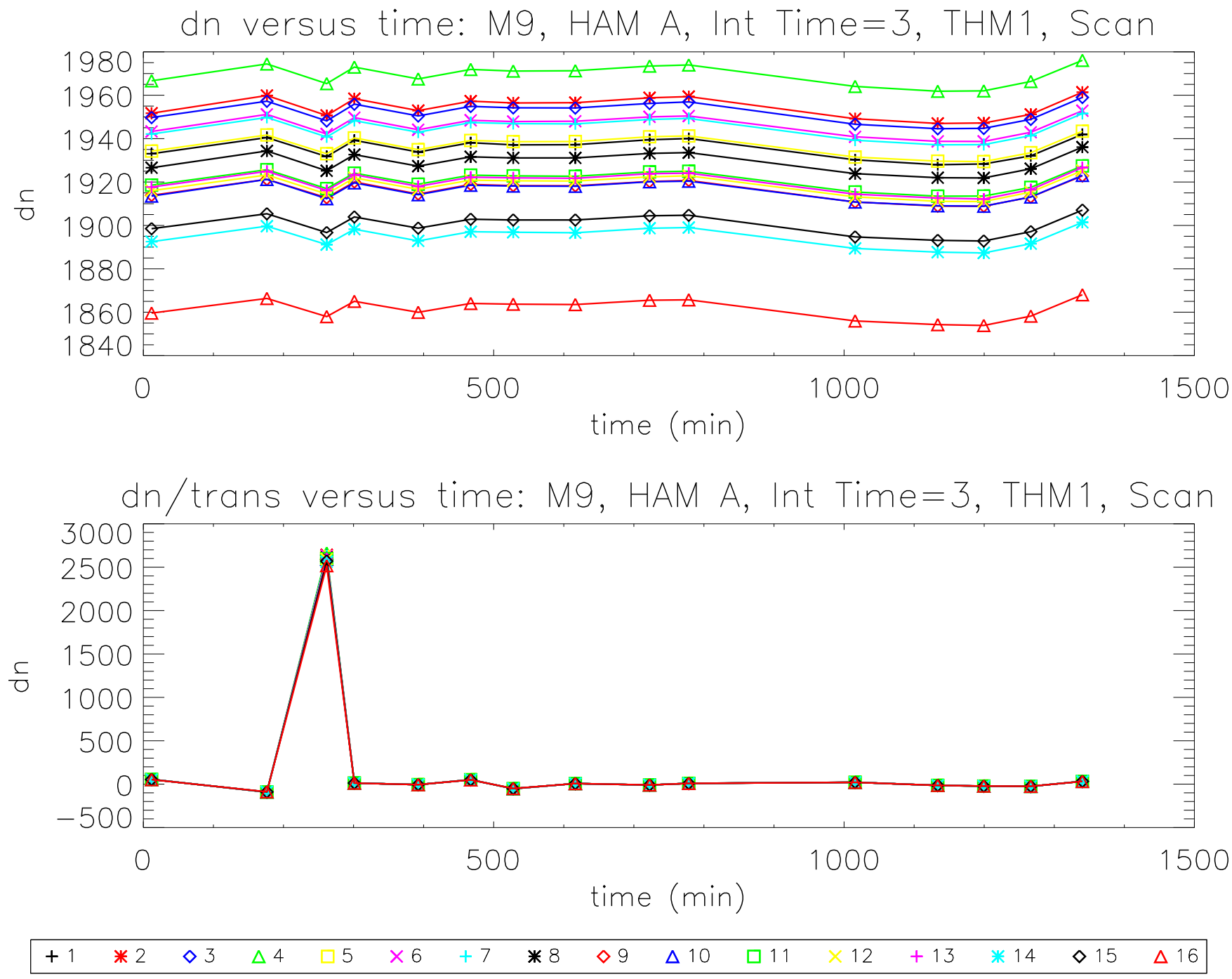
dn versus time: M9, HAM A, Int Time=3, THM1, Scan
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time (min)
dn/trans versus time: M9, HAM A, Int Time=3, THM1, Scan
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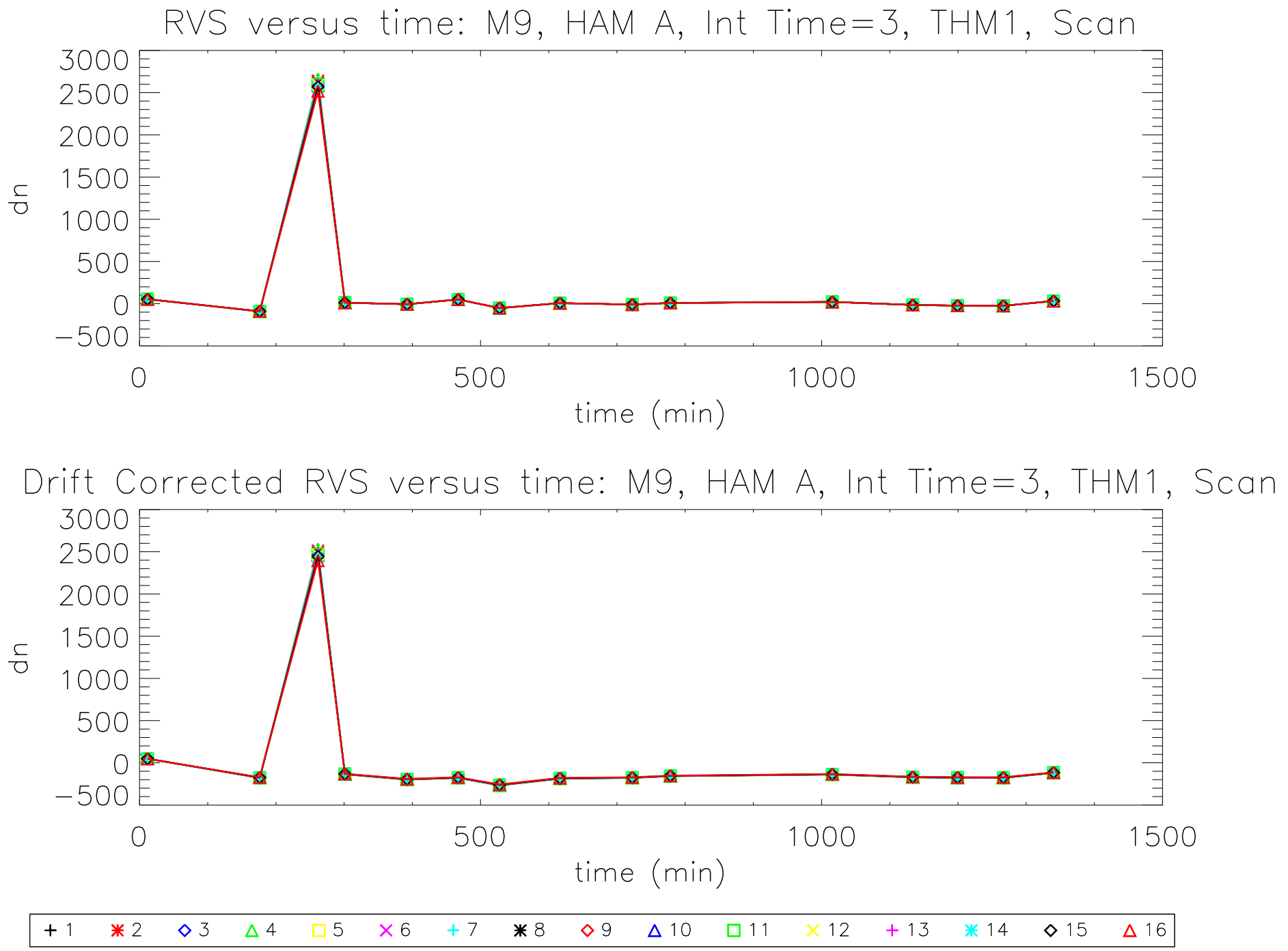
RVS versus time: M9, HAM A, Int Time=3, THM1, Scan
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time (min)
Drift Corrected RVS versus time: M9, HAM A, Int Time=3, THM1, Scan
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time (min)
