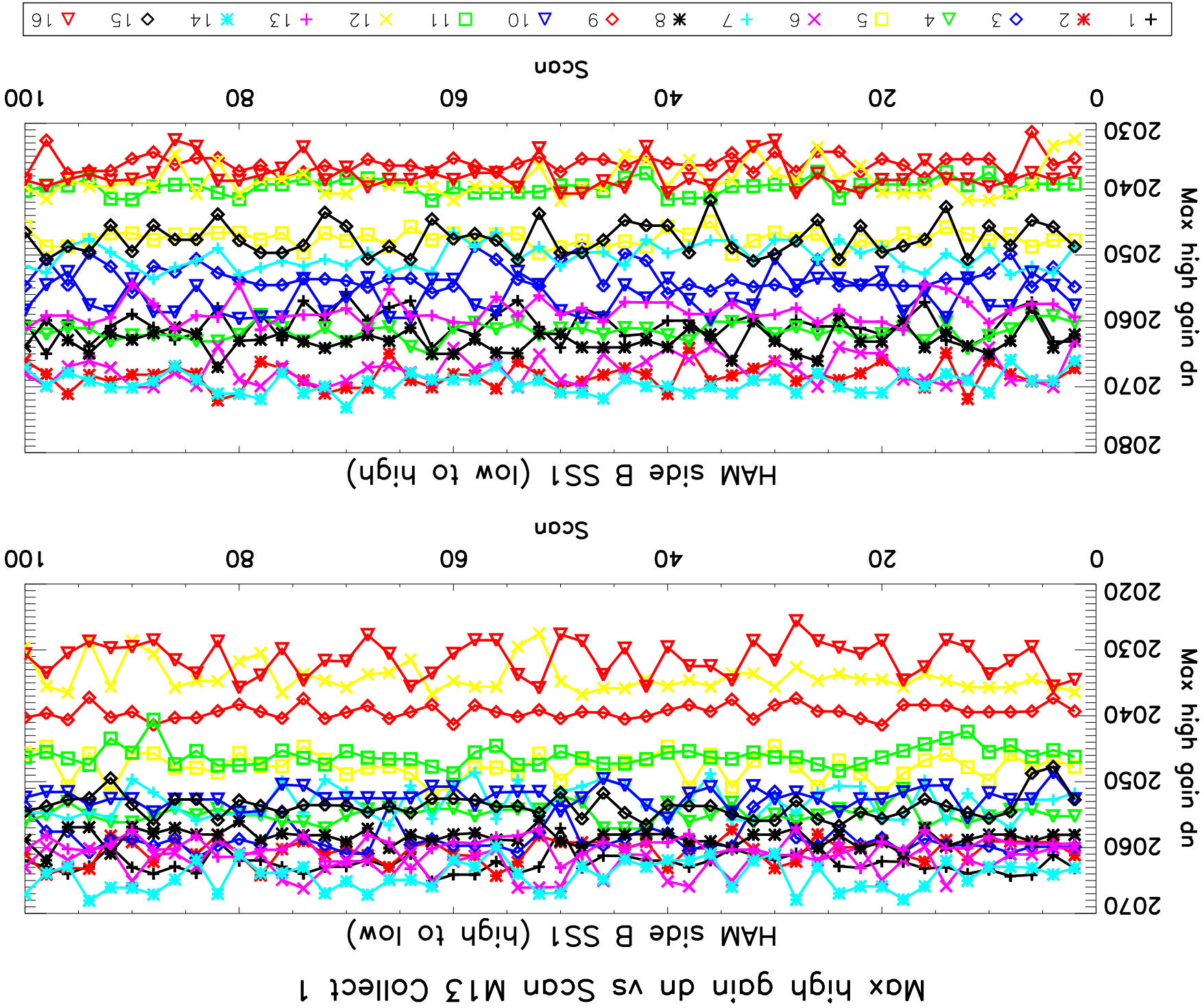
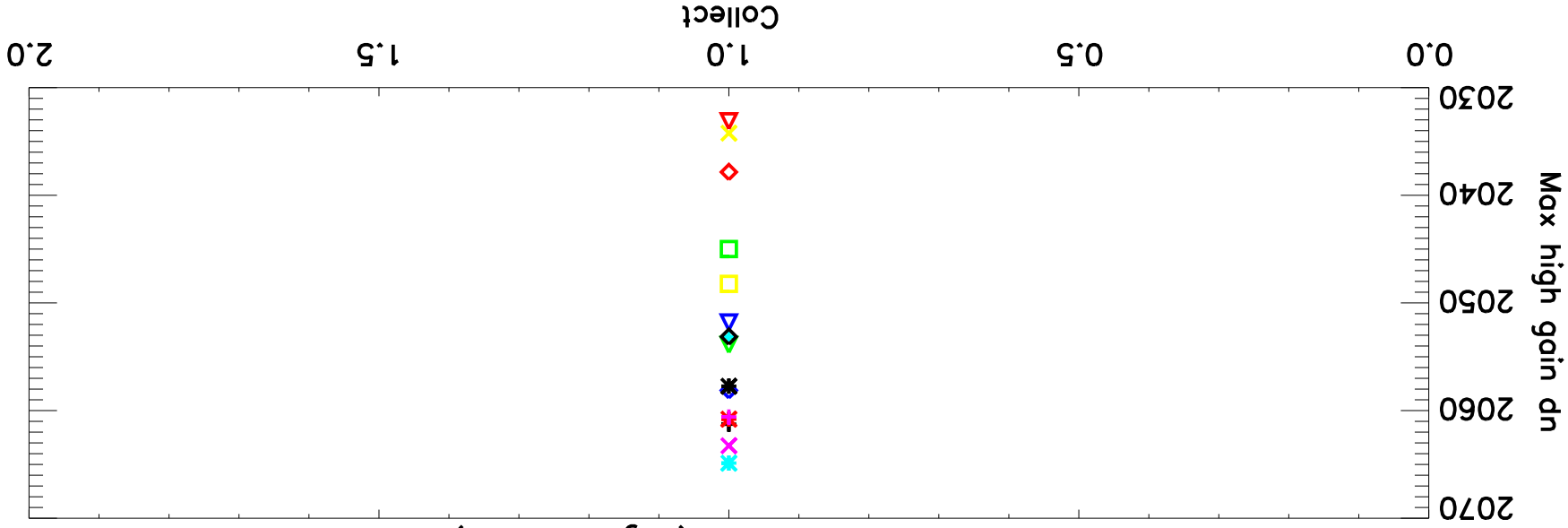




