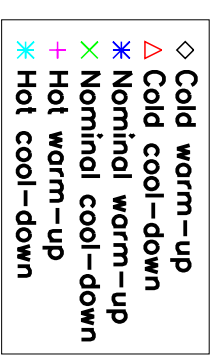
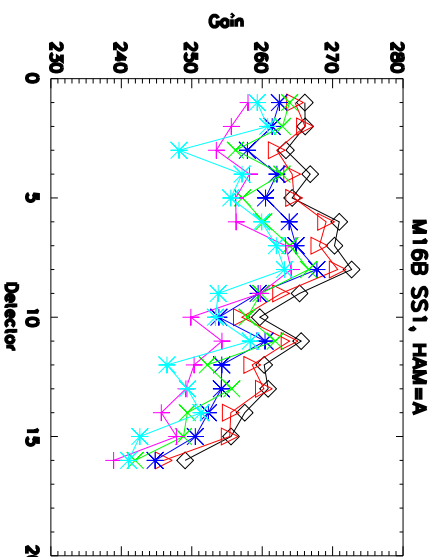
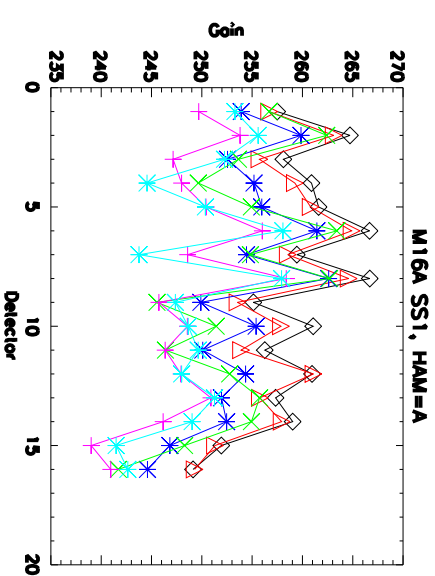
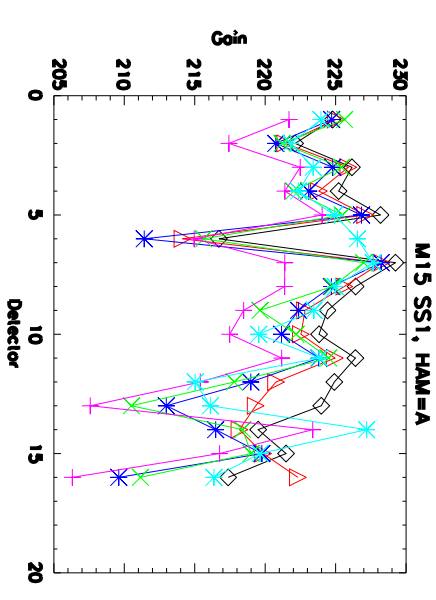
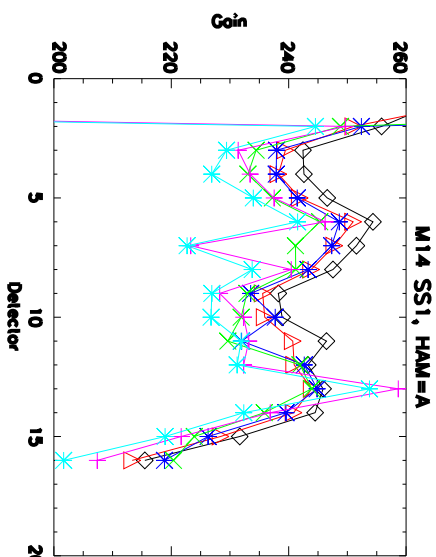
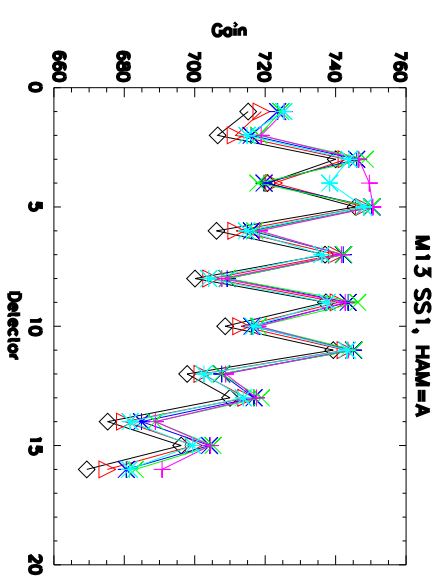
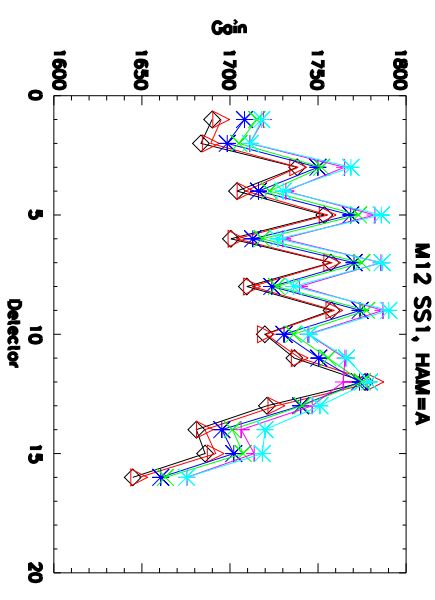
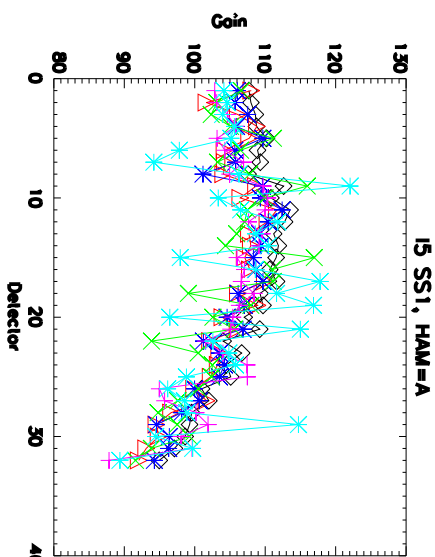
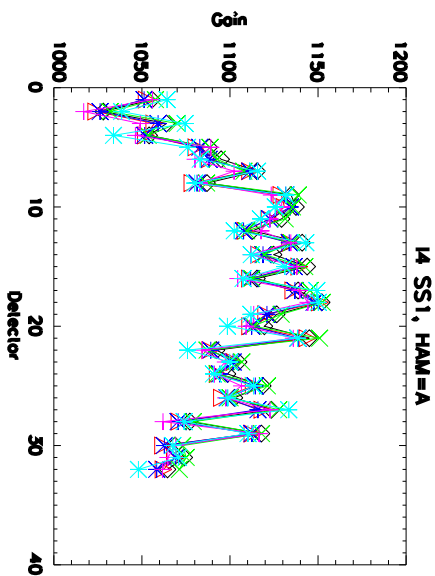
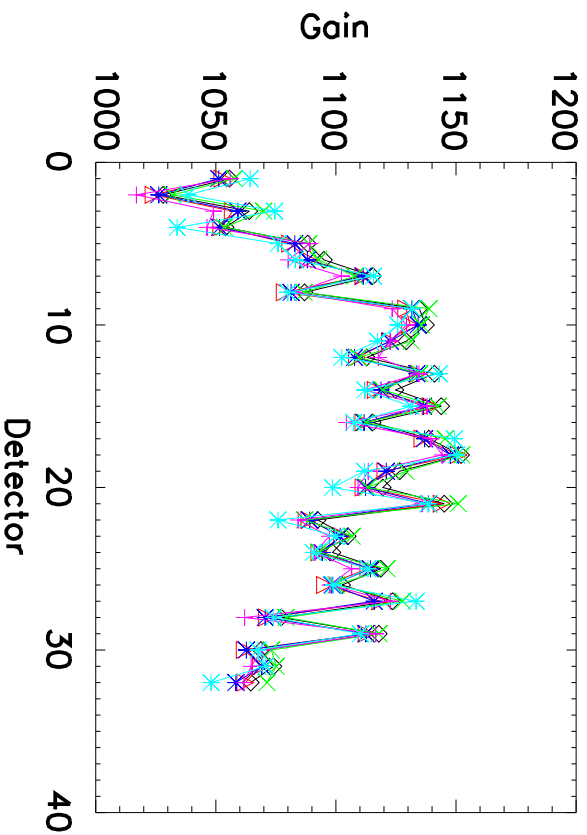