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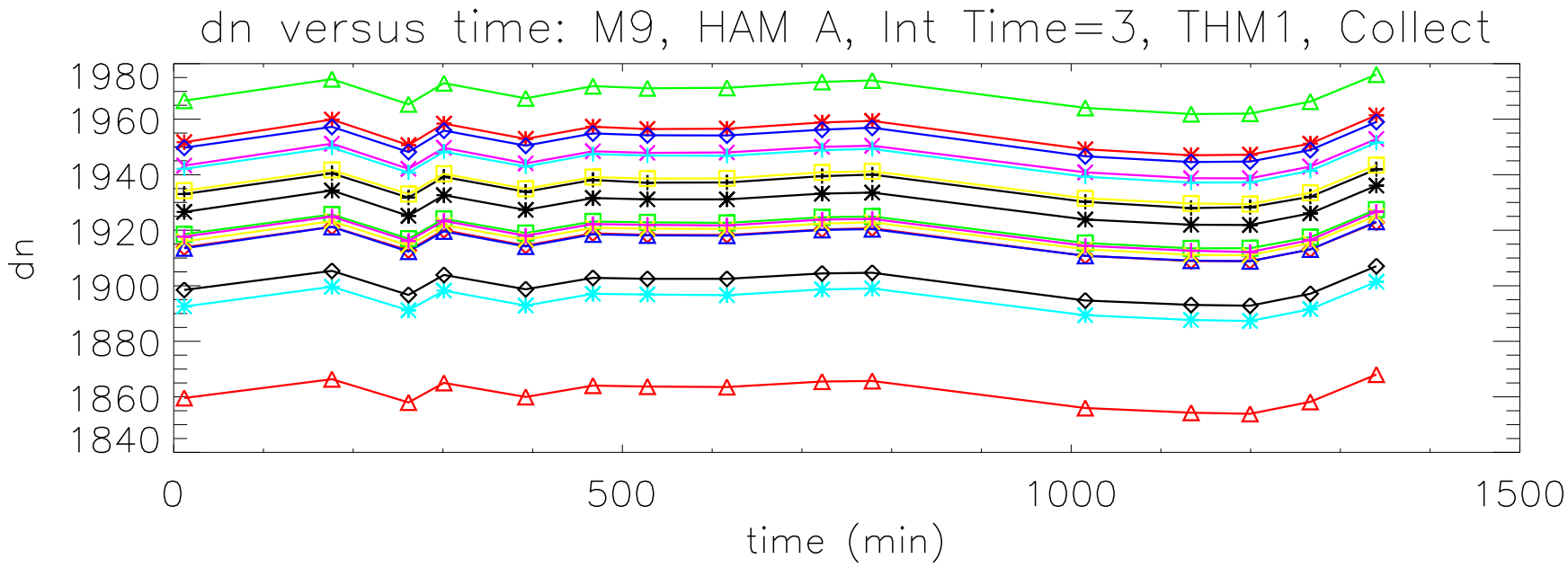
dn versus time: M9, HAM A, Int Time=3, THM1, Collect
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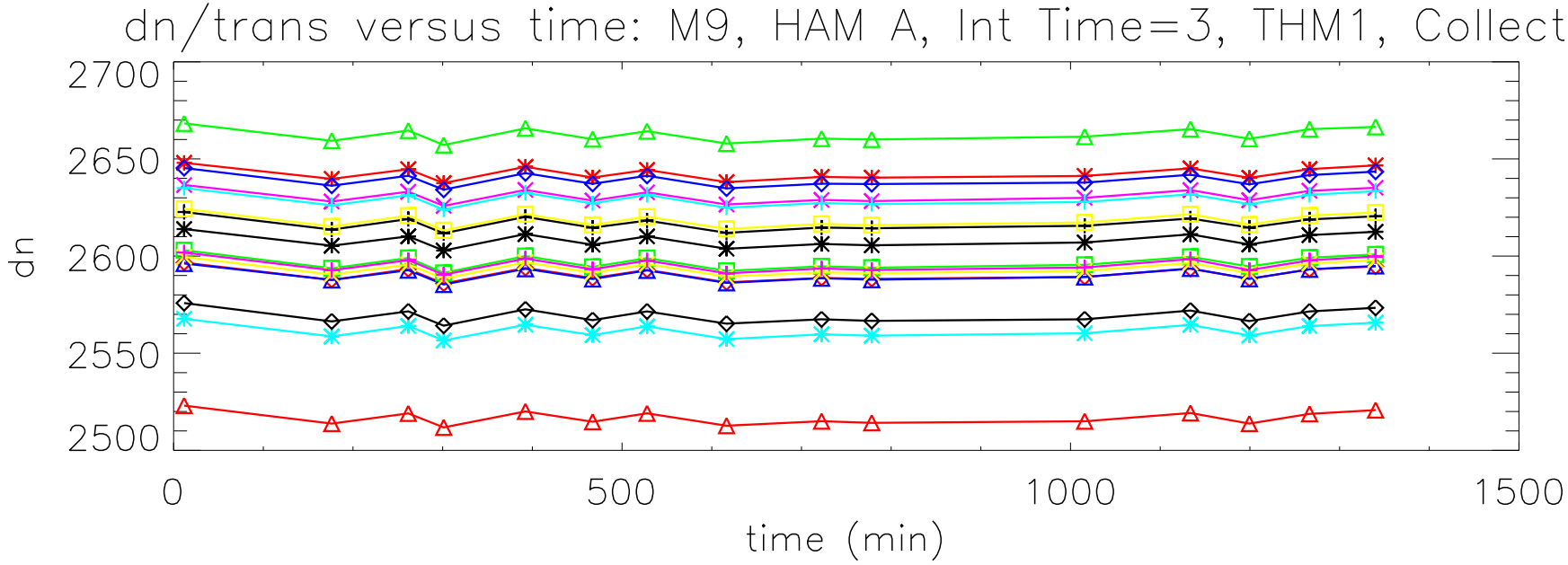
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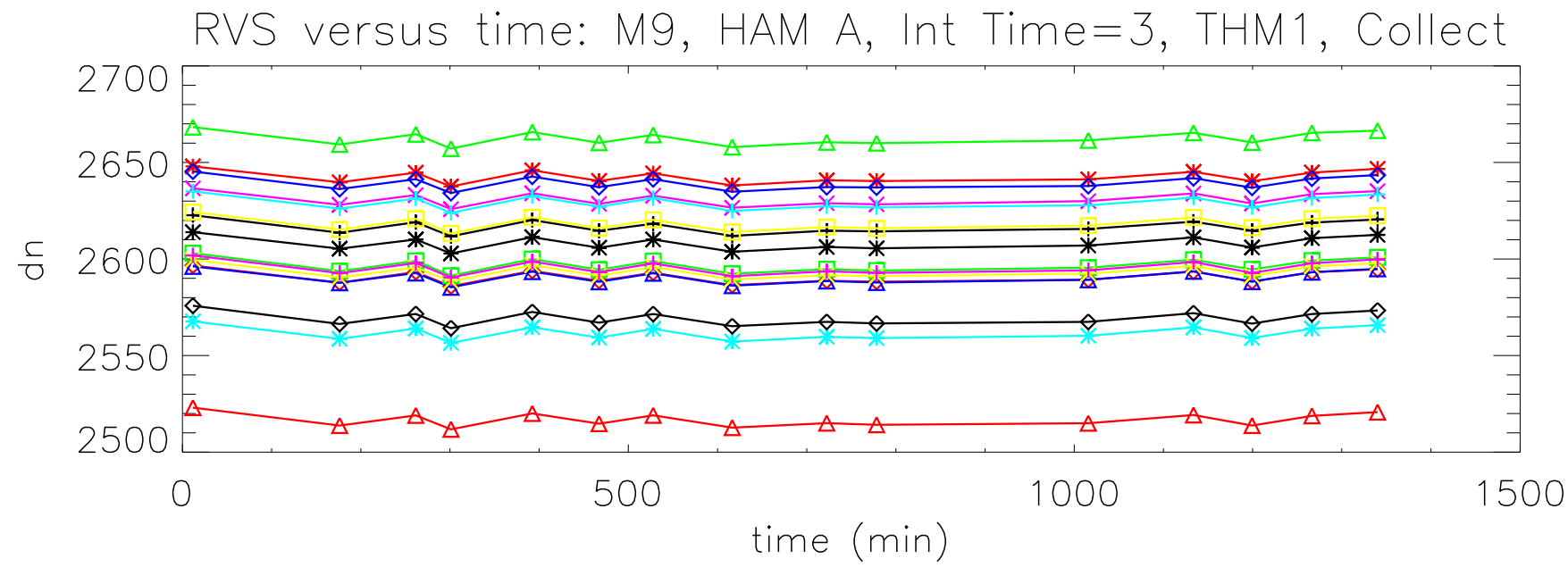
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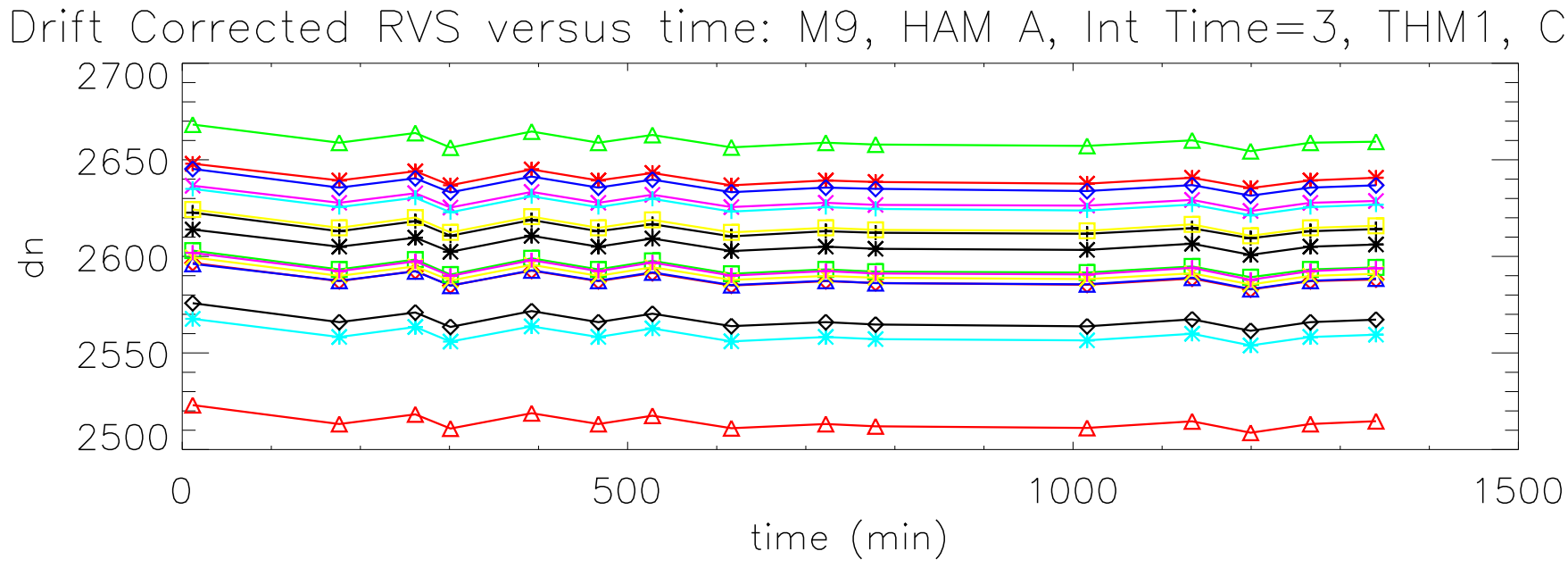
time (min)


Drift Corrected RVS versus time: M9, HAM A, Int Time=3, THM1, Collect
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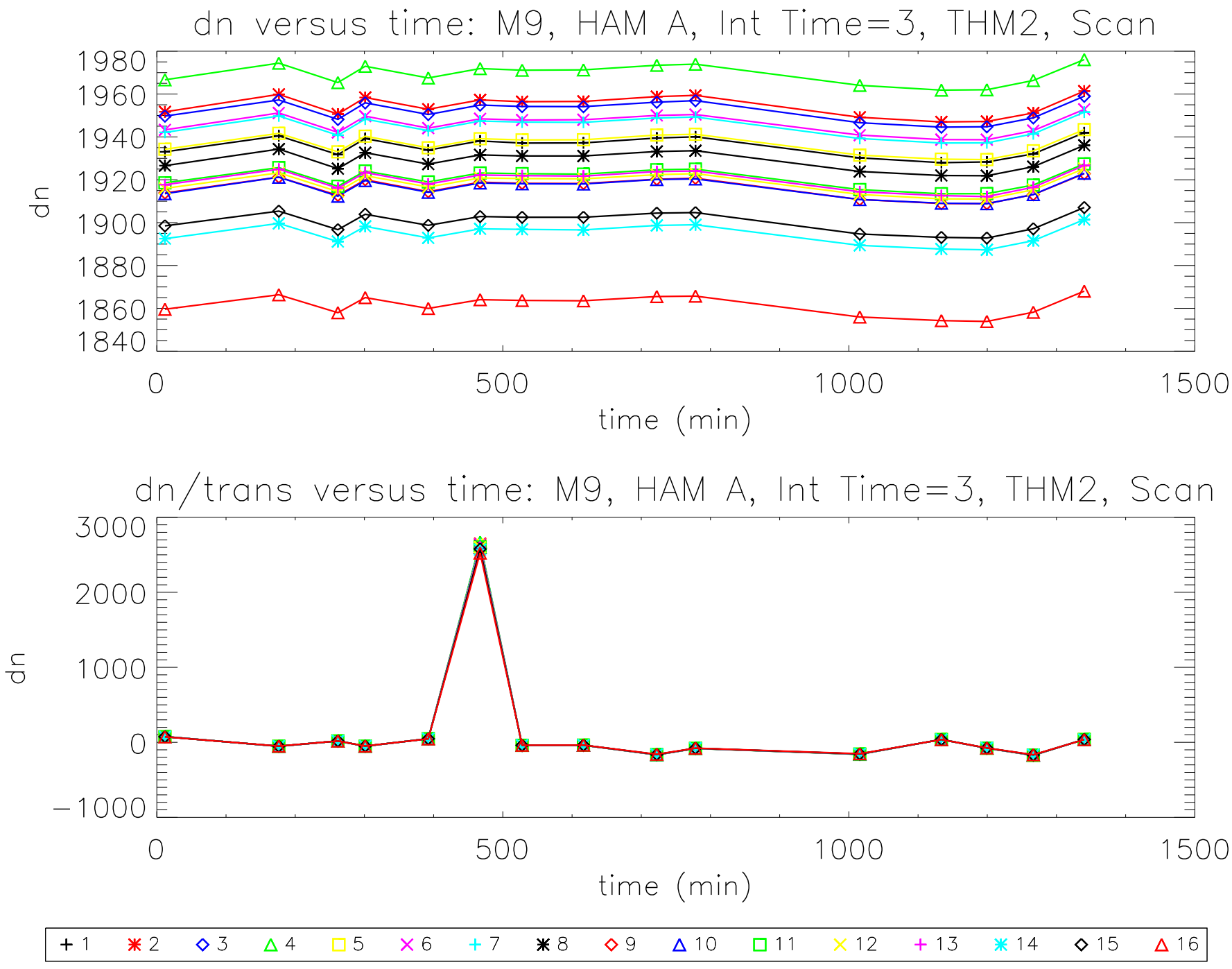