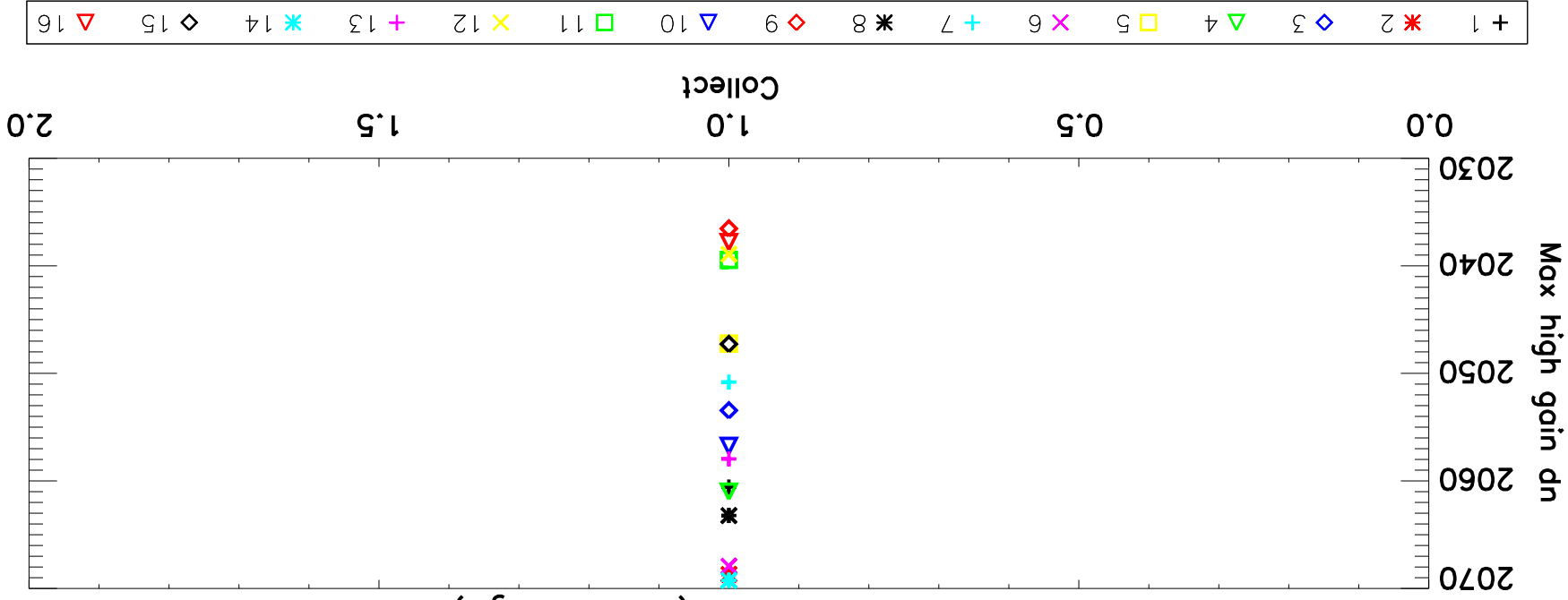


Max high gain dn vs Collect M13