Detector Variation in Gain

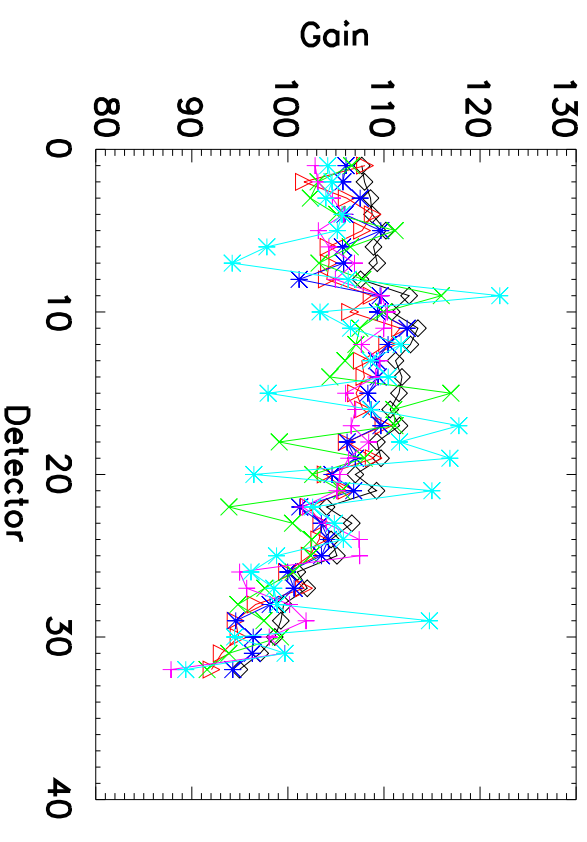


Detector Variation in Gain

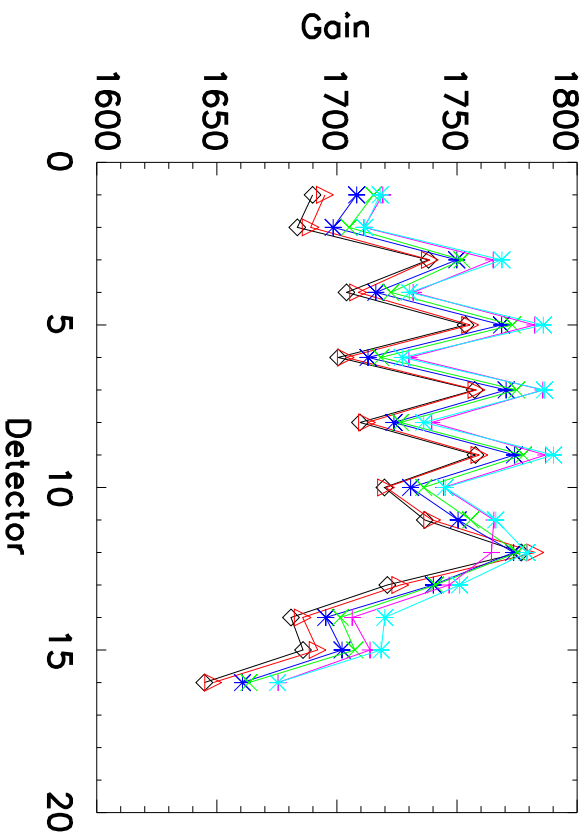
14 SS1, HAM=A



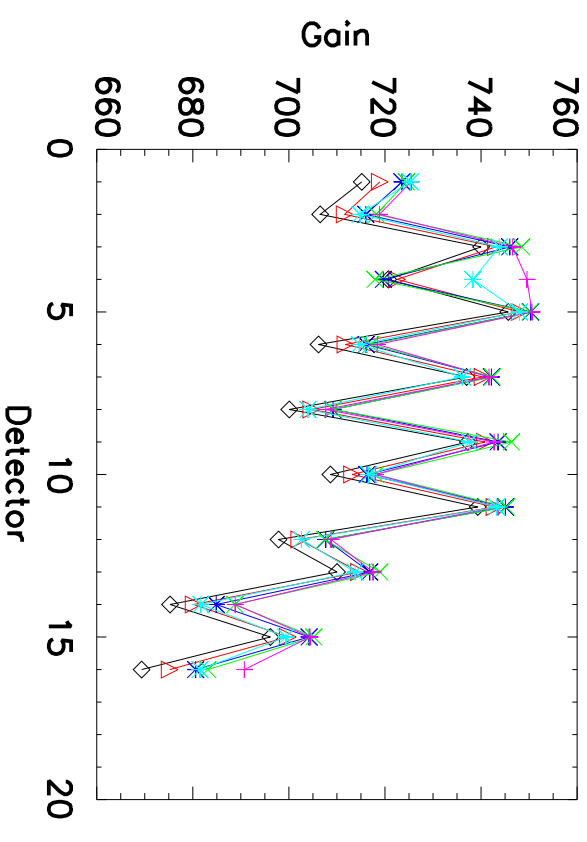
15 SS1, HAM=A



M12 SS1, HAM=A



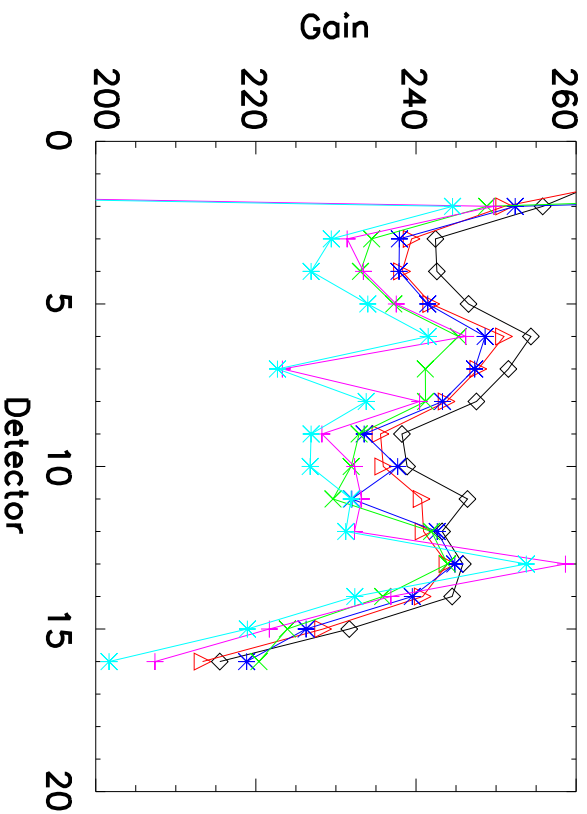
M13 SS1, HAM=A



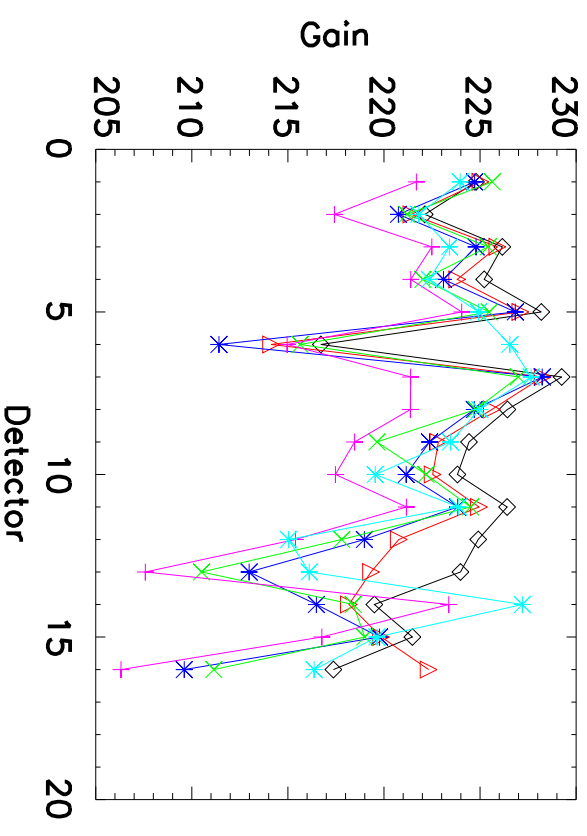
◇ Cold warm-up △ Cold cool-down * Nominal warm-up × Nominal cool-down + Hot warm-up * Hot cool-down