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time (min)
dn/trans versus time: M9, HAM A, Int Time=3, THM2, Scan
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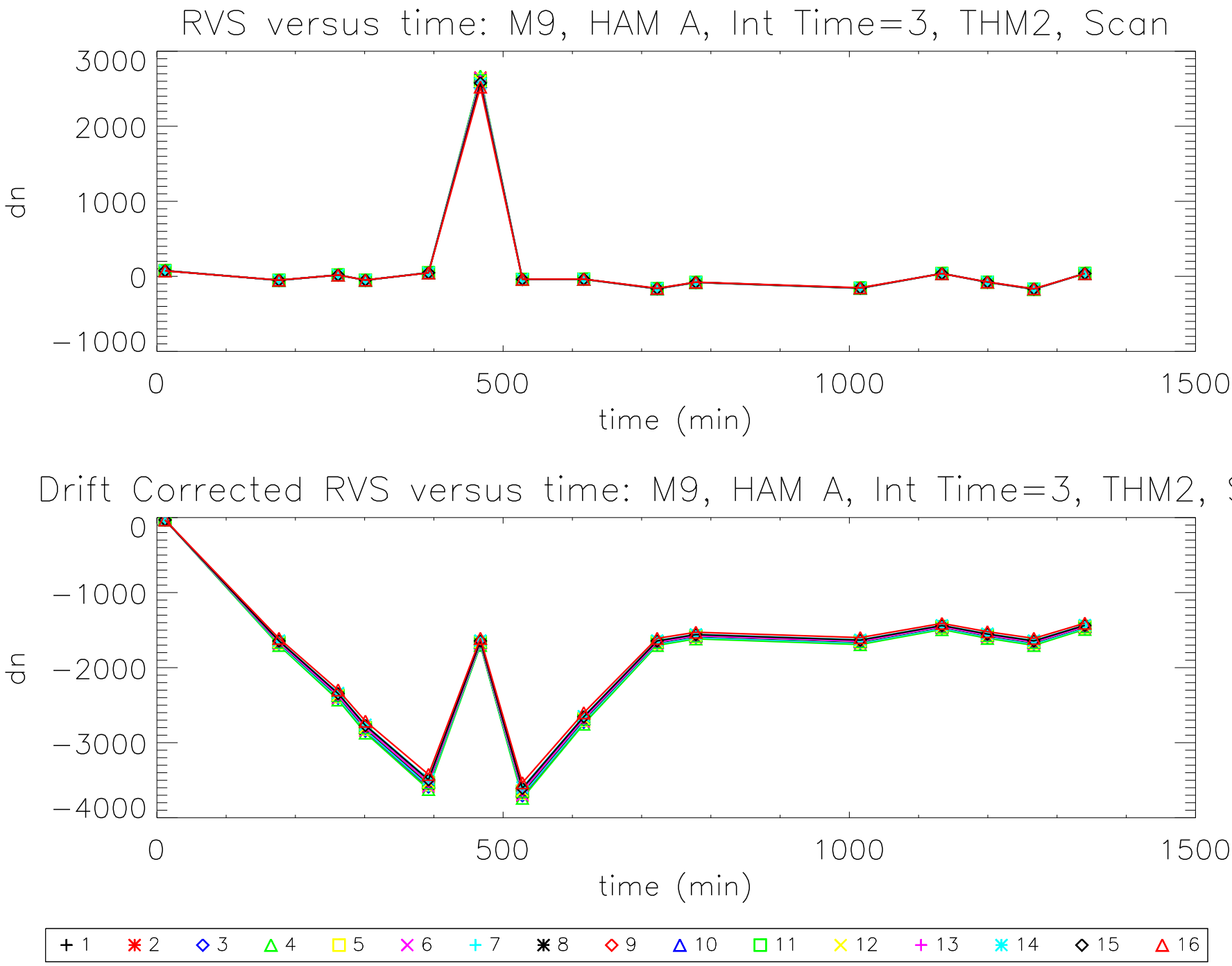
RVS versus time: M9, HAM A, Int Time=3, THM2, Scan
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time (min)
Drift Corrected RVS versus time: M9, HAM A, Int Time=3, THM2, Scan
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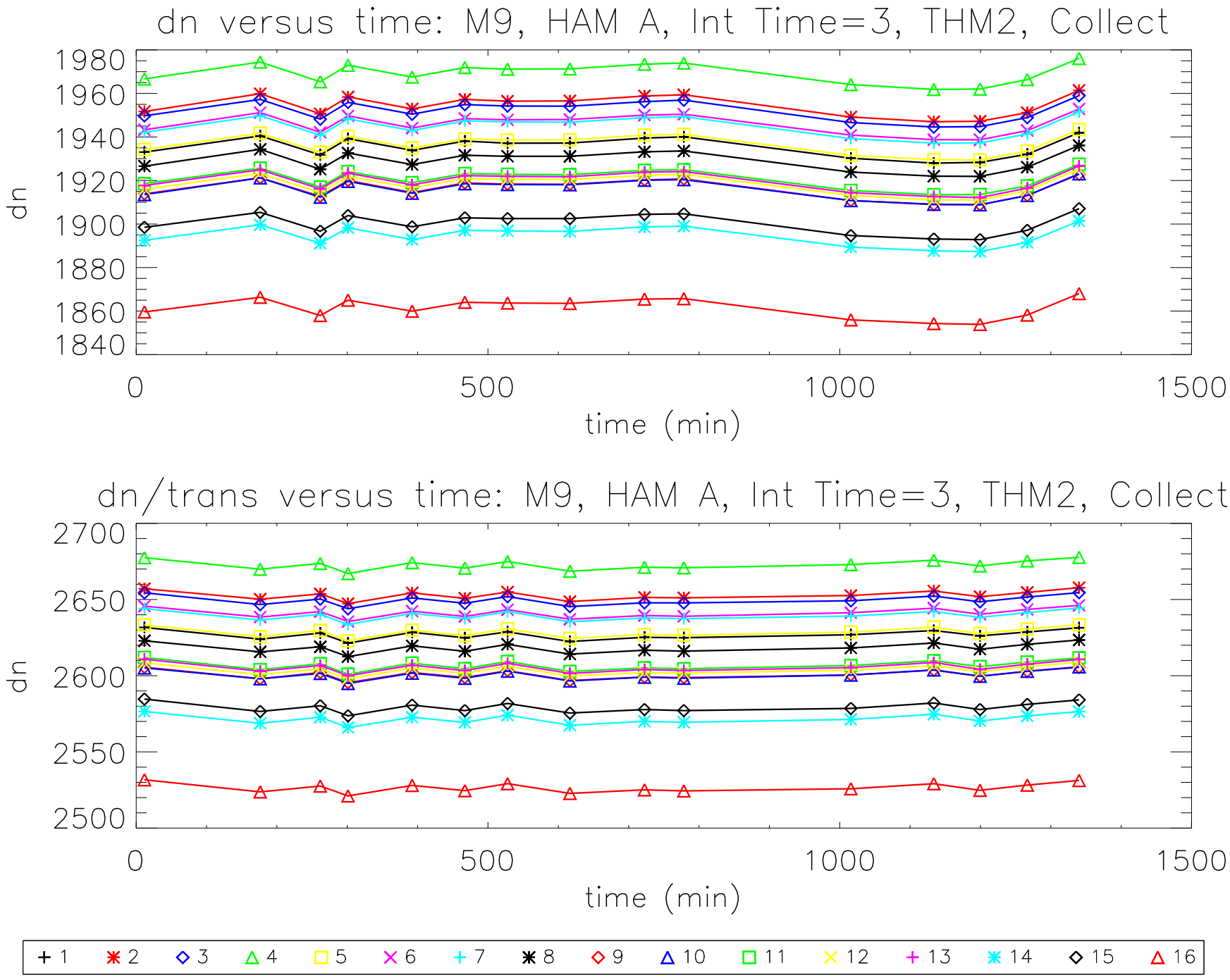
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time (min)
dn/trans versus time: M9, HAM A, Int Time=3, THM2, Collect