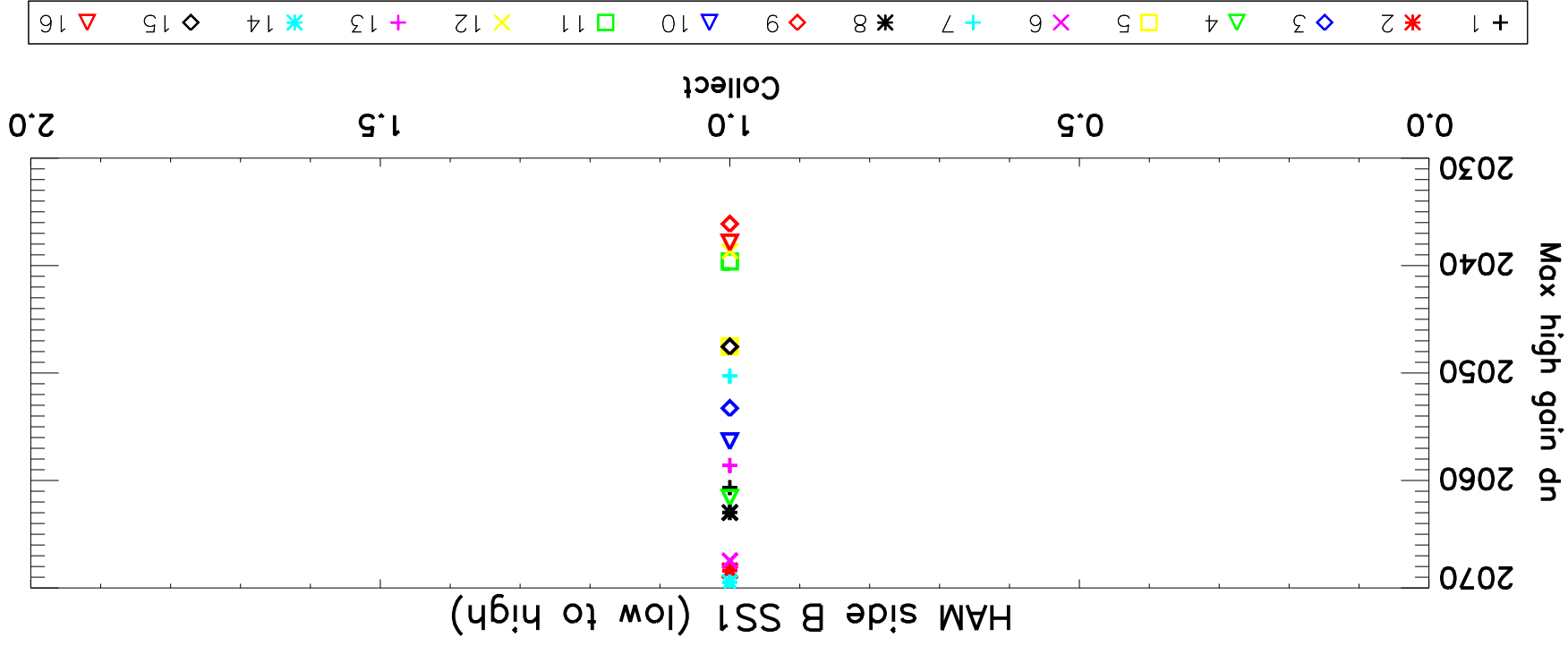
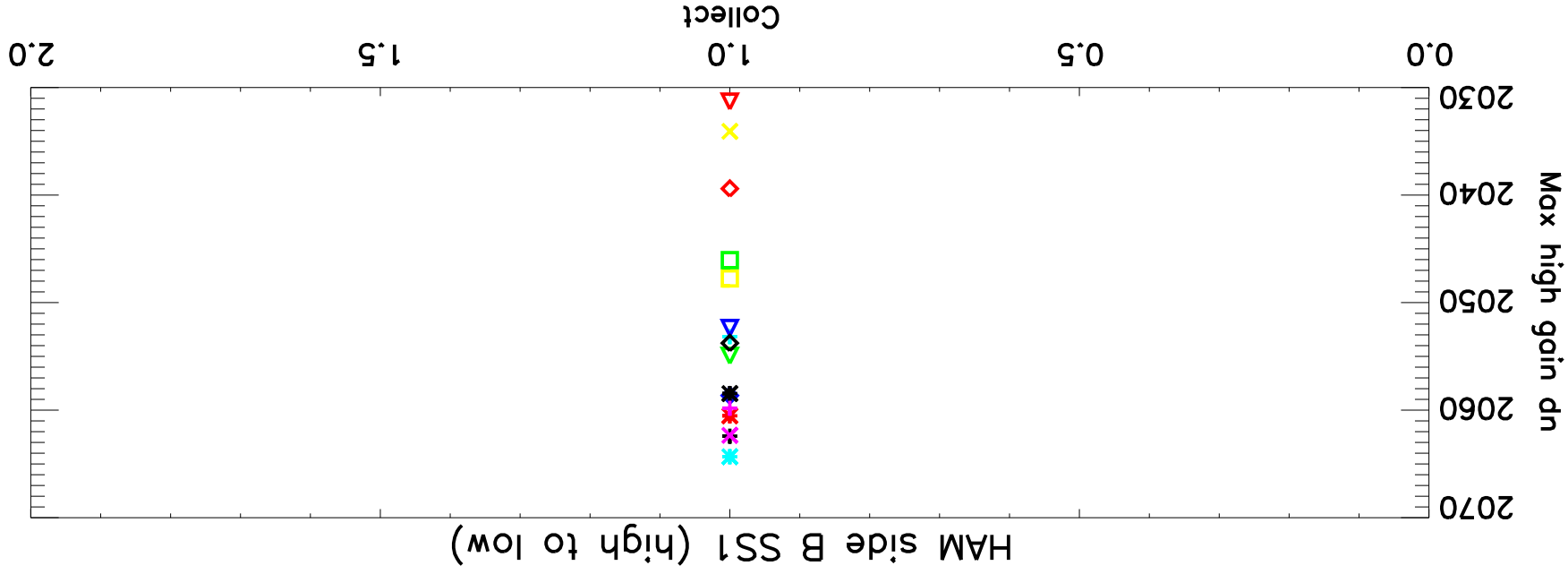
HAM side A SS1 (high to low)