Detector Variation in Gain

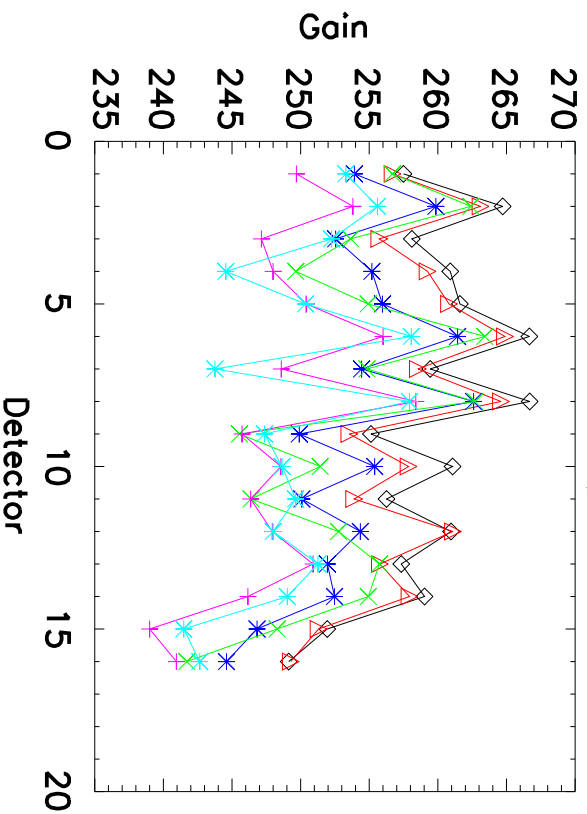
M14 SS1, HAM=A



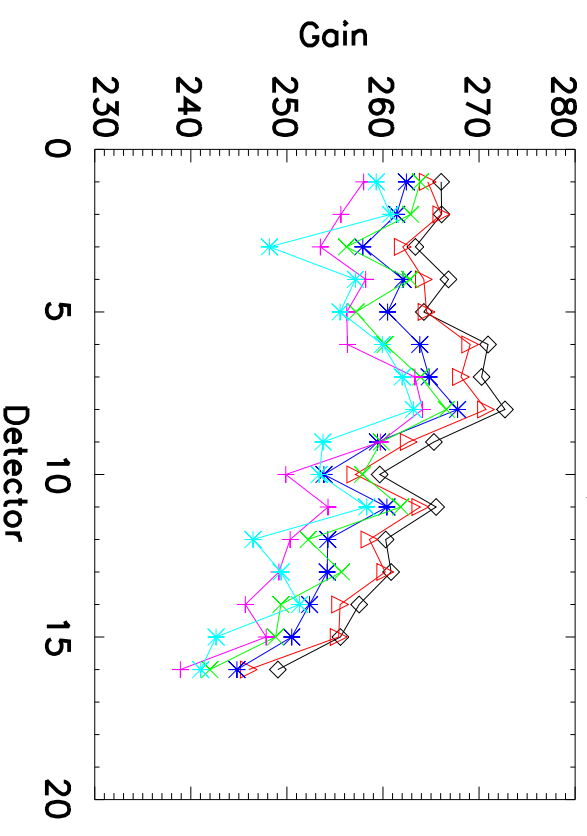
M15 SS1, HAM=A



M16A SS1, HAM=A

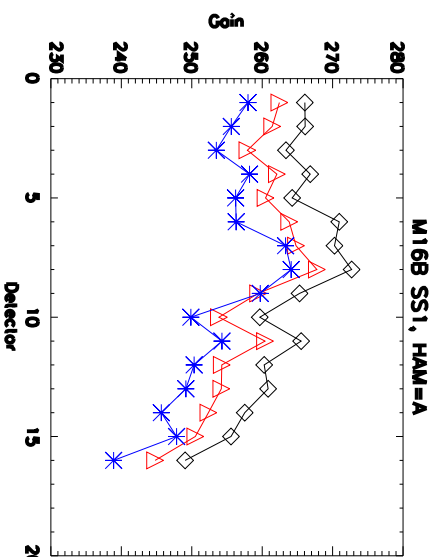
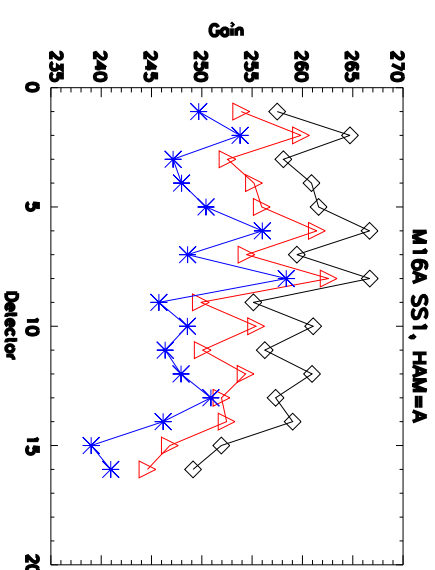
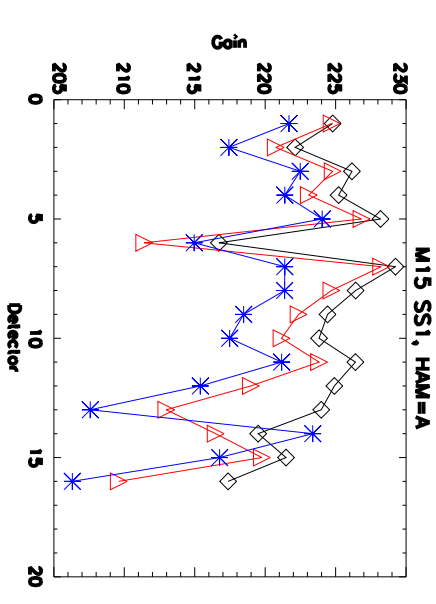
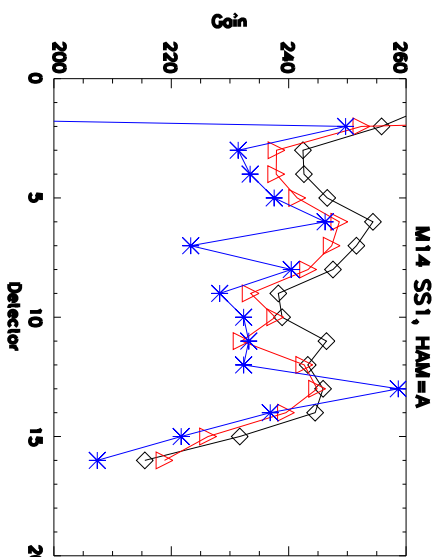
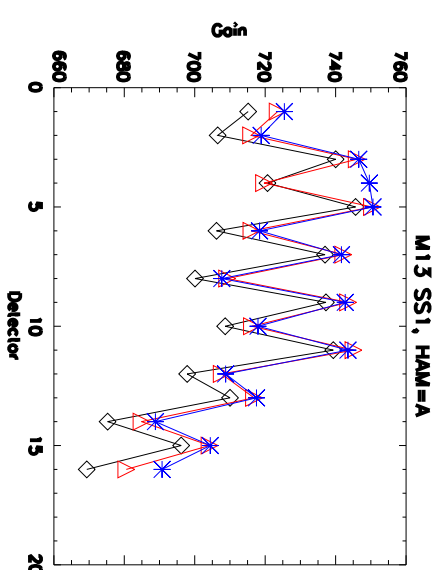
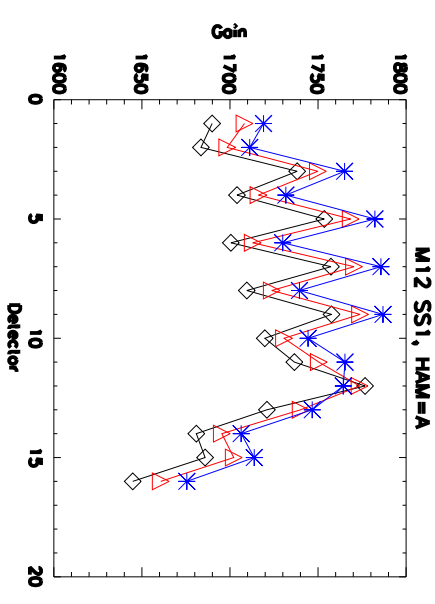
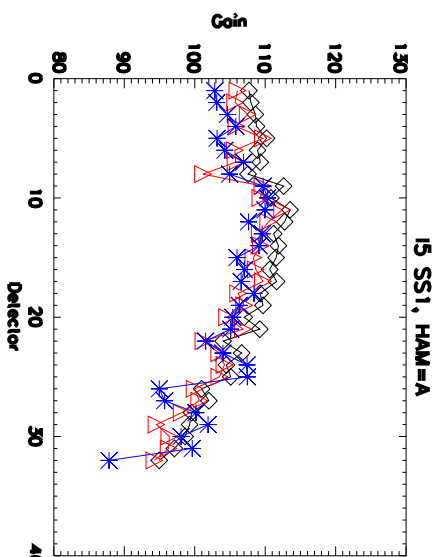
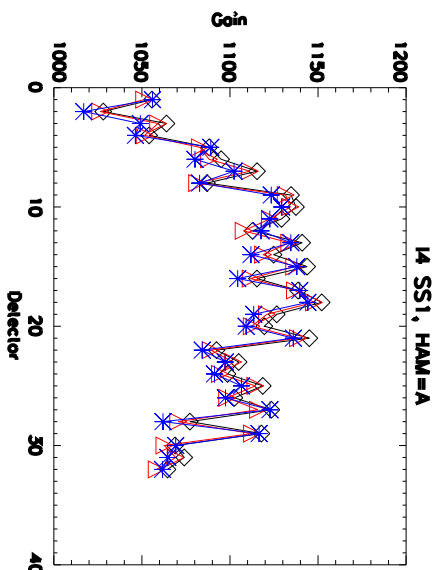


M16B SS1, HAM=A



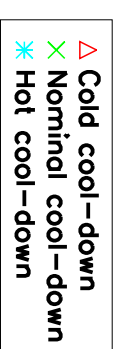
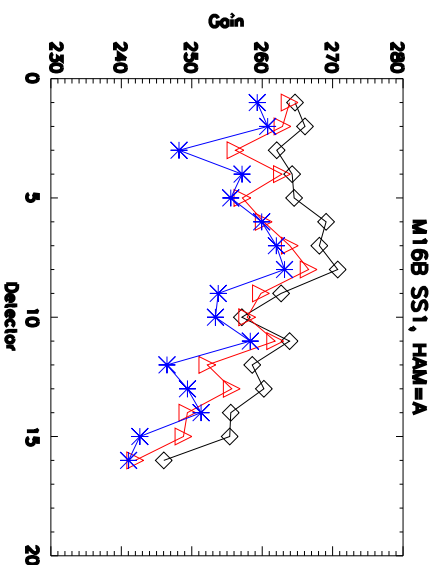
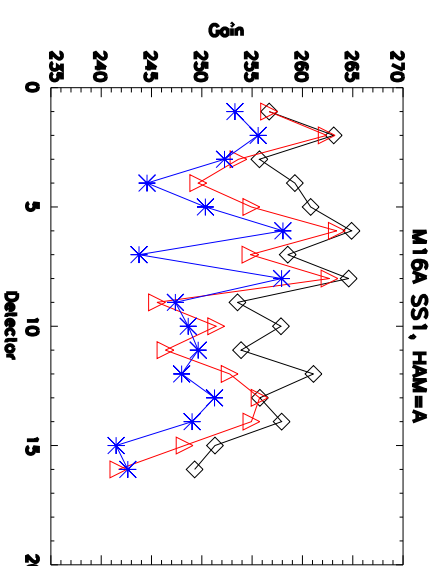
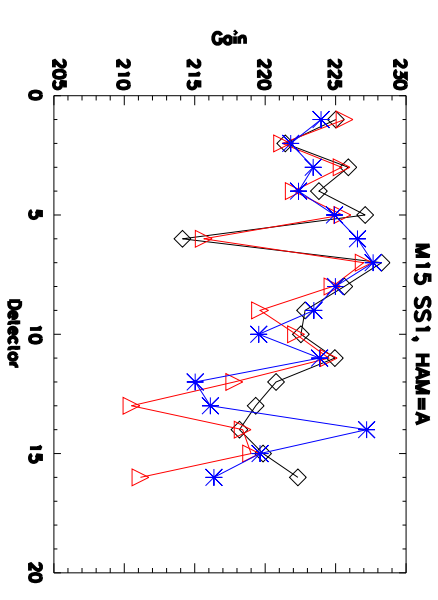
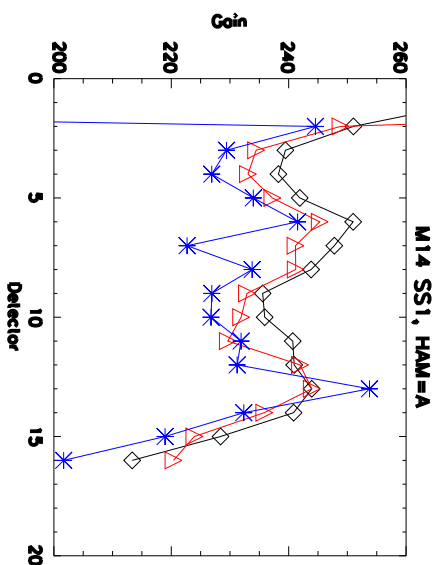
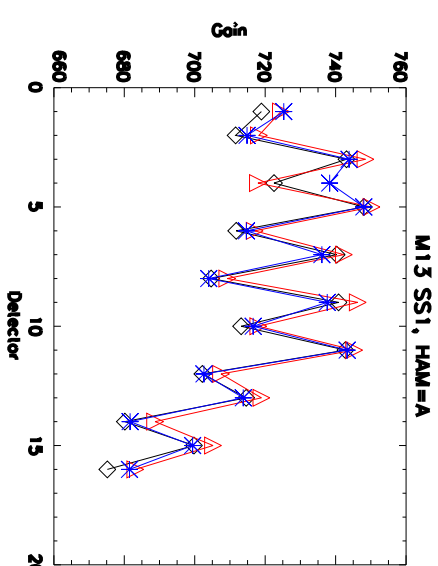
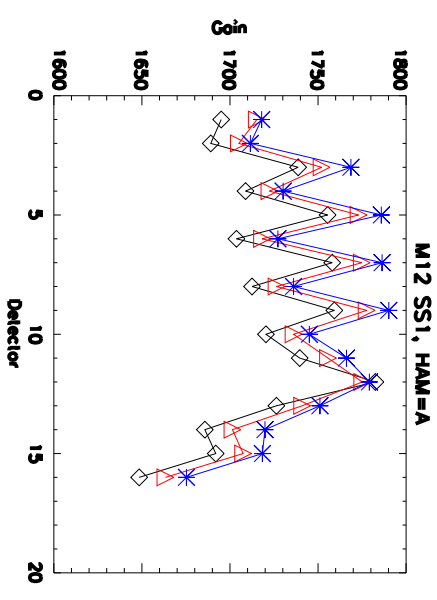
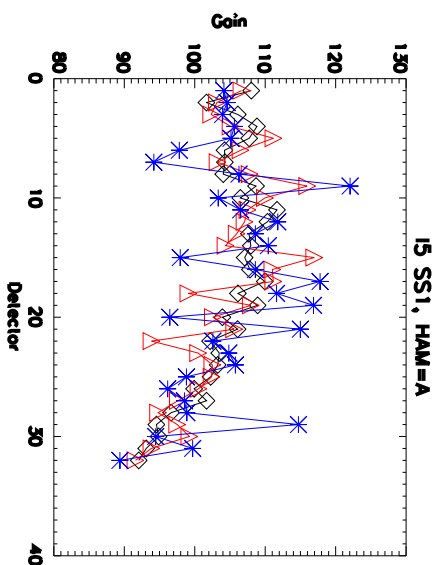
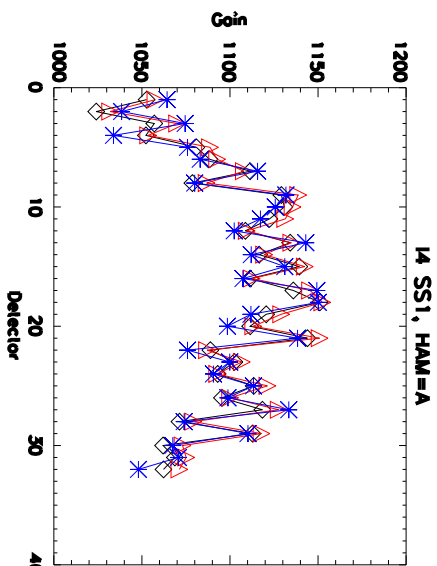
◇ Cold warm-up △ Cold cool-down * Nominal warm-up × Nominal cool-down + Hot warm-up * Hot cool-down