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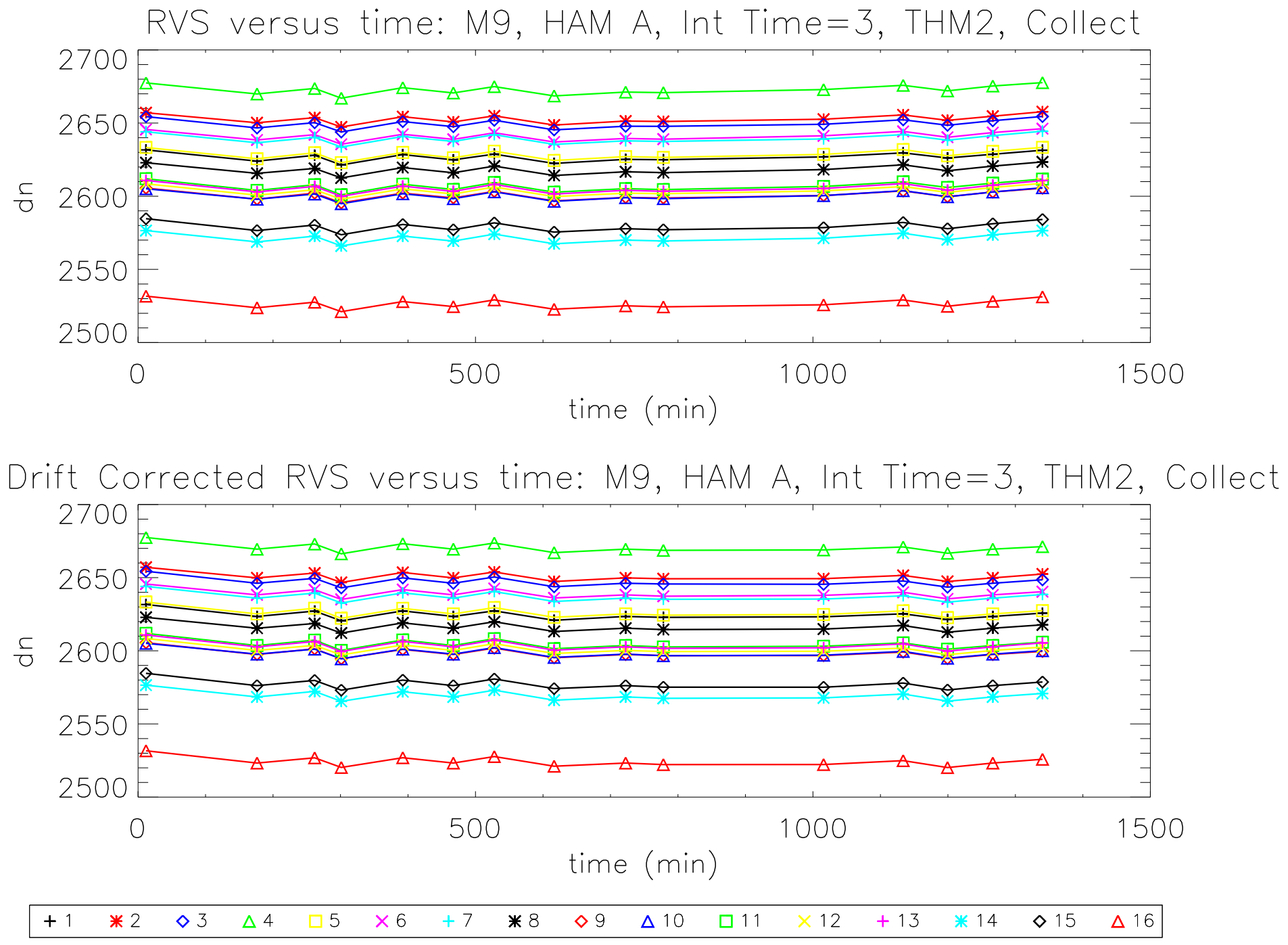
RVS versus time: M9, HAM A, Int Time=3, THM2, Collect
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time (min)
Drift Corrected RVS versus time: M9, HAM A, Int Time=3, THM2, Collect
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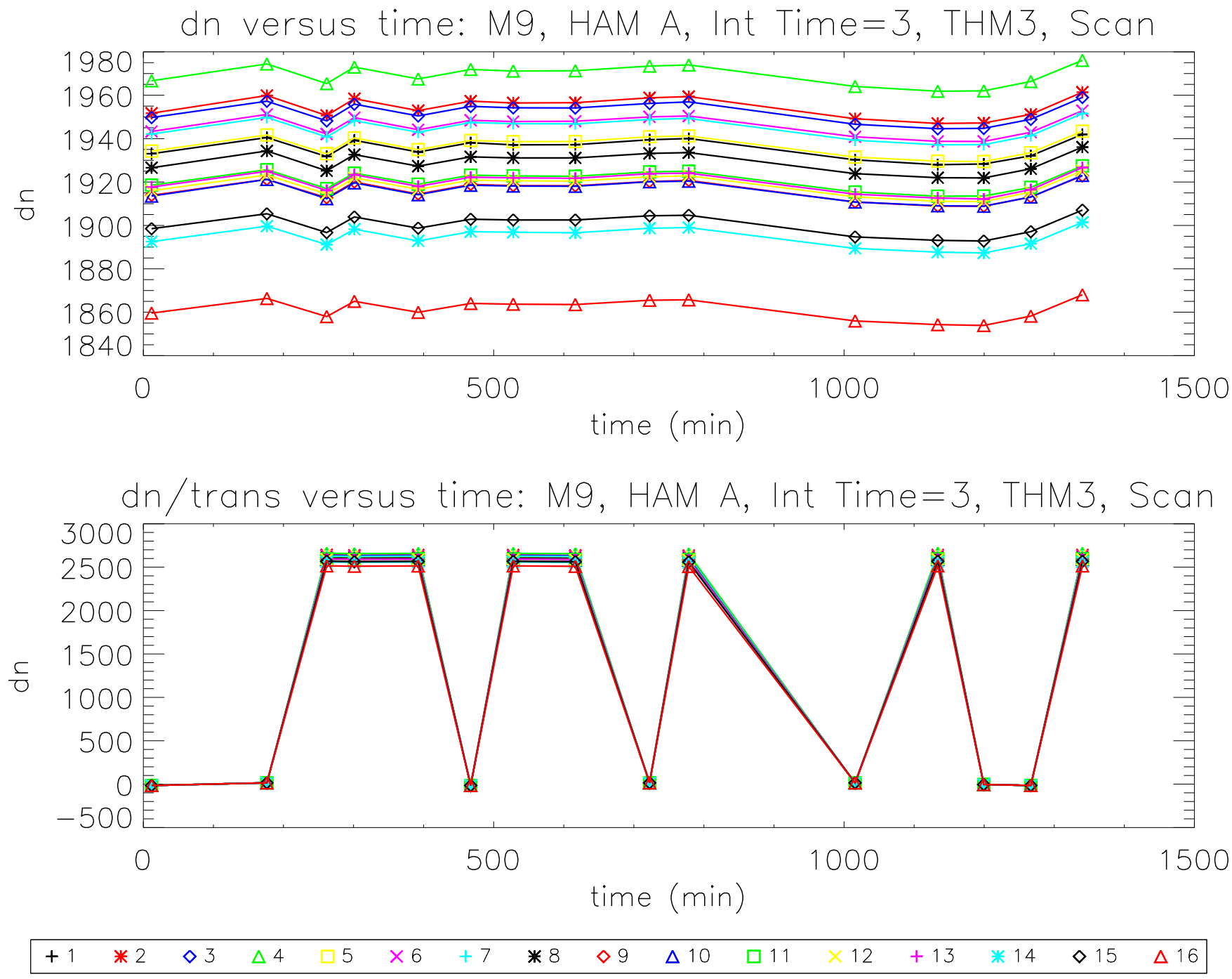
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time (min)
dn/trans versus time: M9, HAM A, Int Time=3, THM3, Scan
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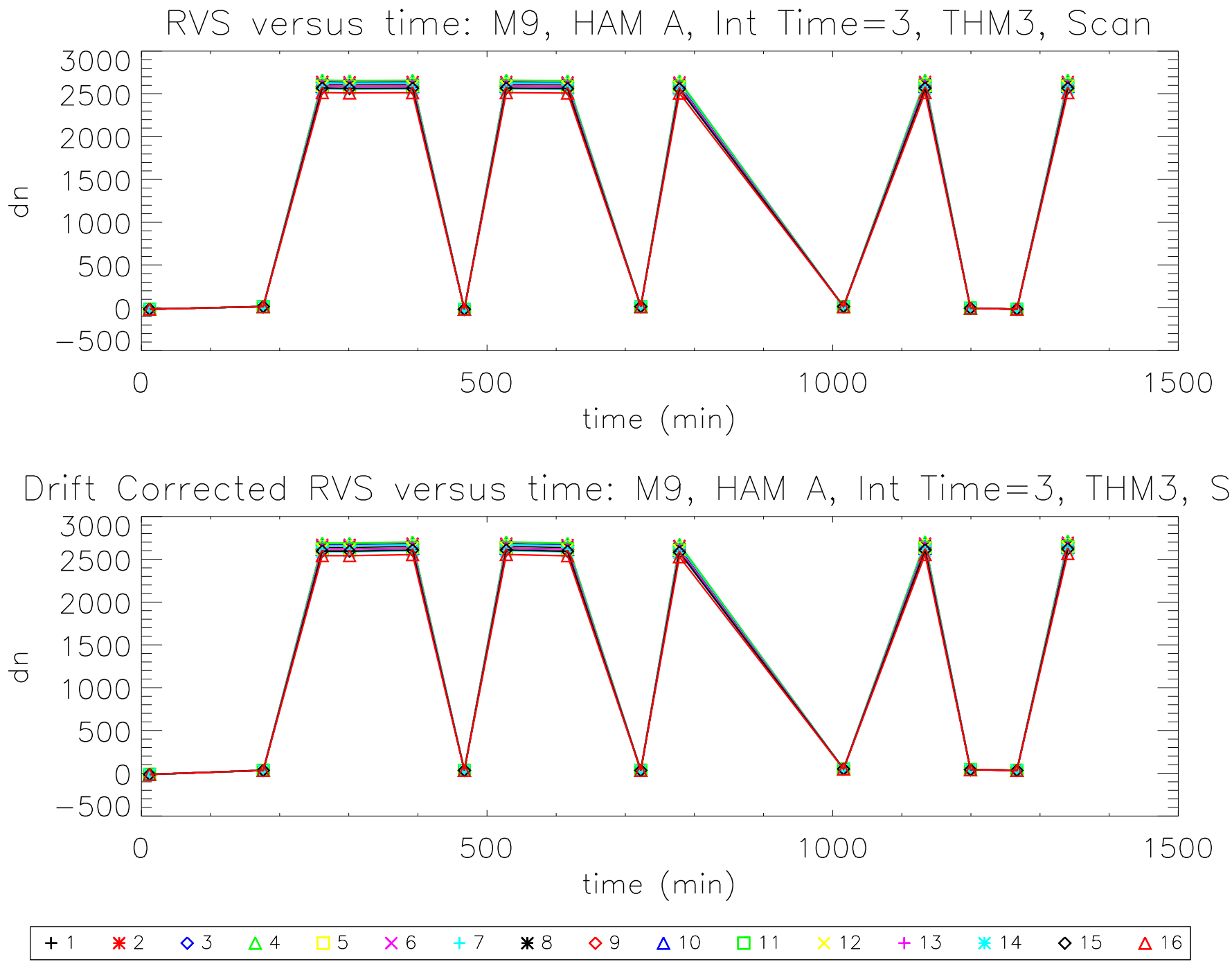