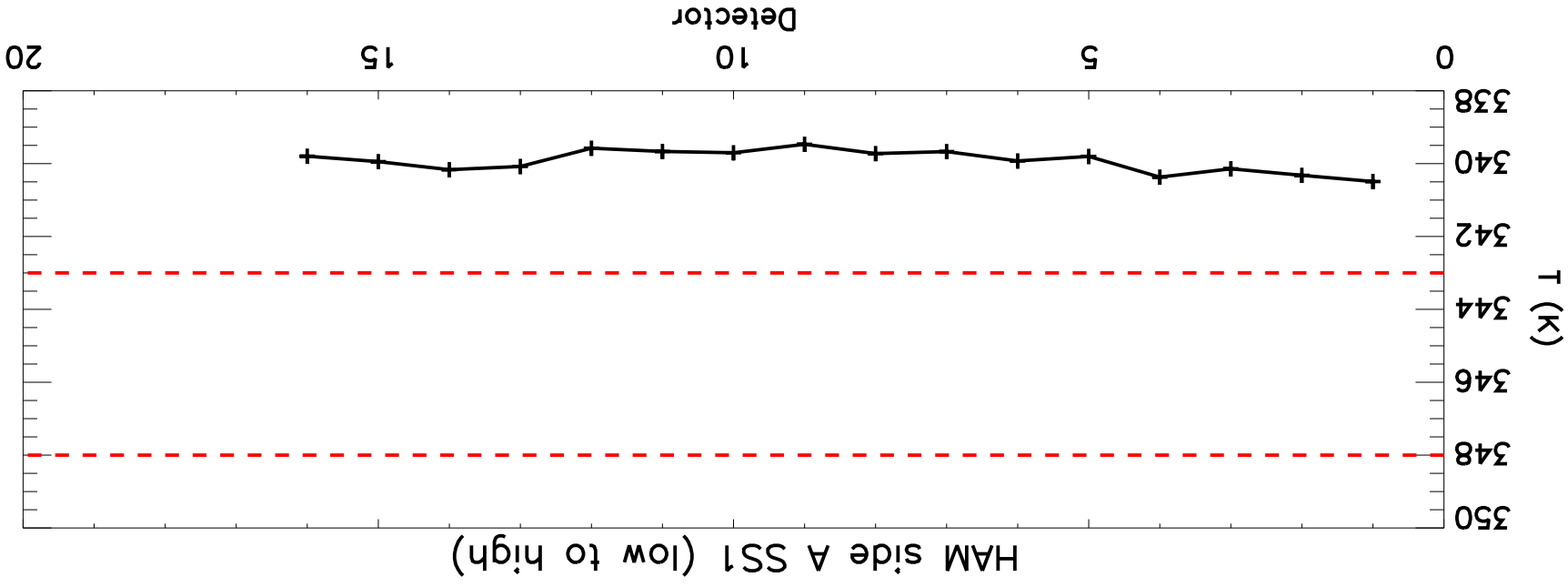
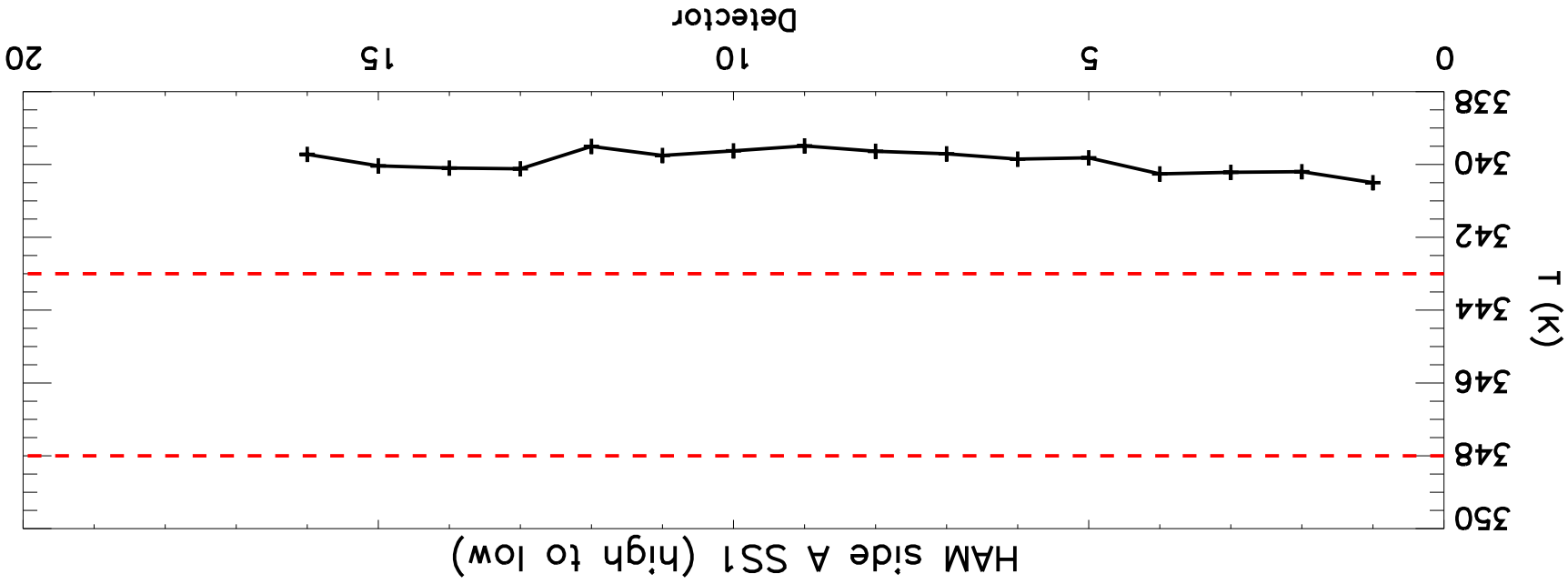
HAM side A SS1 (low to high)