Detector Variation in Gain



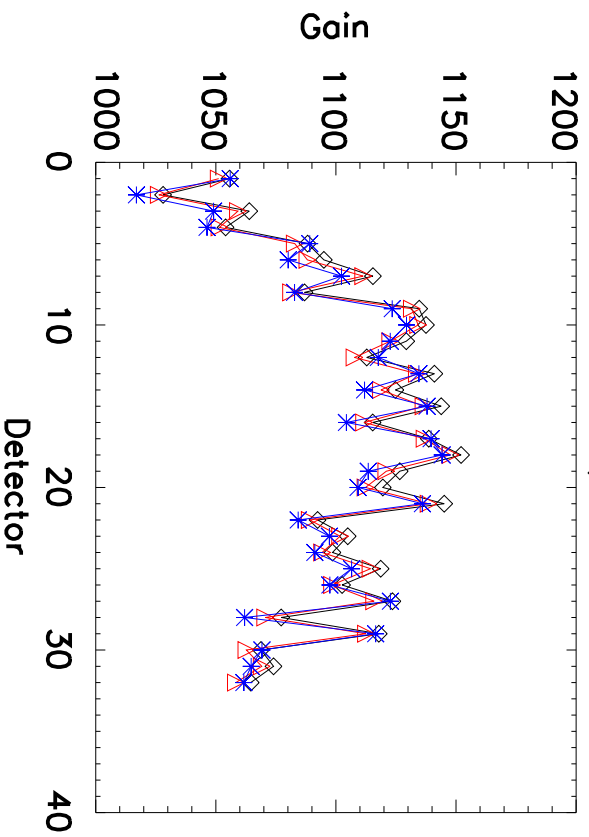
◇ Cold worm-up
 * Nominal worm-up
 + Hot worm-up

Detector Variation in Gain

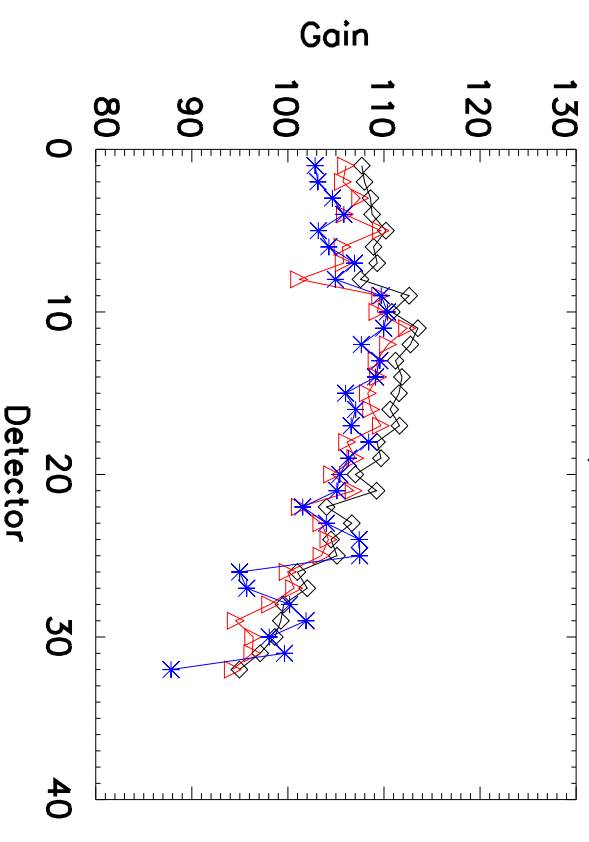


Detector Variation in Gain

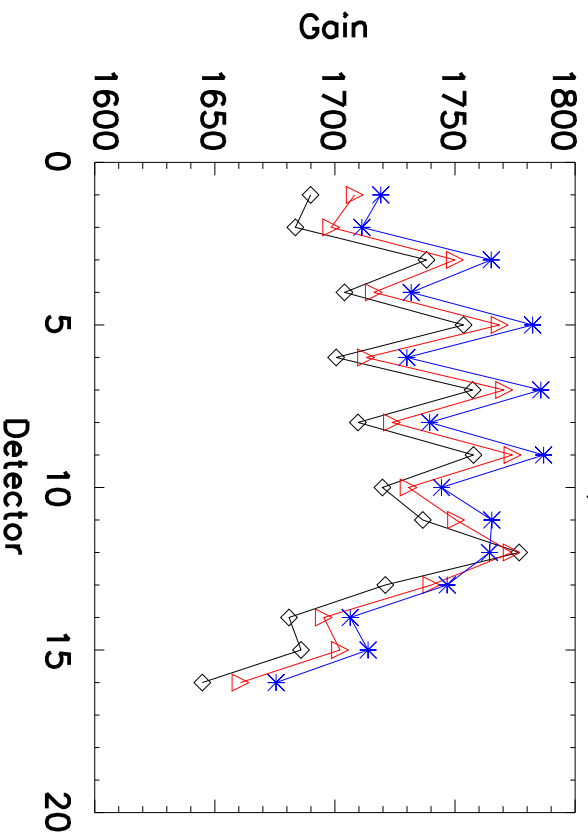
14 SS1, HAM=A



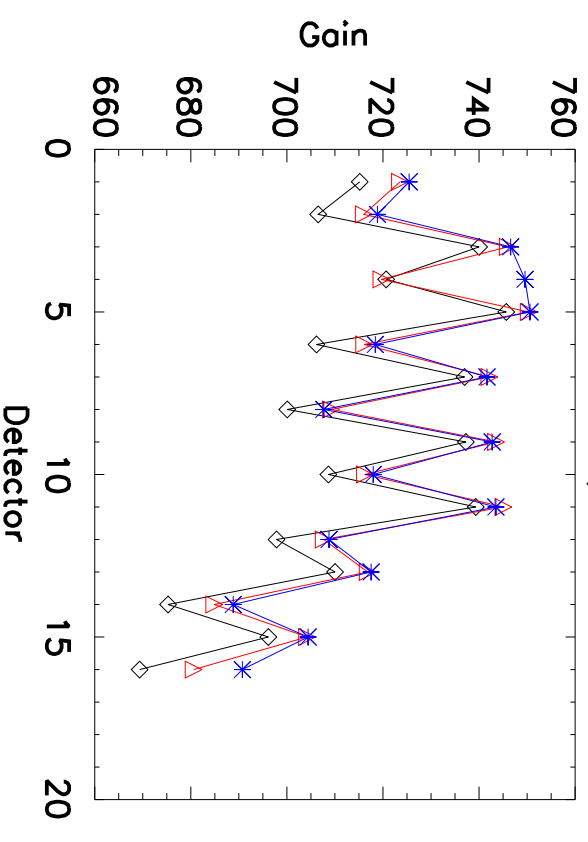
15 SS1, HAM=A



M12 SS1, HAM=A



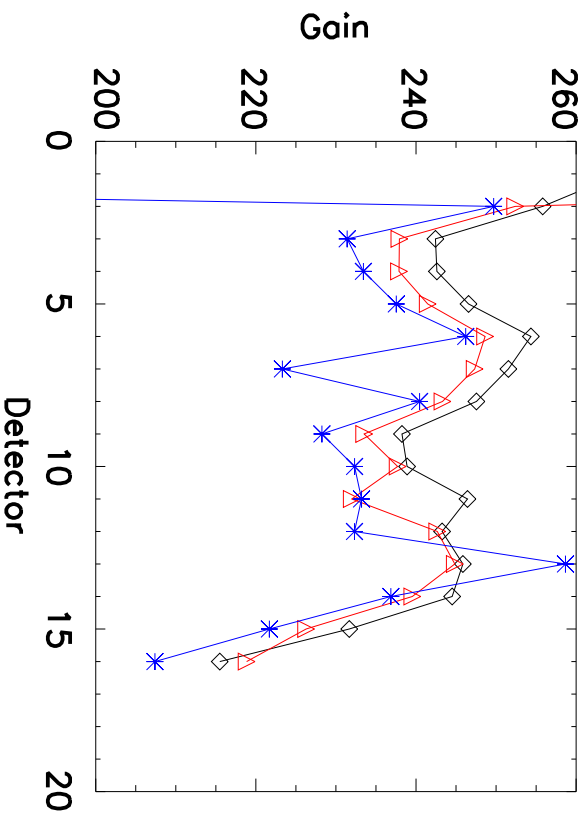
M13 SS1, HAM=A



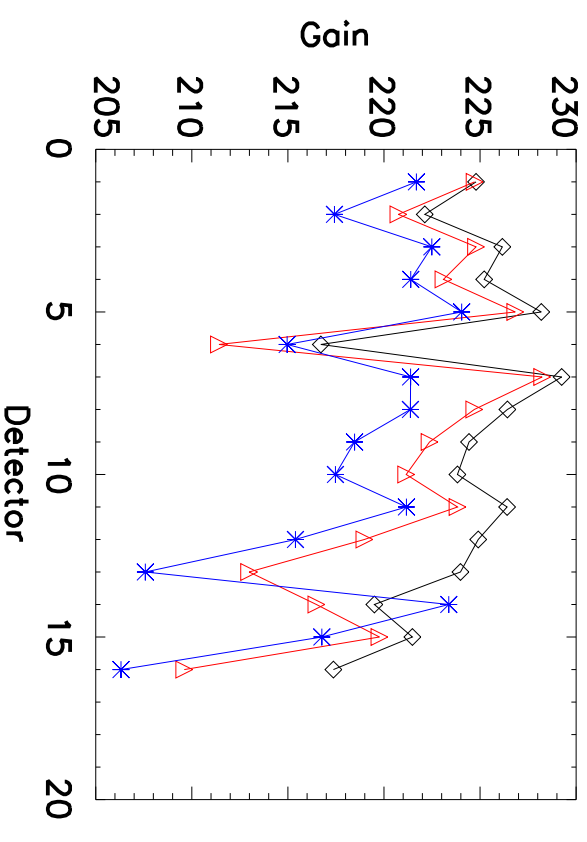
◇ Cold warm-up △ warm-up * Nominal warm-up * Hot warm-up