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time (min)
Drift Corrected RVS versus time: M9, HAM A, Int Time=3, THM3, Scan
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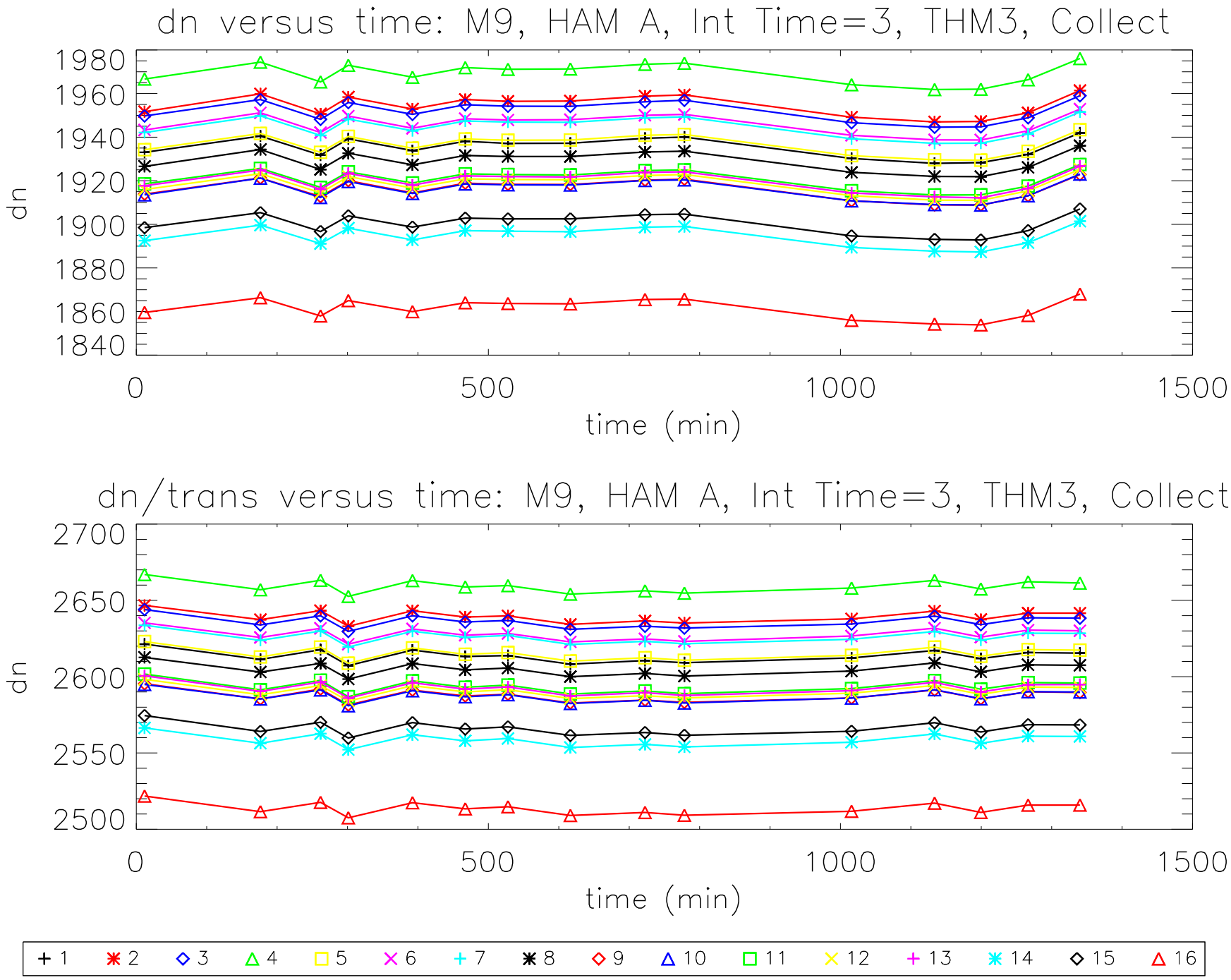
dn versus time: M9, HAM A, Int Time=3, THM3, Collect
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time (min)
dn/trans versus time: M9, HAM A, Int Time=3, THM3, Collect
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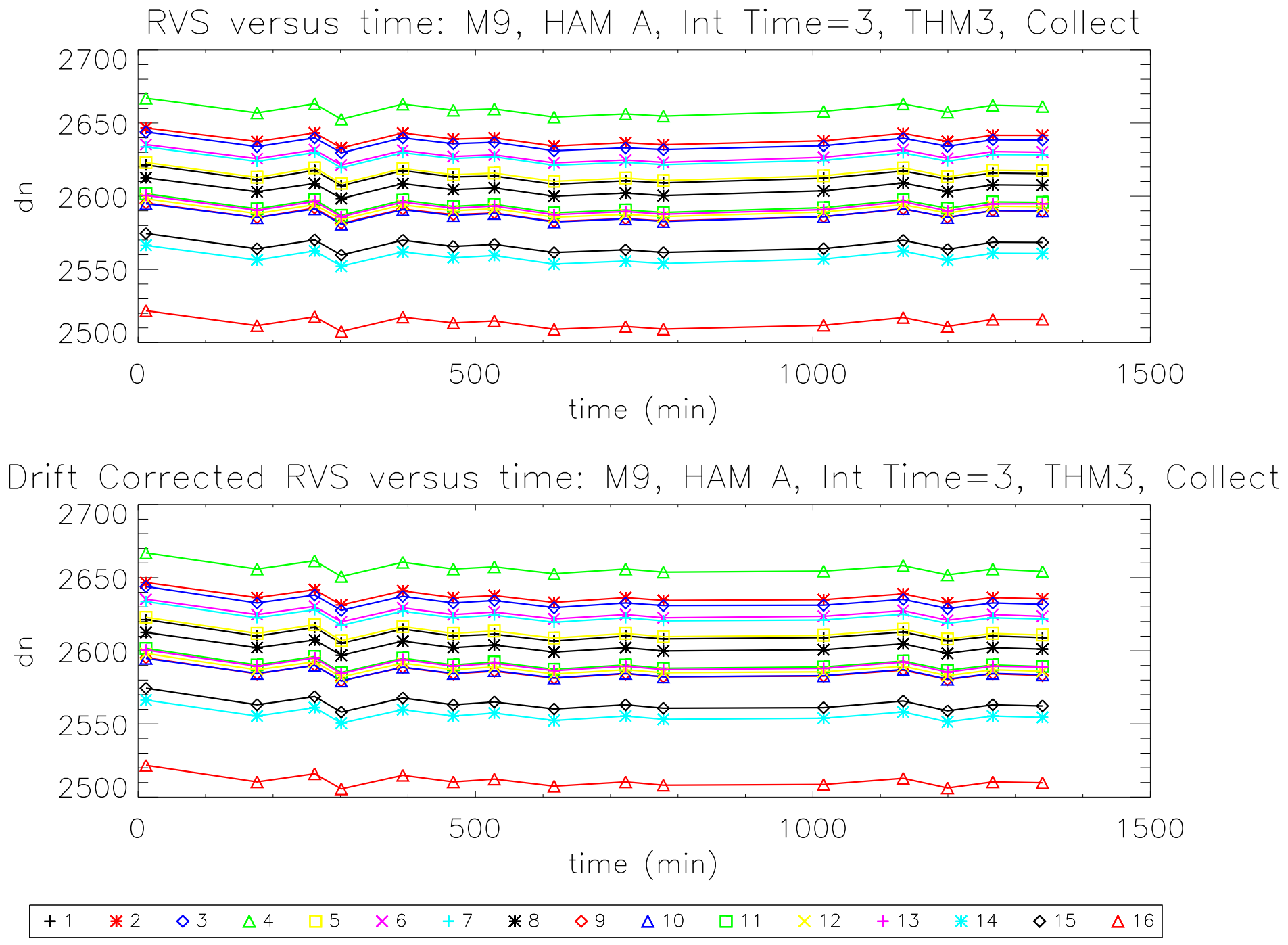
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time (min)