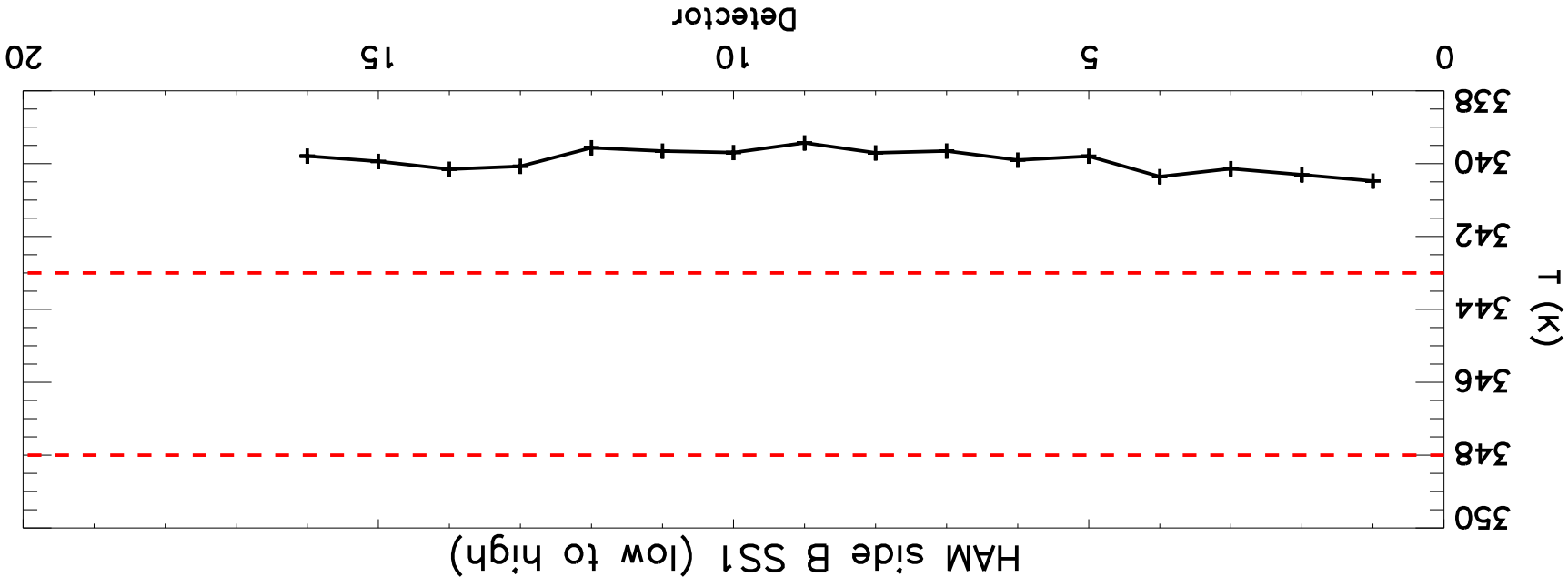
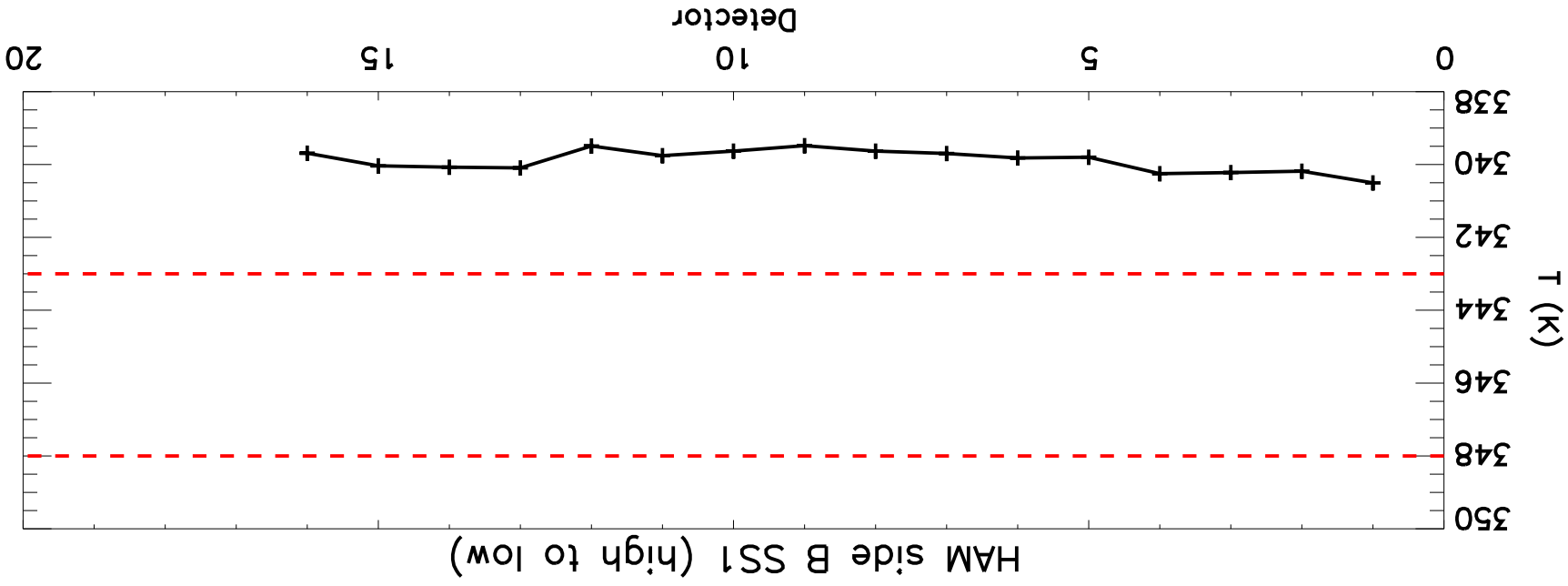
Max high gain dn vs Collect M13



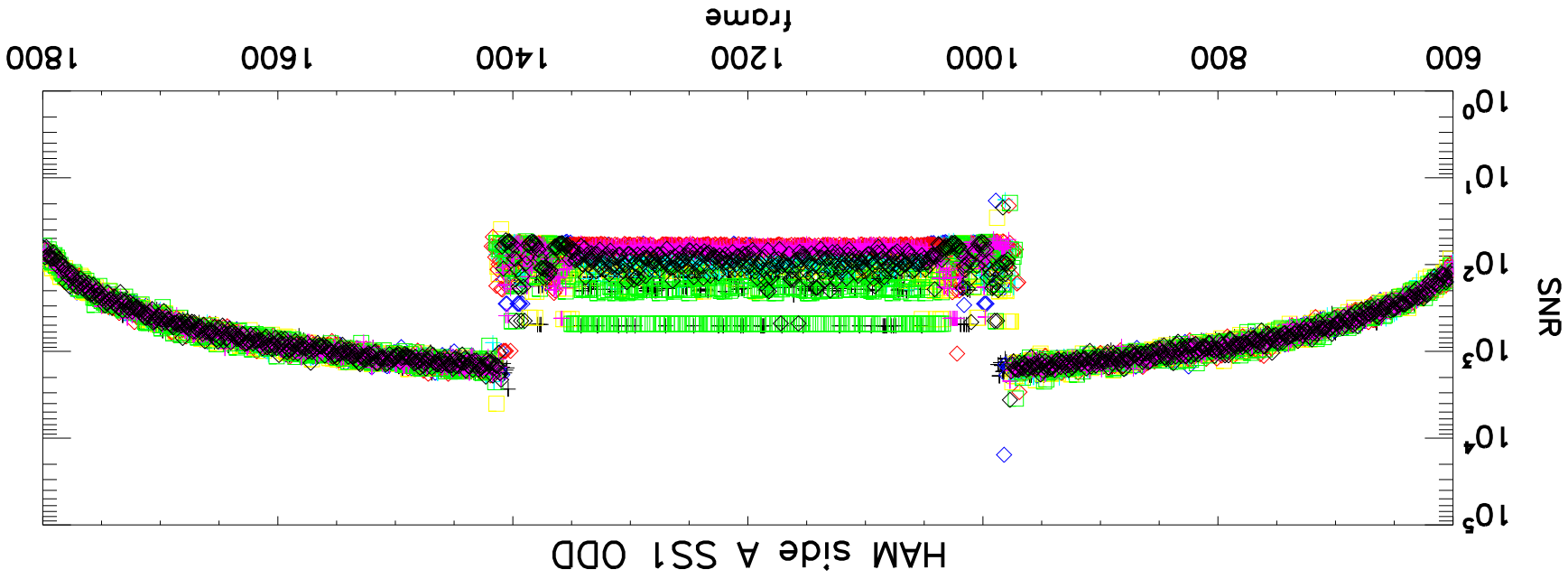
Gain Switching Temperature vs Detector M13