Detector Variation in Gain

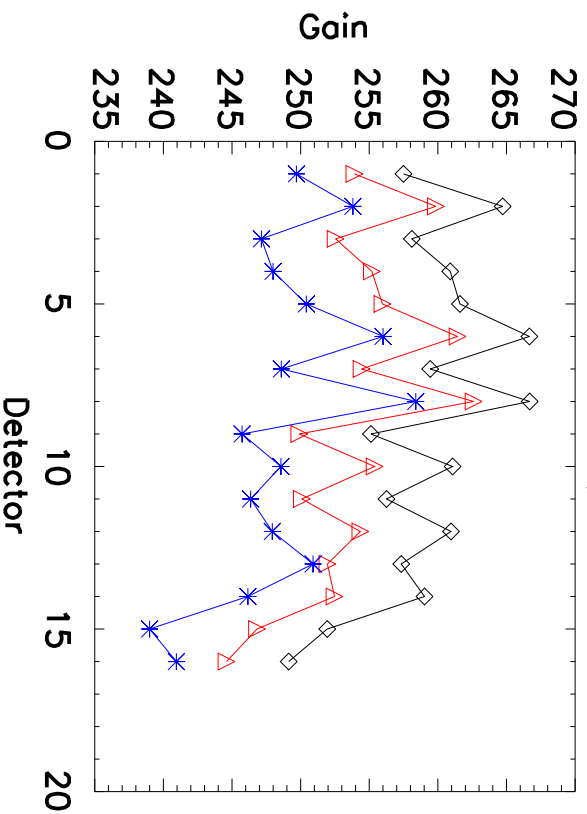
M14 SS1, HAM=A



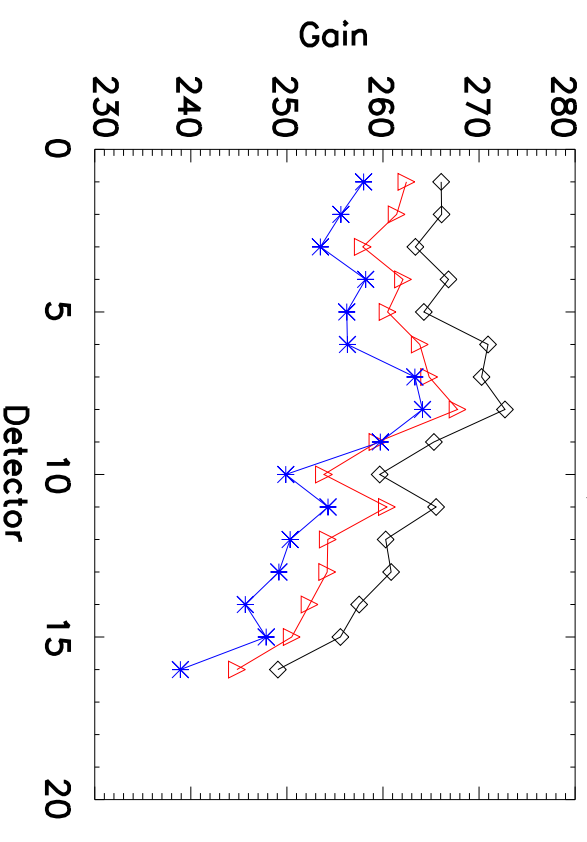
M15 SS1, HAM=A



M16A SS1, HAM=A



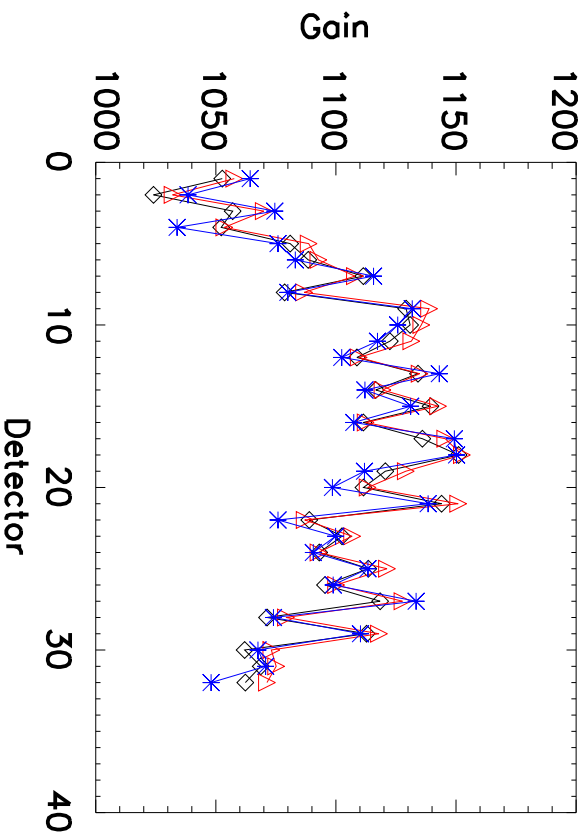
M16B SS1, HAM=A



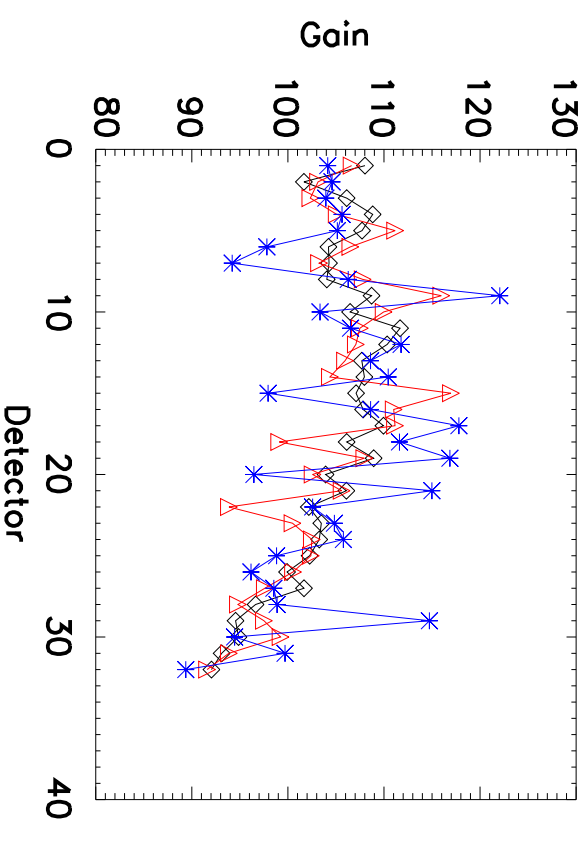
◇ Cold warm-up △ Nominal warm-up * Hot warm-up