Drift Corrected RVS versus time: M9, HAM A, Int Time=3, THM3, Collect
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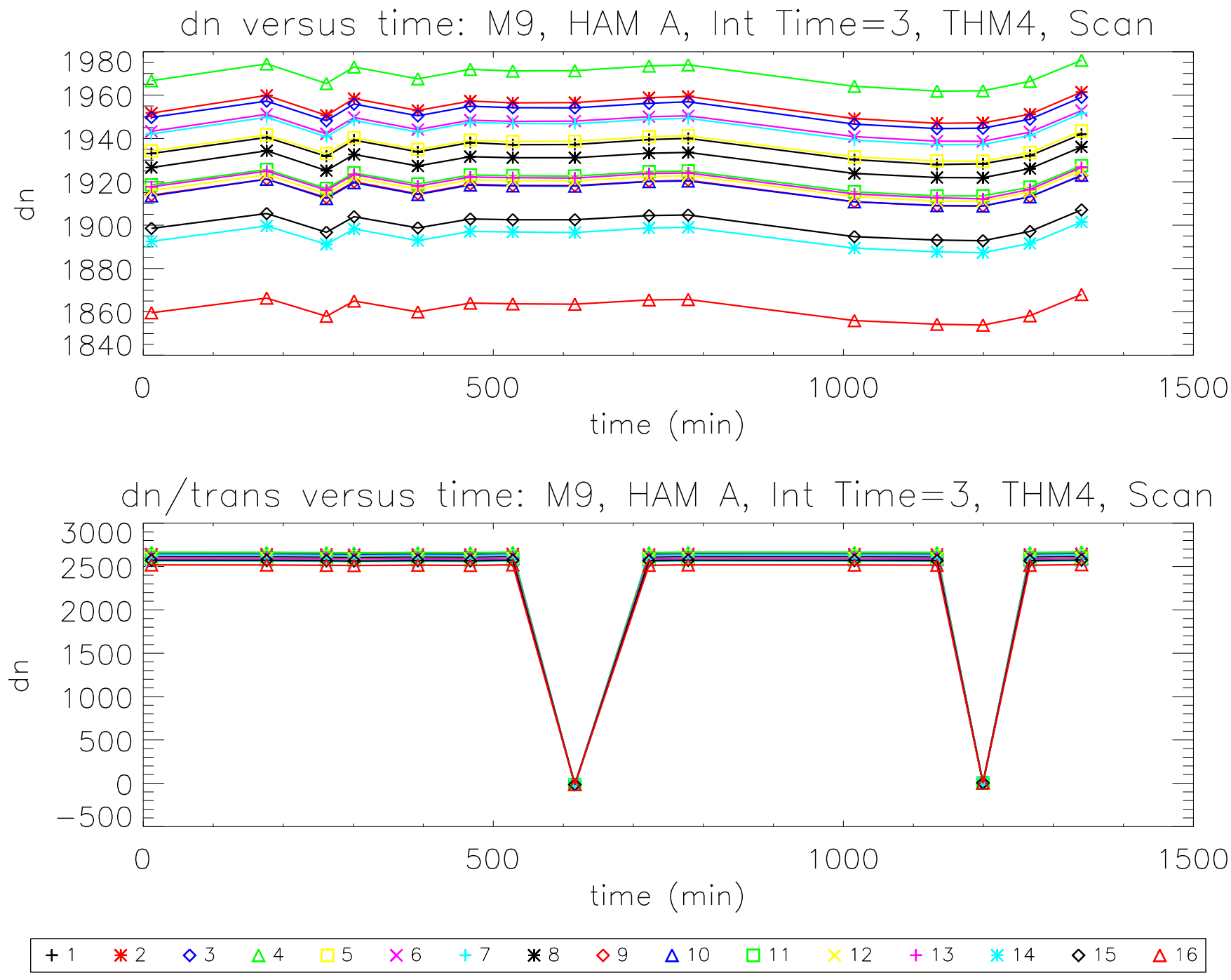
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time (min)
dn/trans versus time: M9, HAM A, Int Time=3, THM4, Scan
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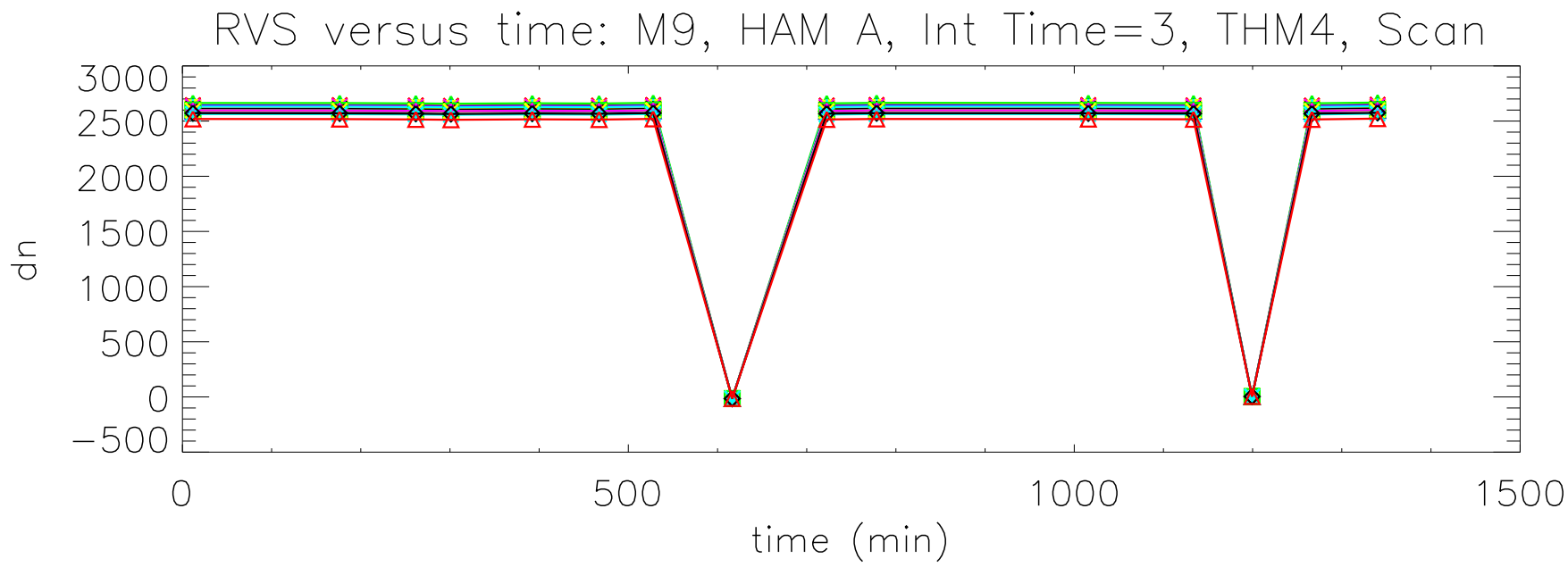
RVS versus time: M9, HAM A, Int Time=3, THM4, Scan
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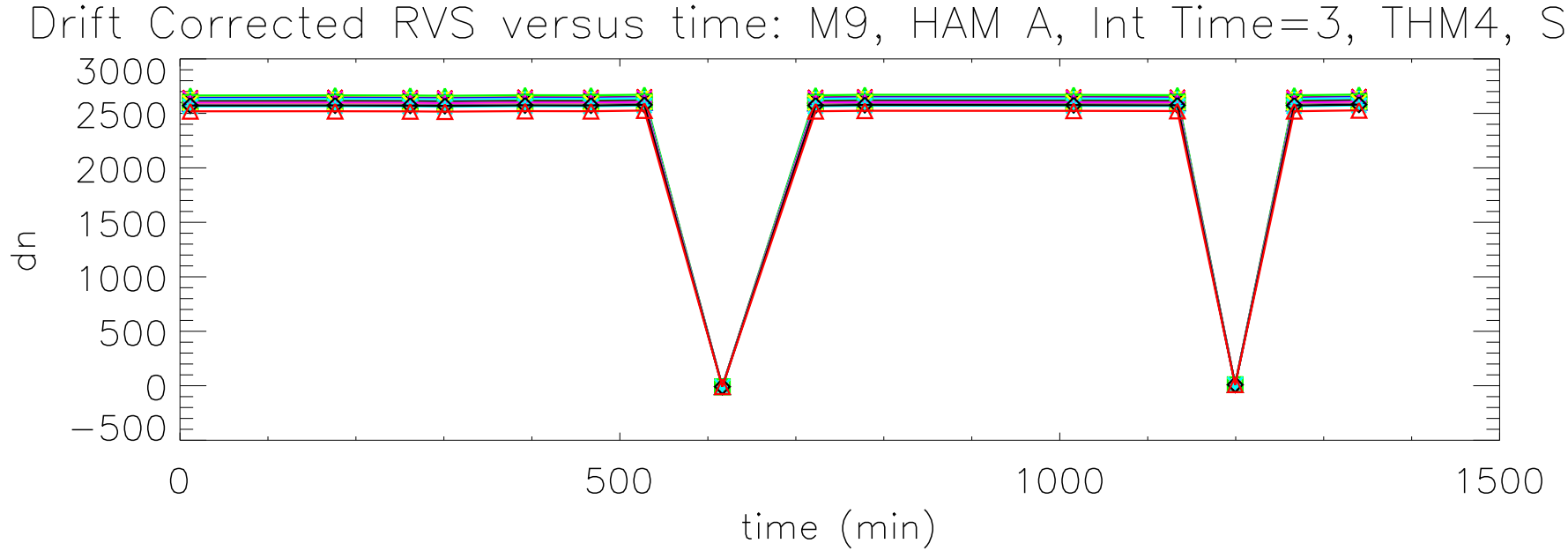
Drift Corrected RVS versus time: M9, HAM A, Int Time=3, THM4, Scan