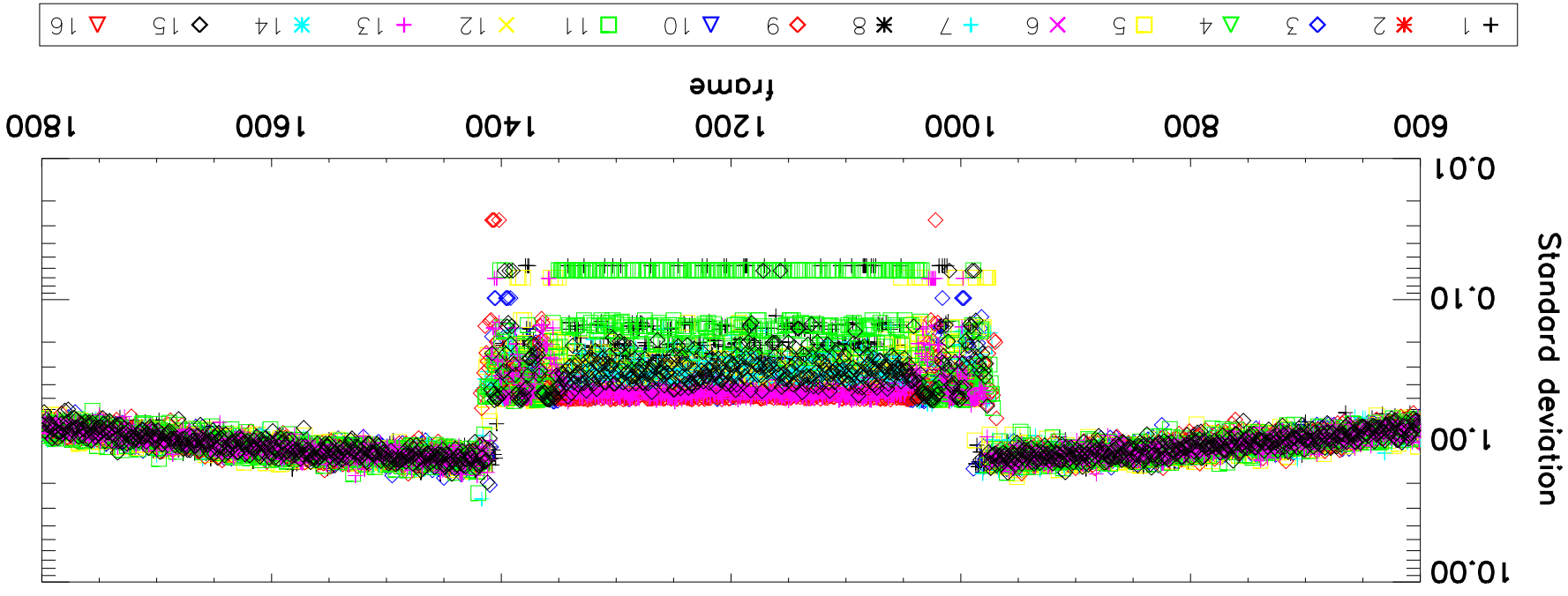
Gain Switching Temperature vs Detector M13