Detector Variation in Gain

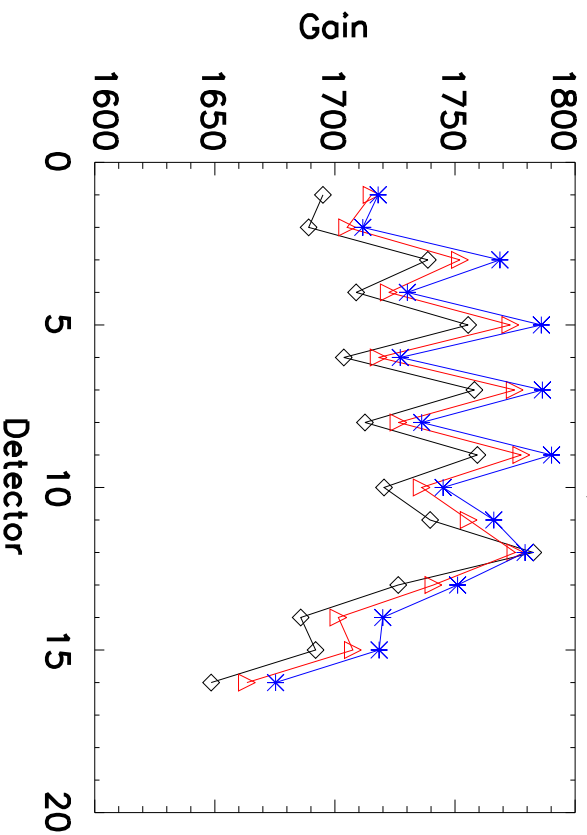
14 SS1, HAM=A



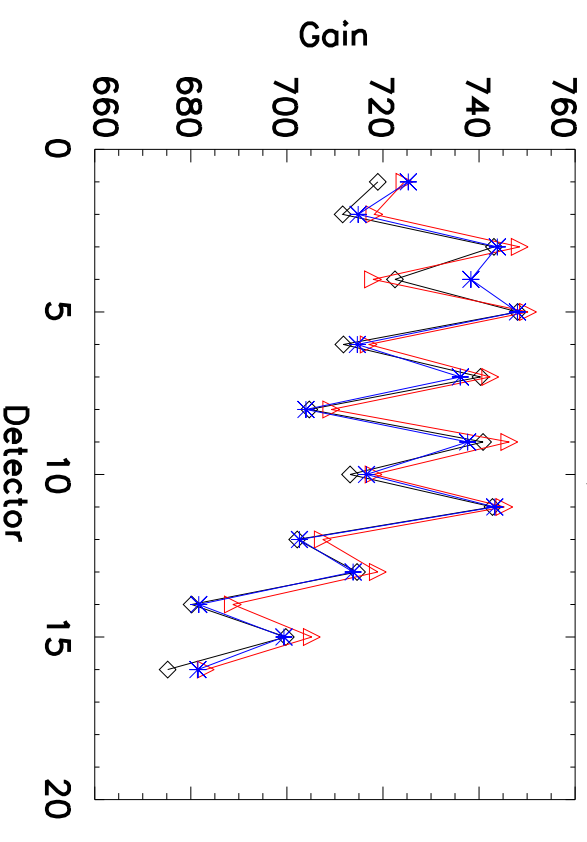
15 SS1, HAM=A



M12 SS1, HAM=A



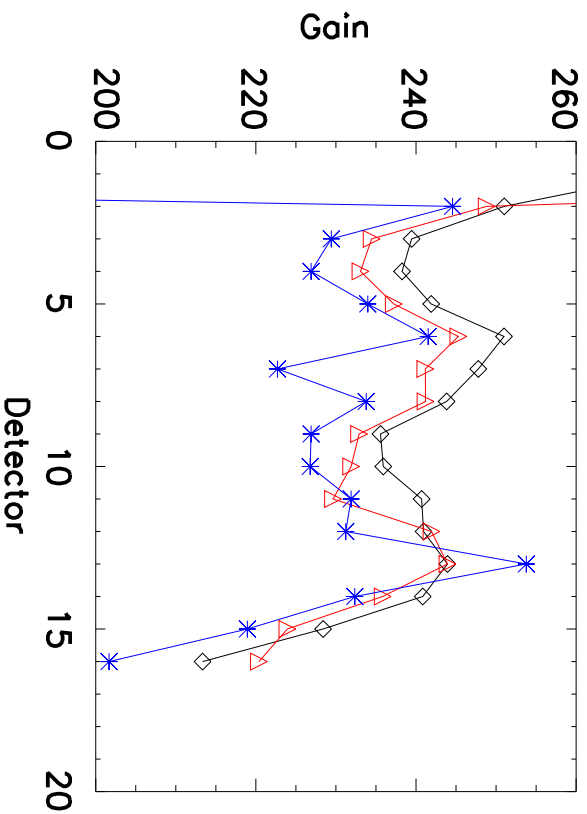
M13 SS1, HAM=A



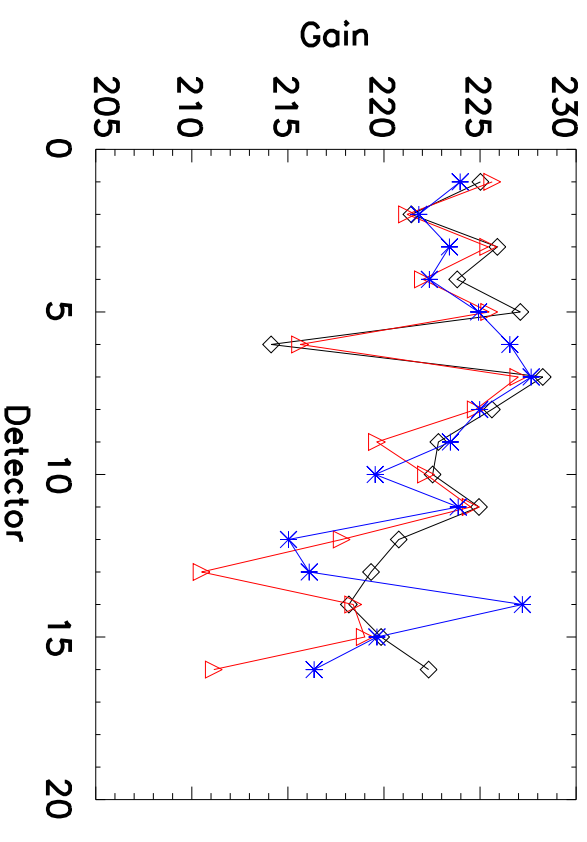
◇ Cold cool-down △ Nominal cool-down * Hot cool-down

Detector Variation in Gain

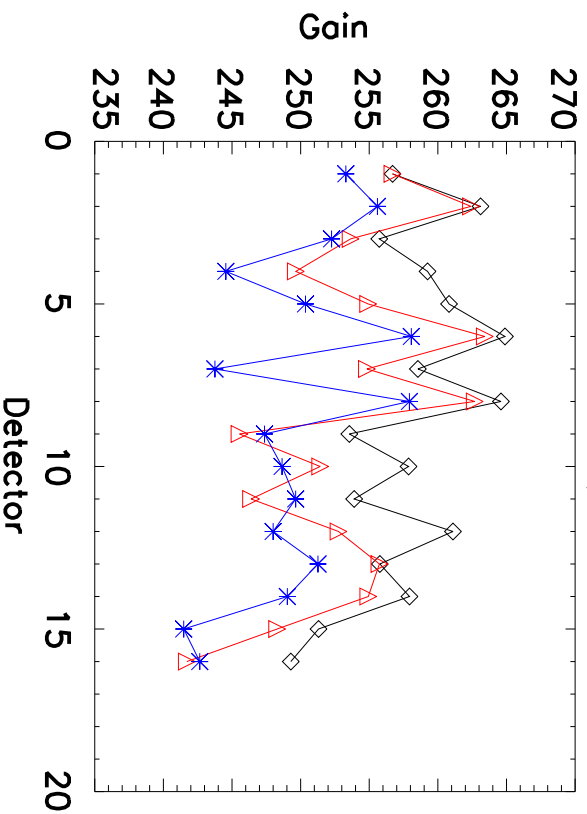
M14 SS1, HAM=A



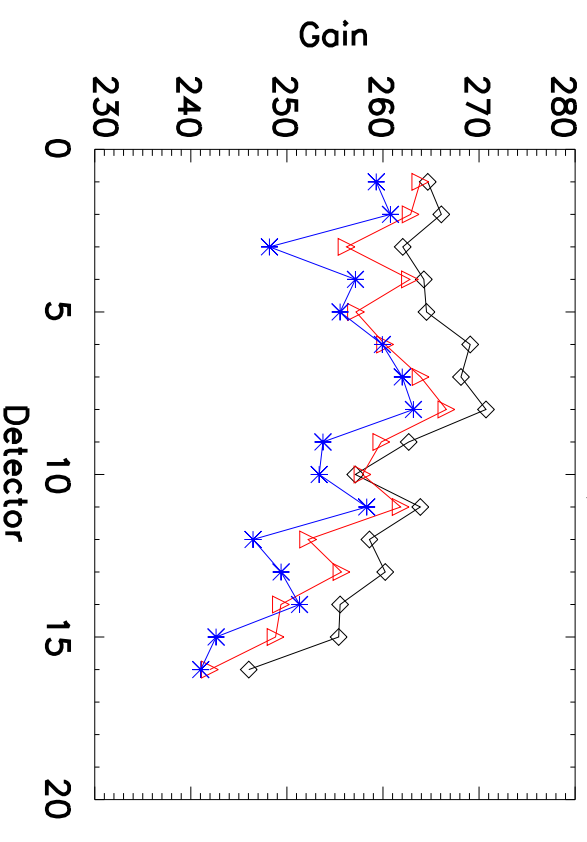
M15 SS1, HAM=A



M16A SS1, HAM=A

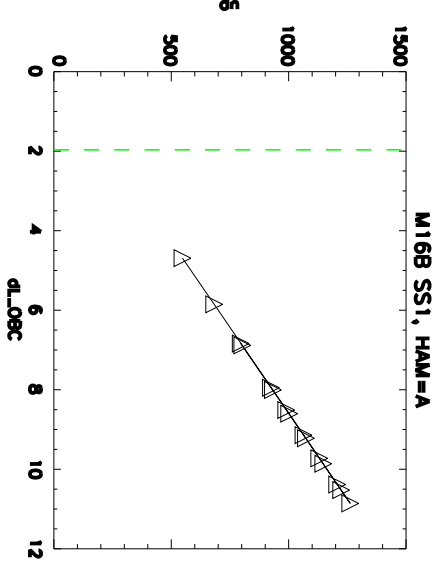
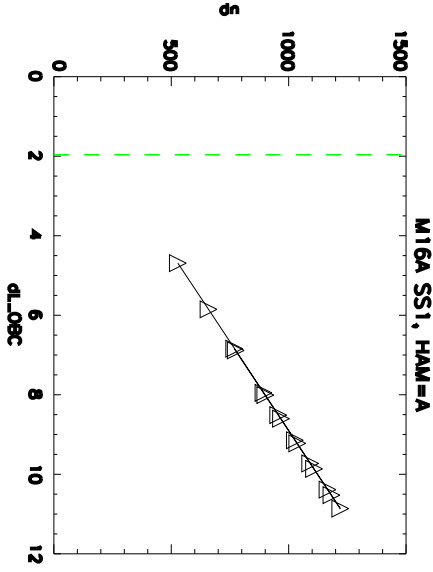
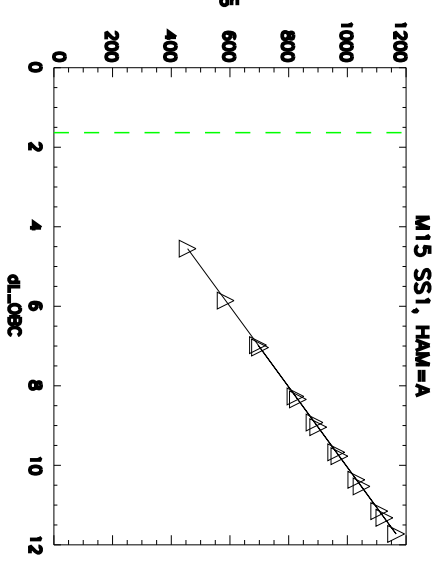
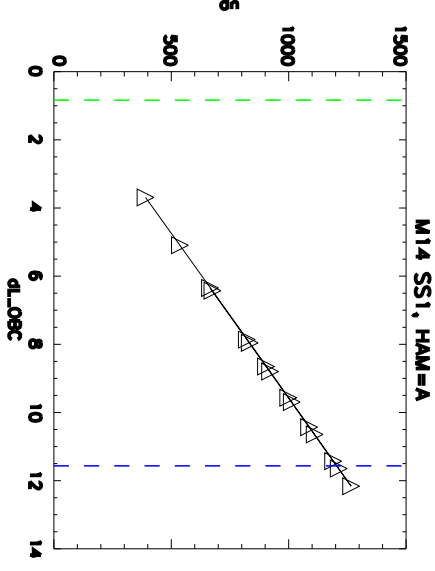
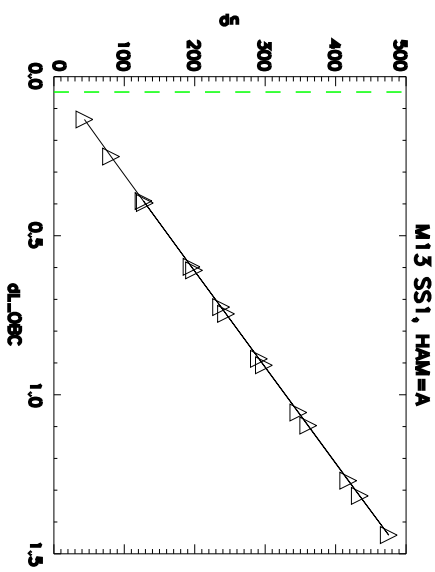
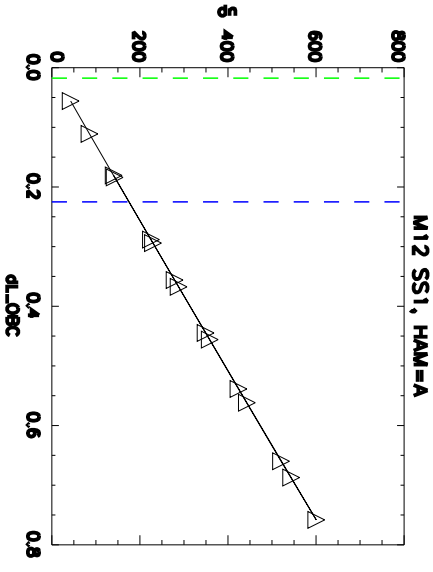
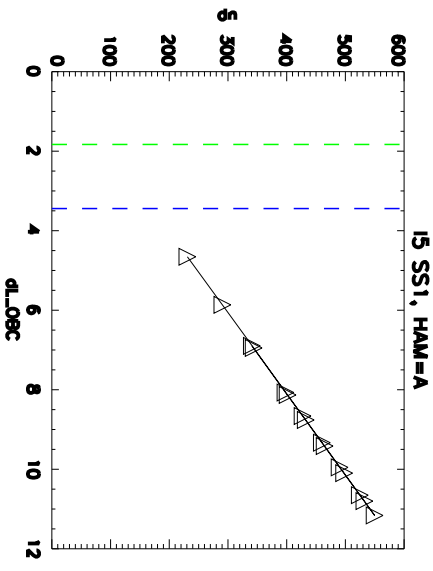
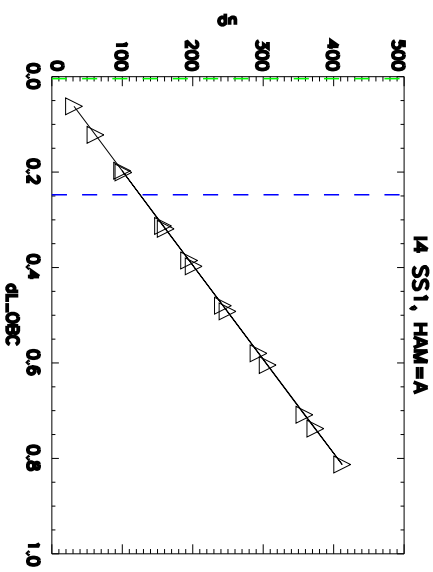