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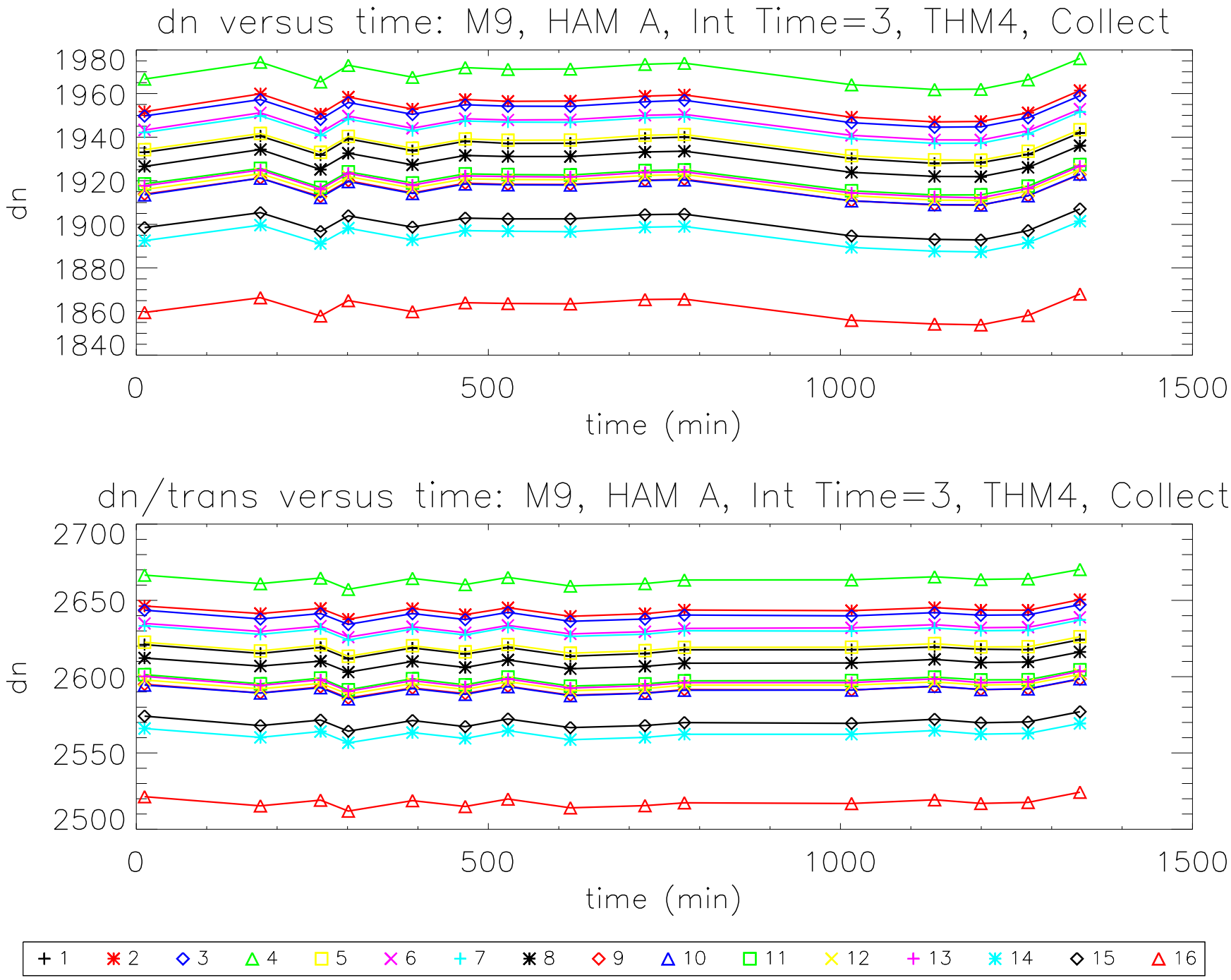
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dn/trans versus time: M9, HAM A, Int Time=3, THM4, Collect
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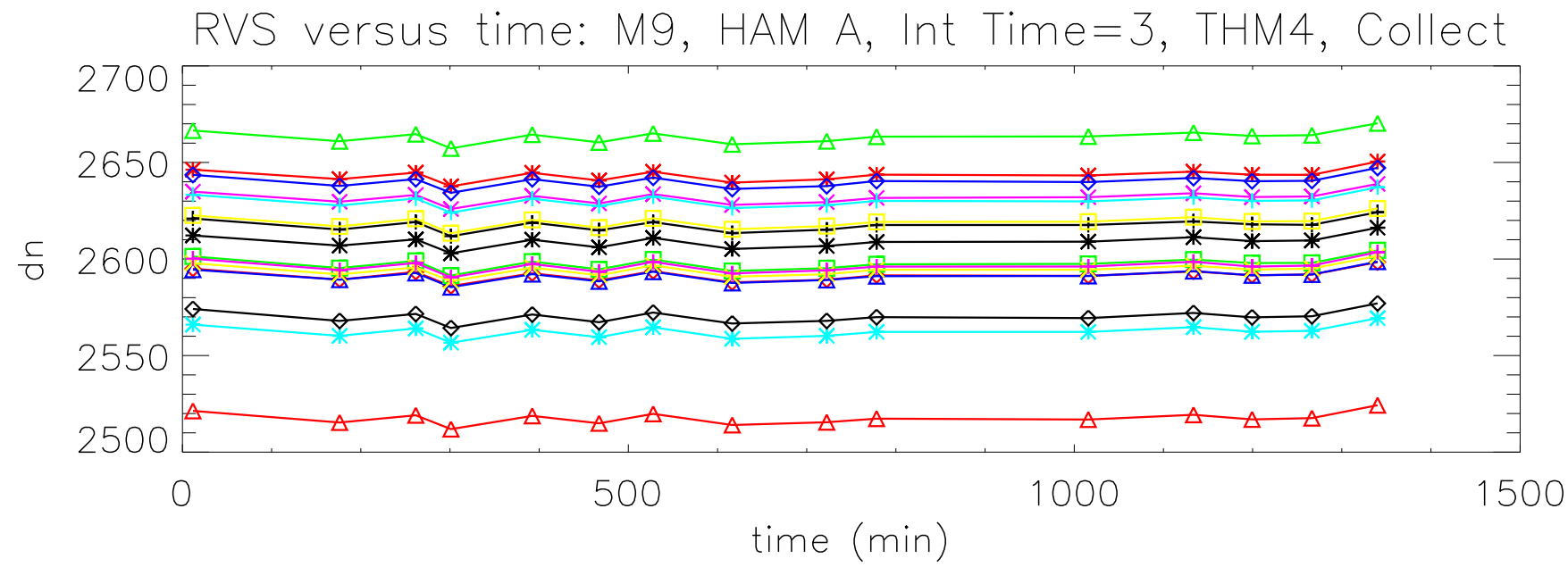
RVS versus time: M9, HAM A, Int Time=3, THM4, Collect
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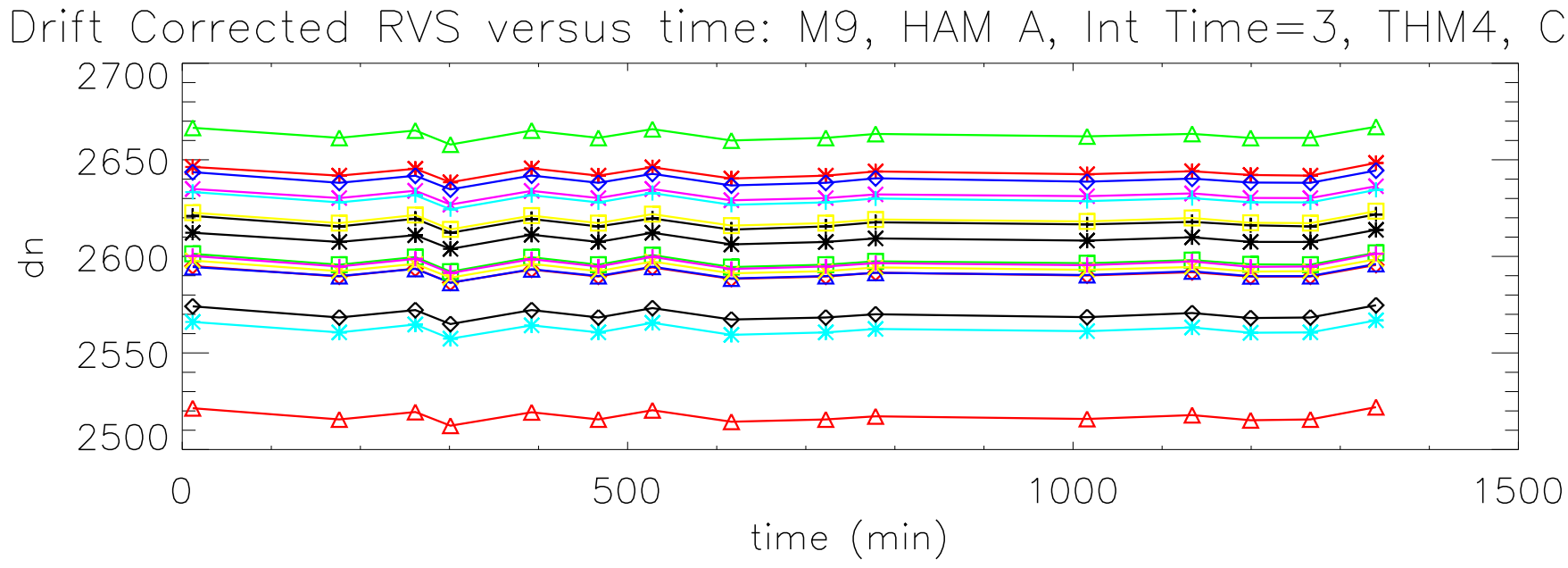
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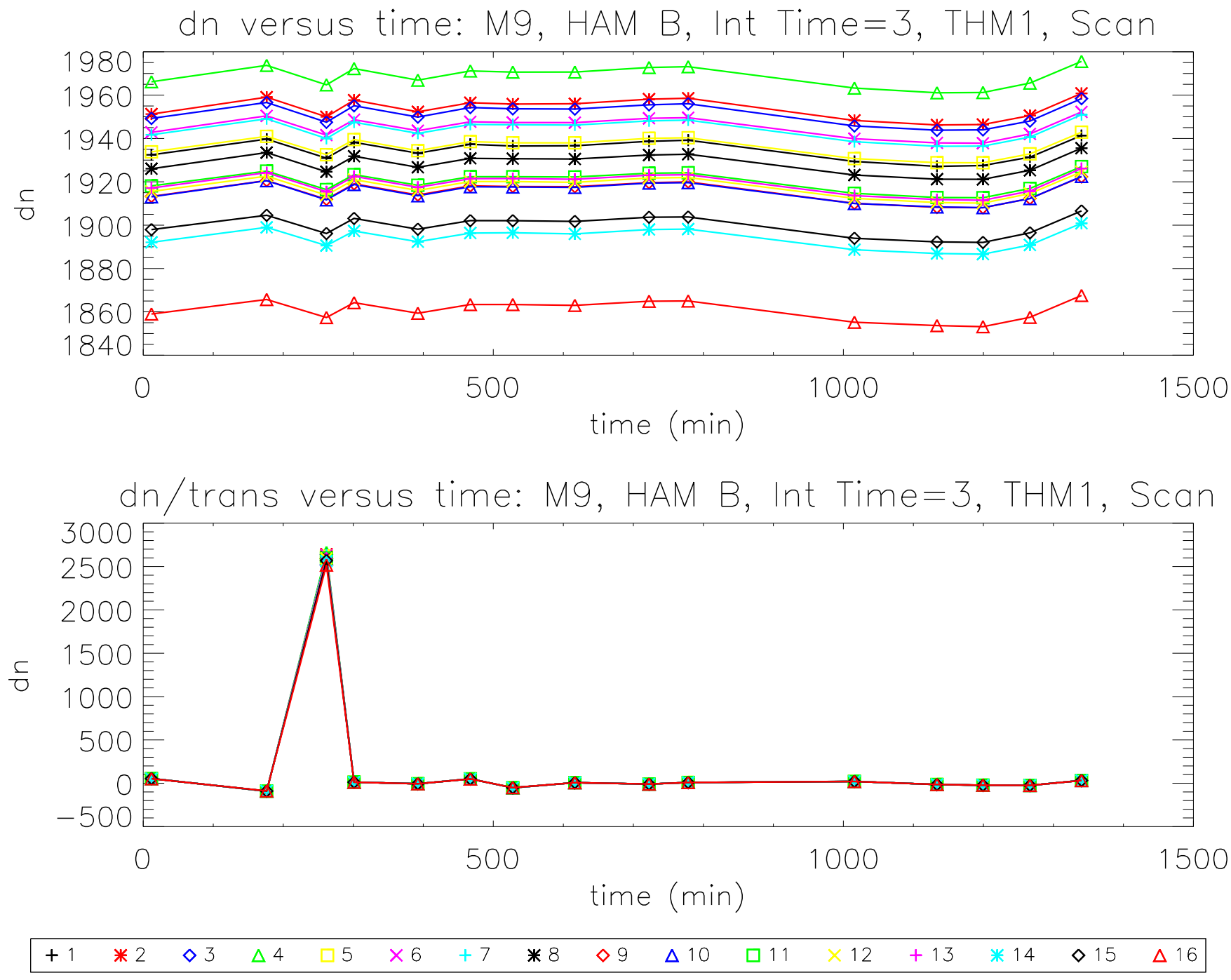
dn versus time: M9, HAM B, Int Time=3, THM1, Scan