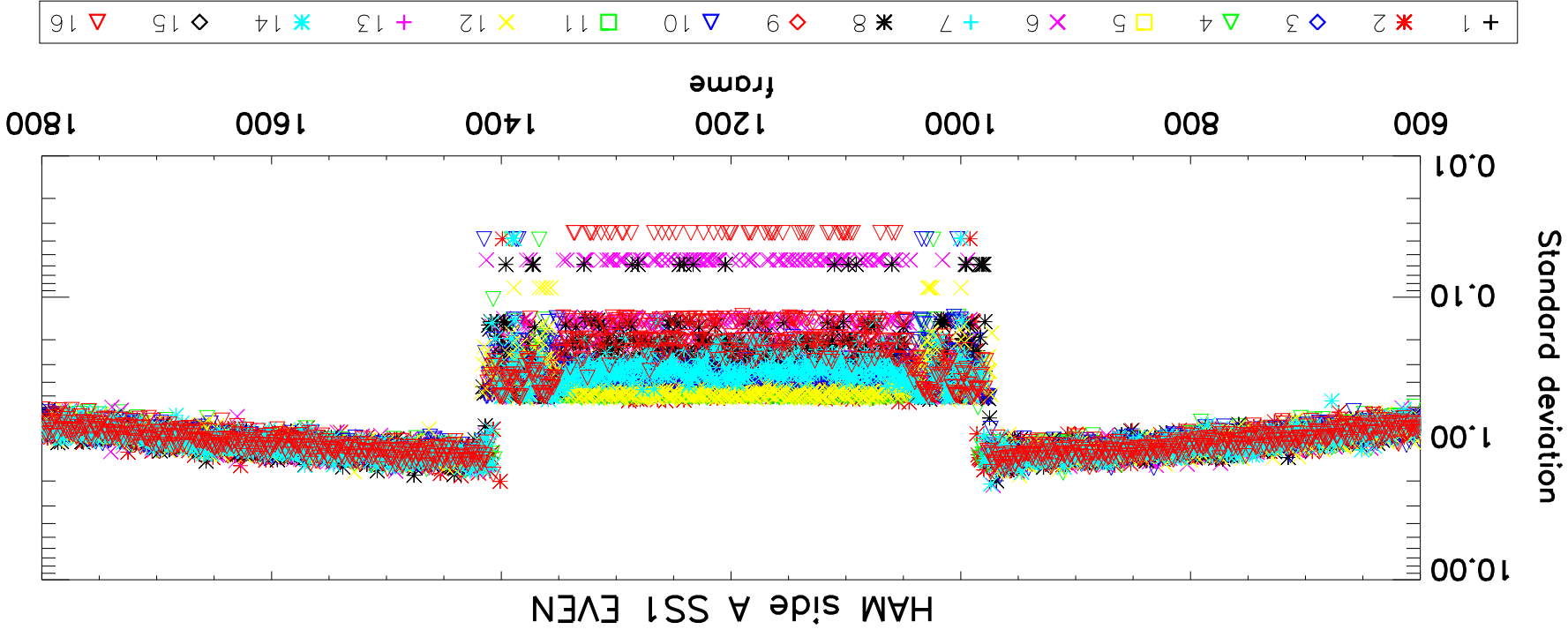
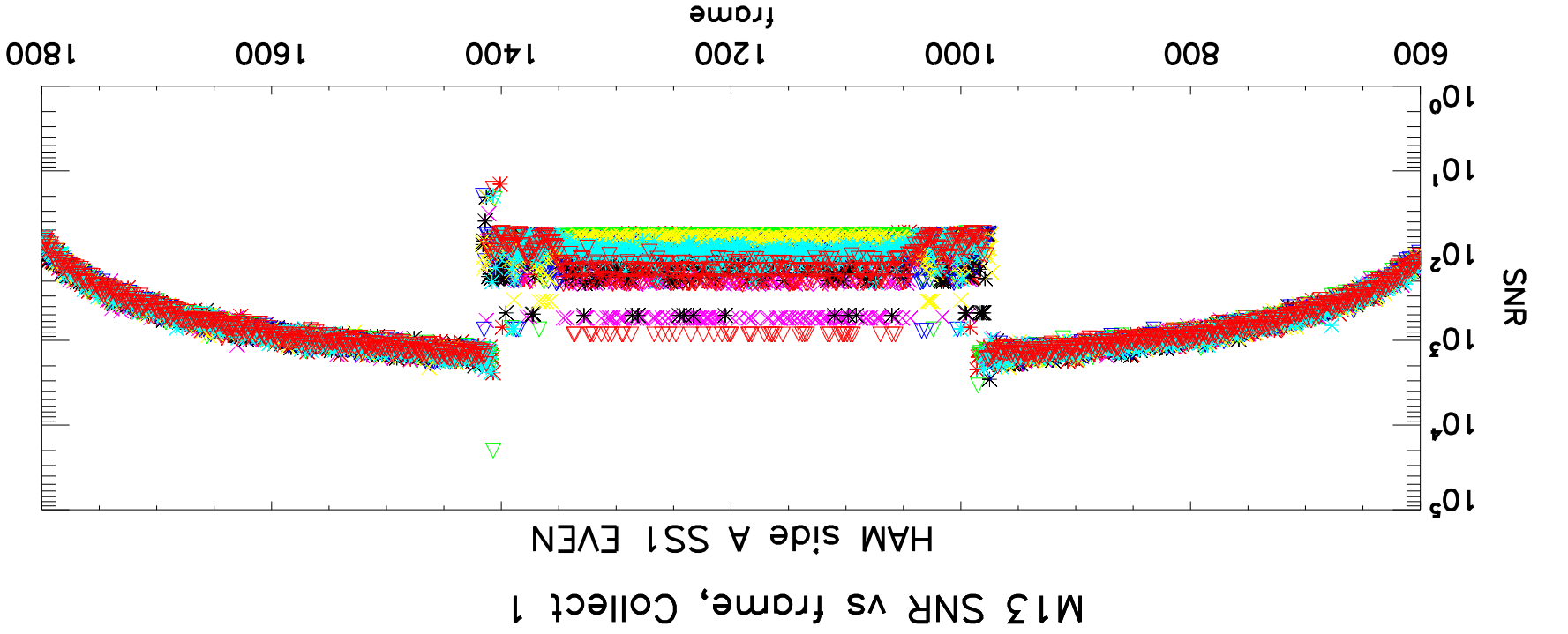