M16B SS1, HAM=A



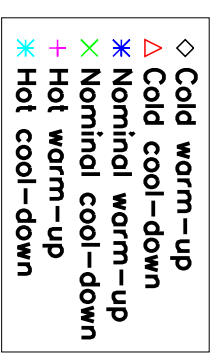
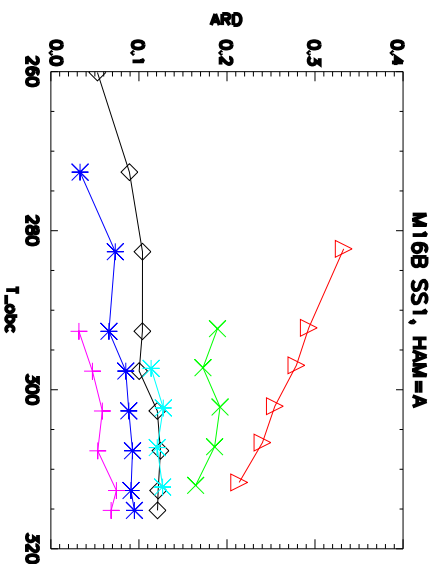
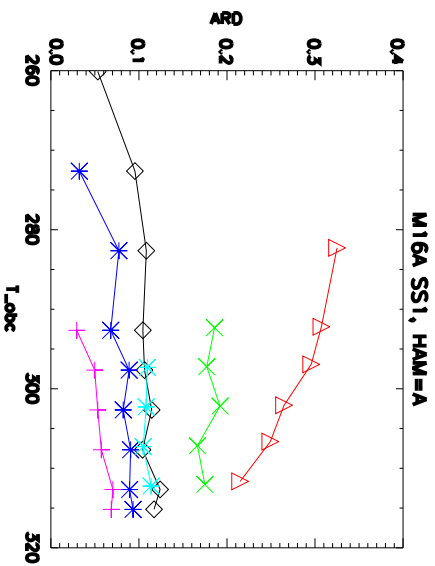
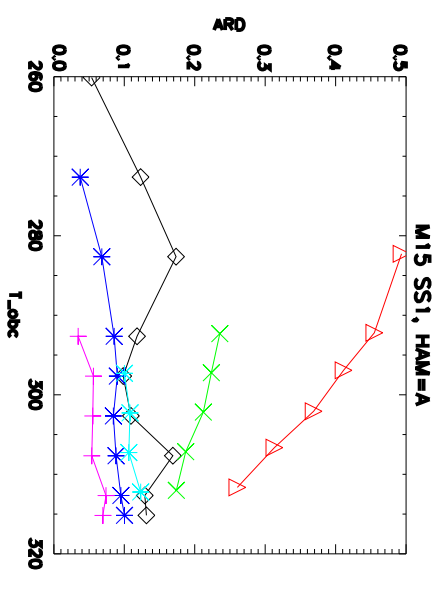
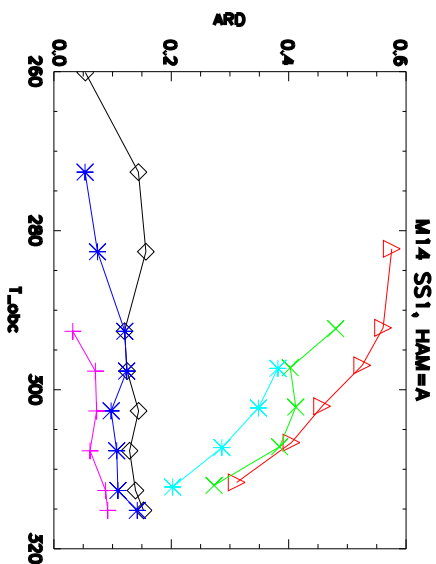
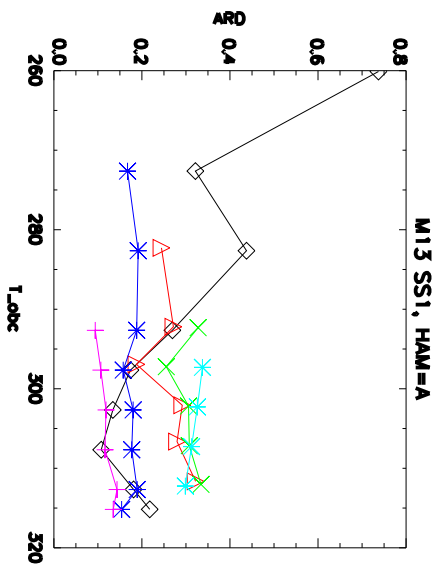
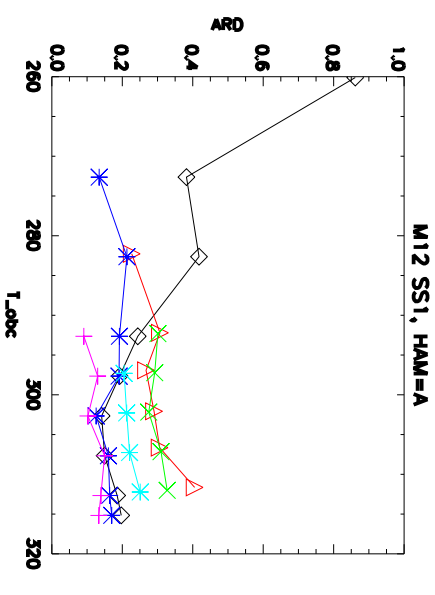
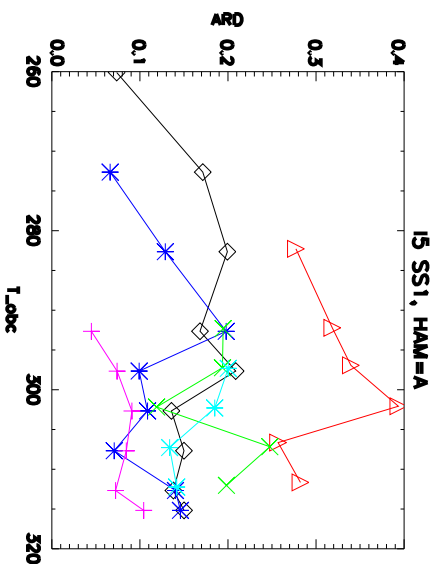
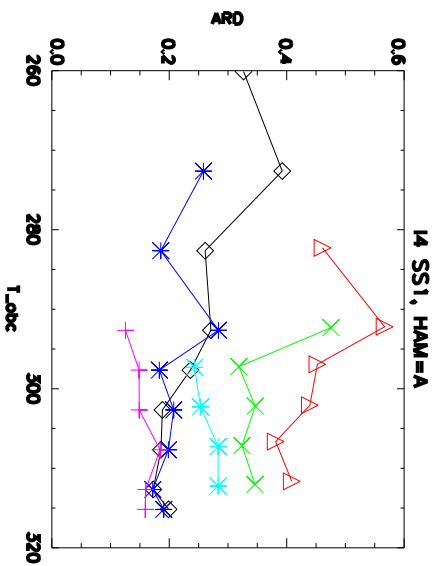
◇ Cold cool-down ▽ Nominal cool-down * Hot cool-down

dn vs dL_OBC



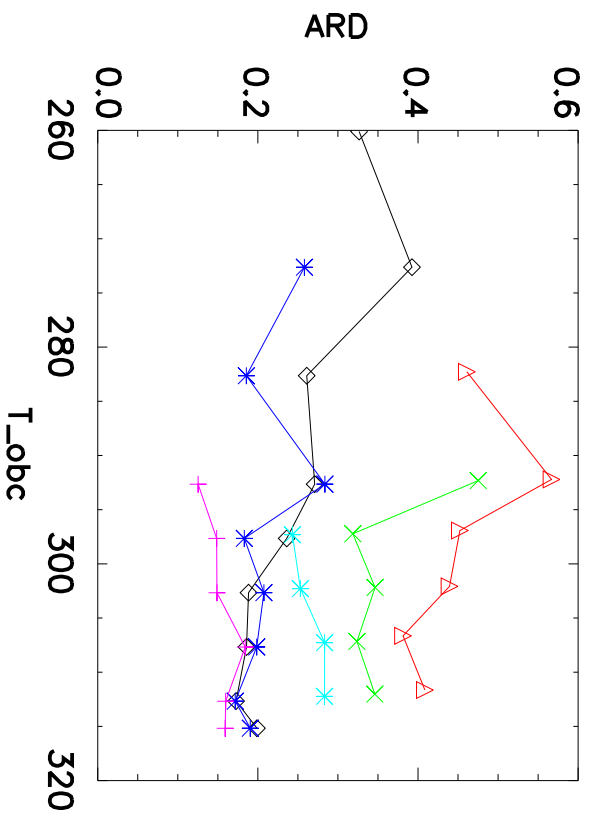
- ◇ Cold warm-up
- △ Cold cool-down
- * Nominal warm-up
- × Nominal cool-down
- + Hot warm-up
- * Hot cool-down

ARD vs T_{obc}

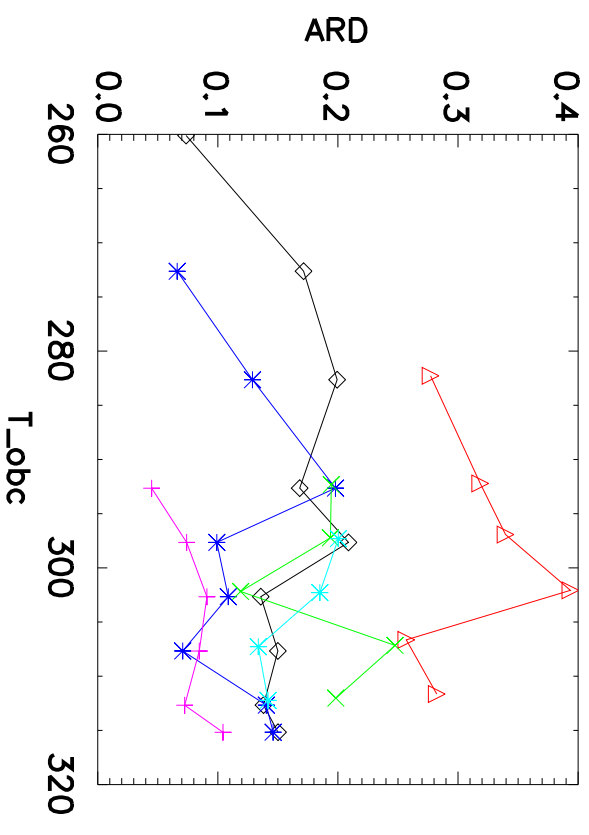


ARD vs T_{obc}

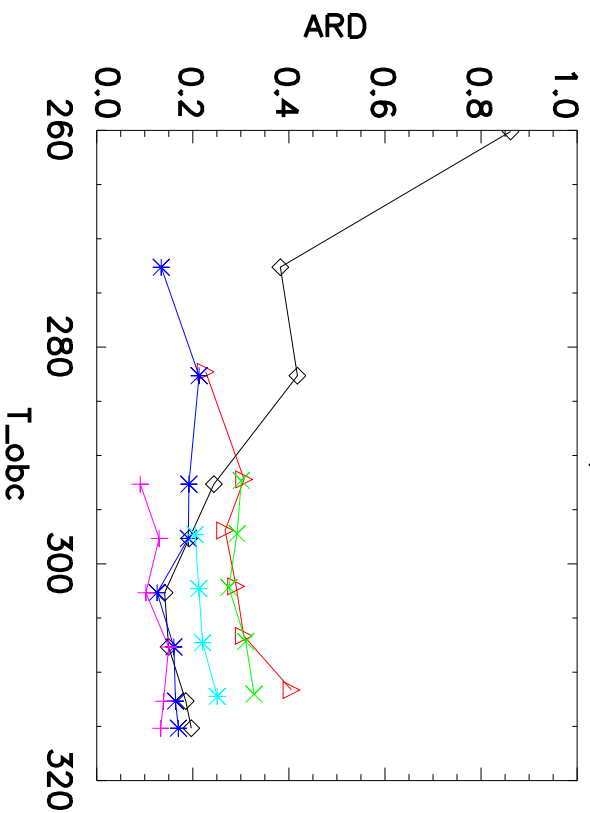
I4 SS1, HAM=A



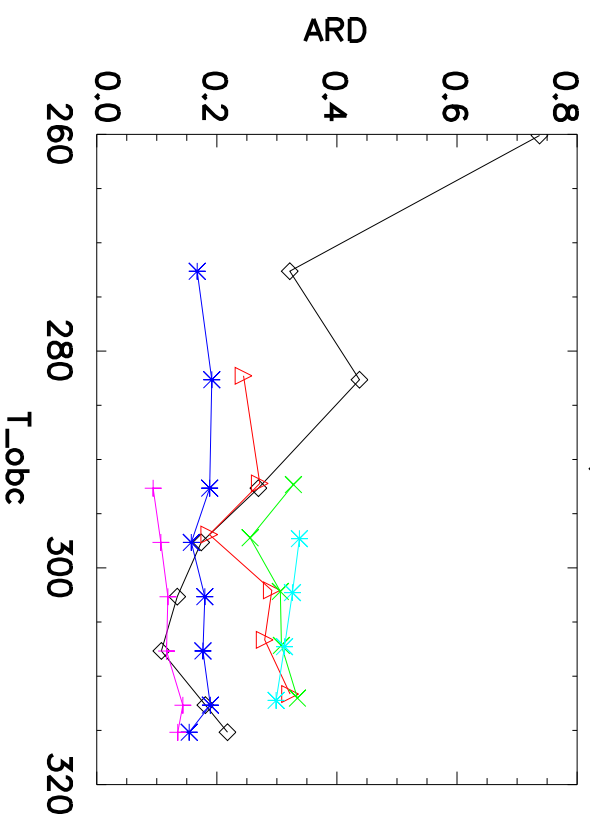
I5 SS1, HAM=A



M12 SS1, HAM=A

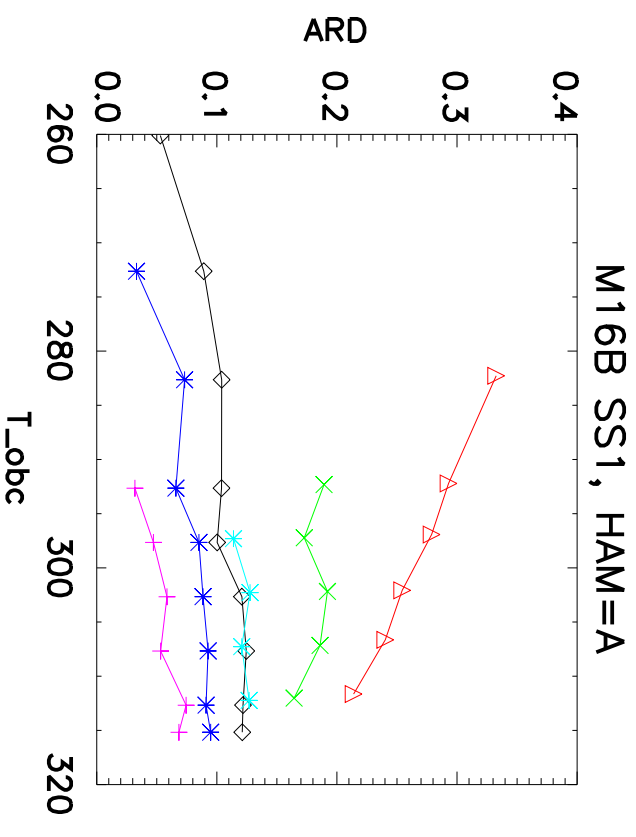
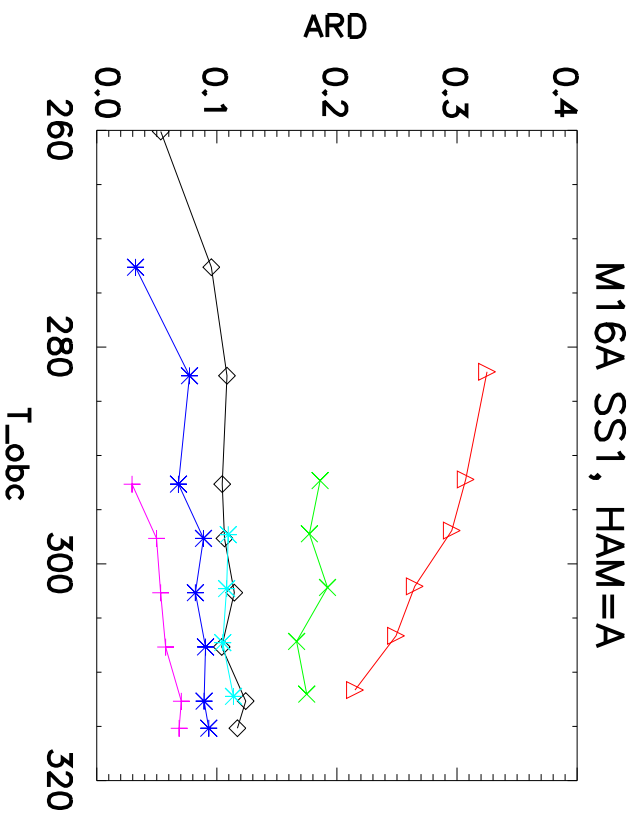
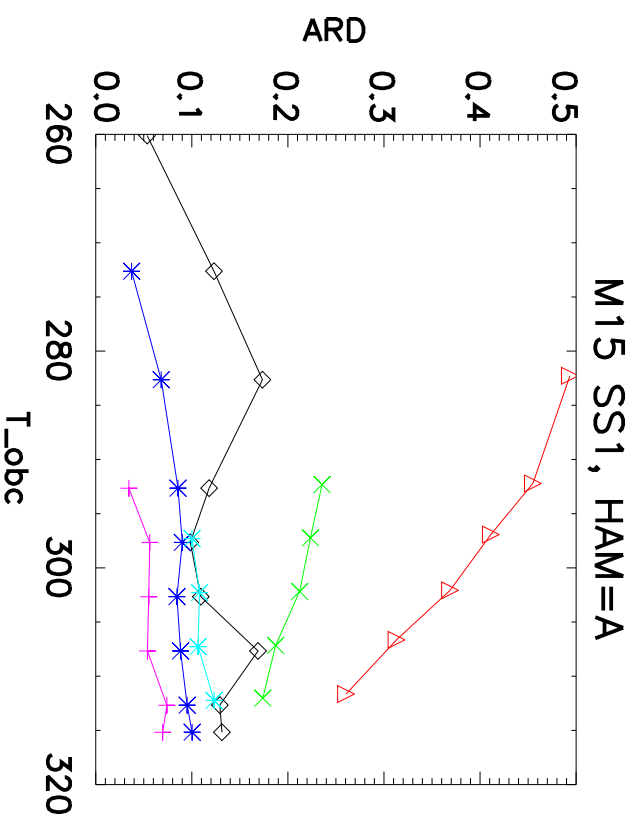
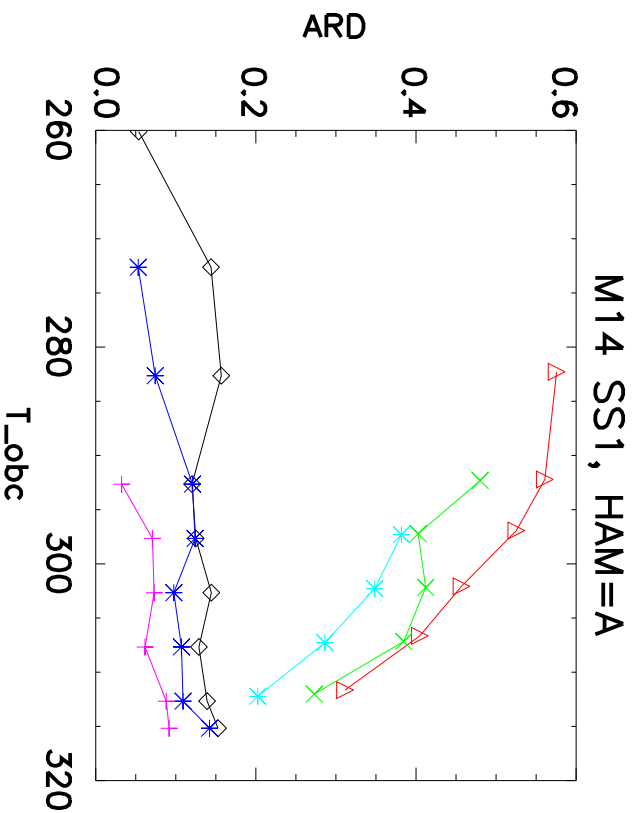


M13 SS1, HAM=A



◇ Cold warm-up △ Cold cool-down * Nominal warm-up × Nominal cool-down + Hot warm-up * Hot cool-down

ARD vs T_{obc}



◇ Cold warm-up △ Cold cool-down * Nominal warm-up * Nominal cool-down + Hot warm-up * Hot cool-down