M13 SNR vs frame, Collect 1

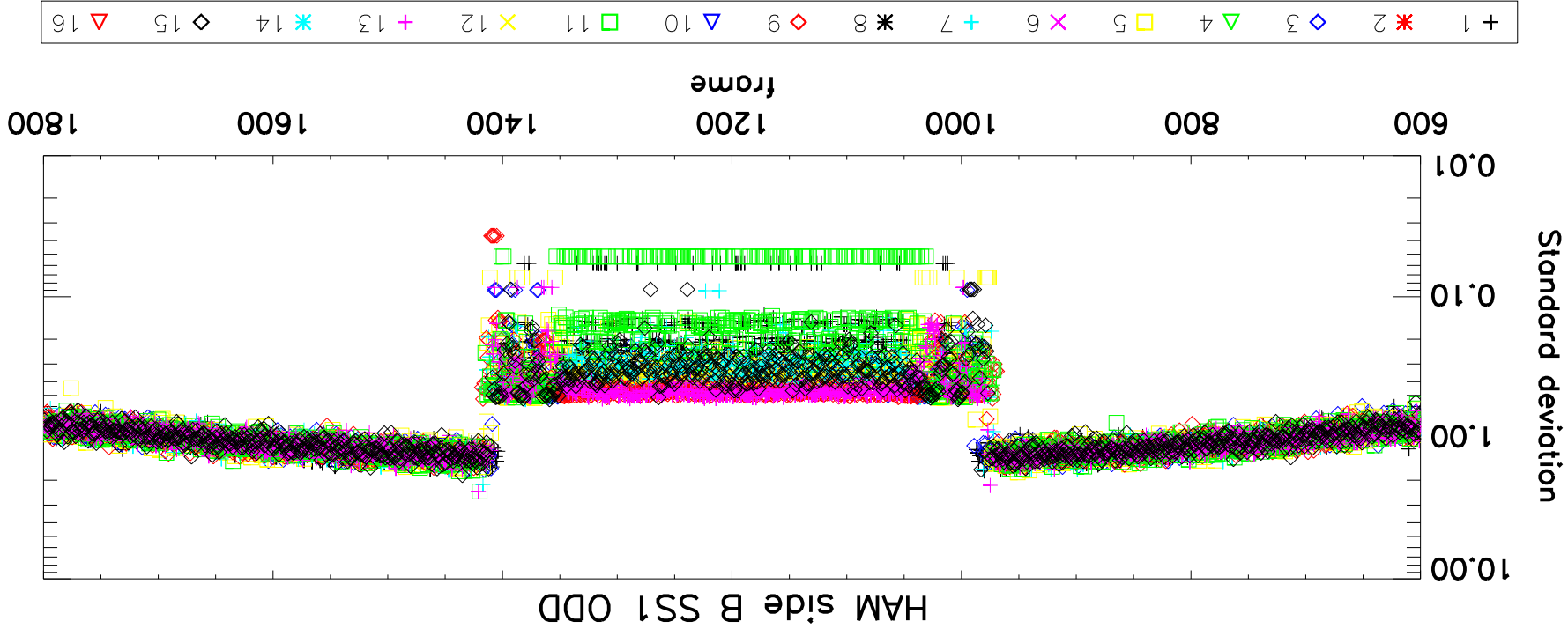
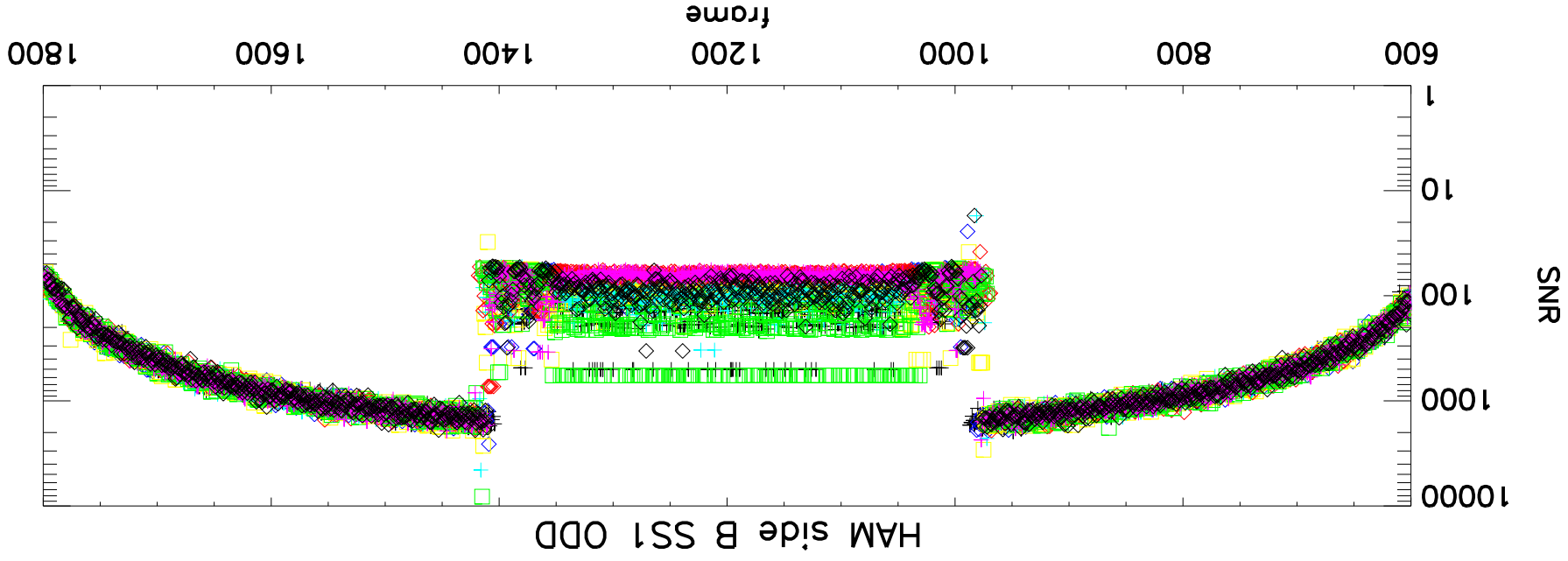


HAM side A SS1 ODD

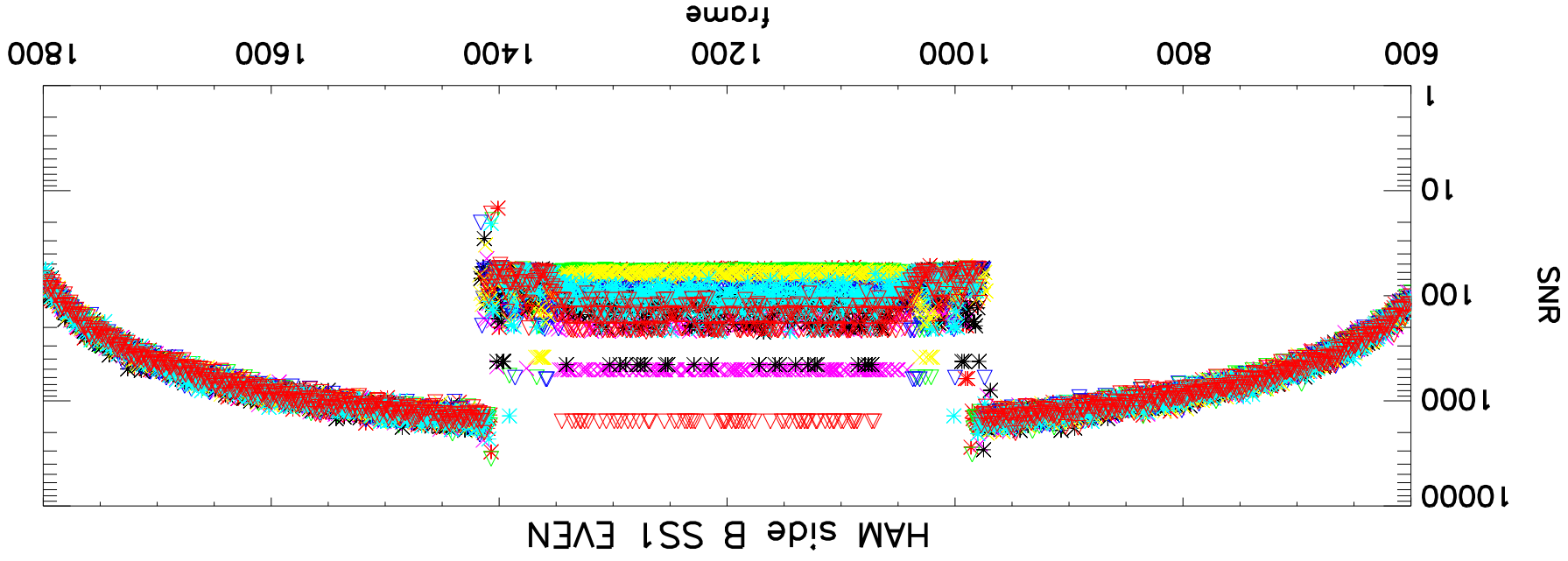




M13 SNR vs frame, Collect 1



M13 SNR vs frame, Collect 1



HAM side B SS1 EVEN