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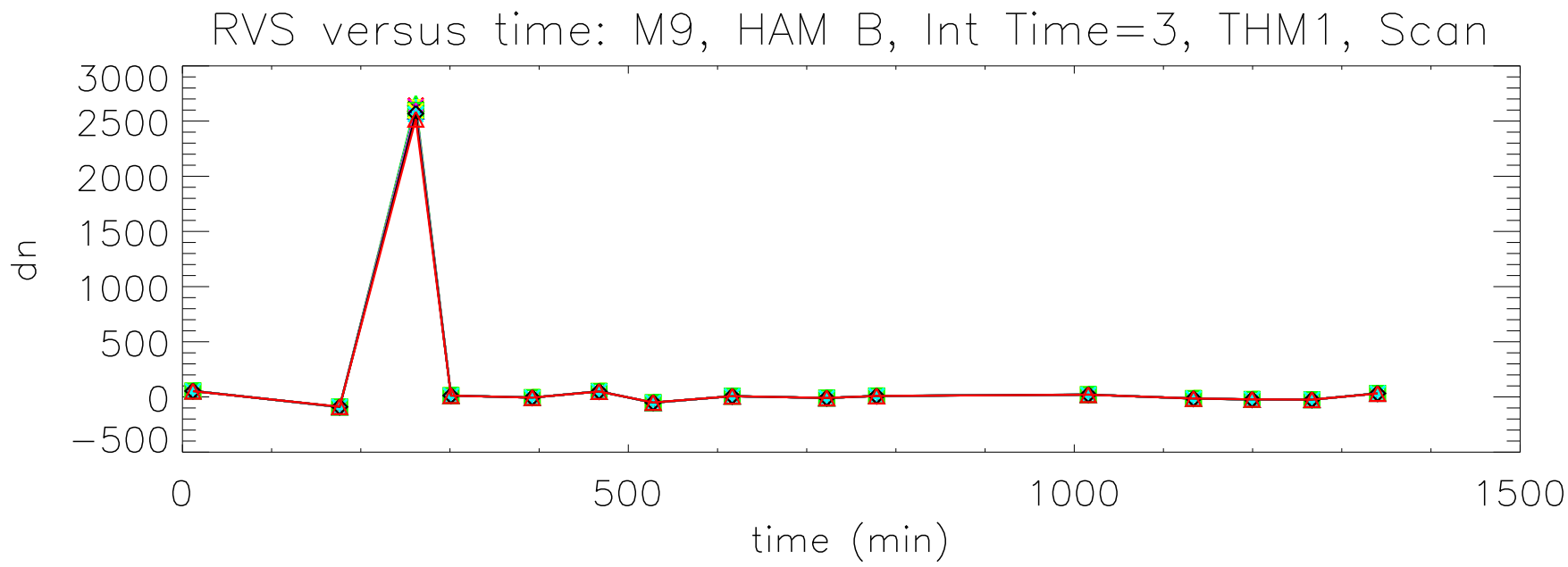
RVS versus time: M9, HAM B, Int Time=3, THM1, Scan
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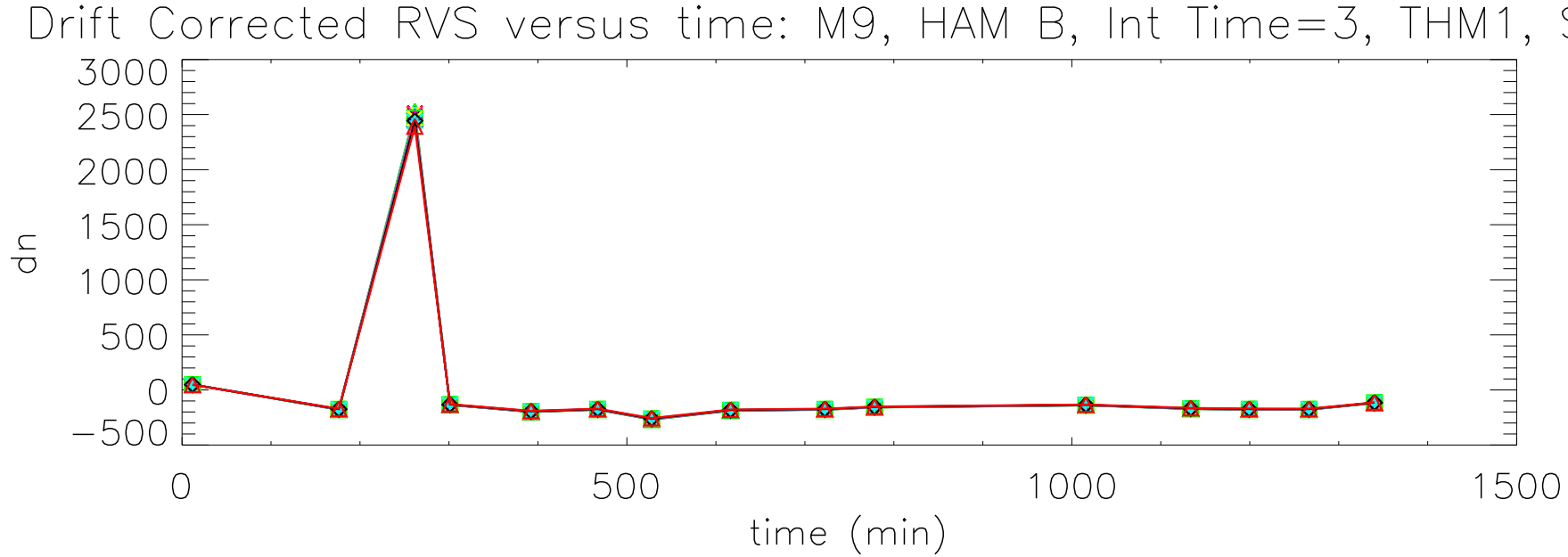
Drift Corrected RVS versus time: M9, HAM B, Int Time=3, THM1, Scan
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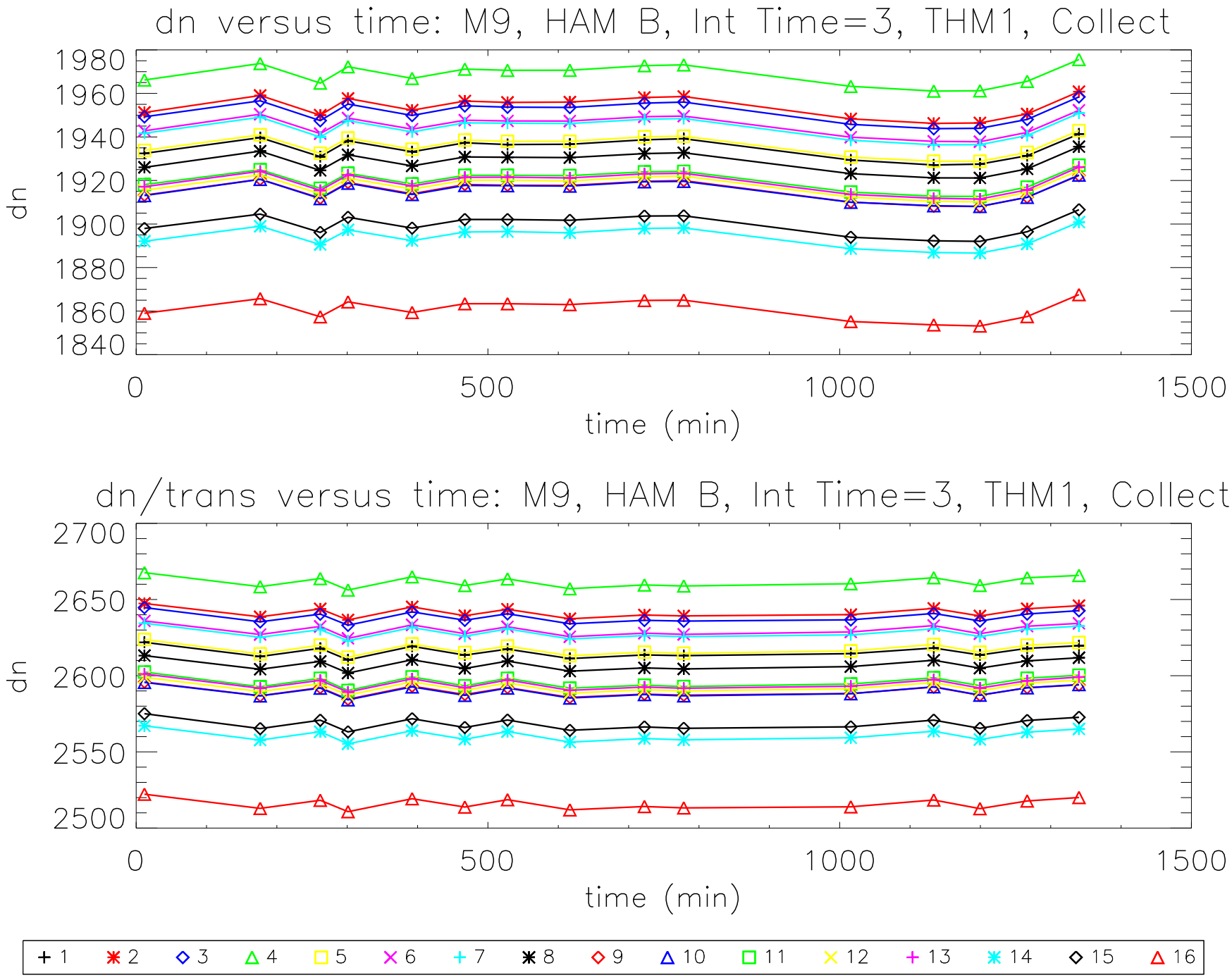
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dn/trans versus time: M9, HAM B, Int Time=3, THM1, Collect
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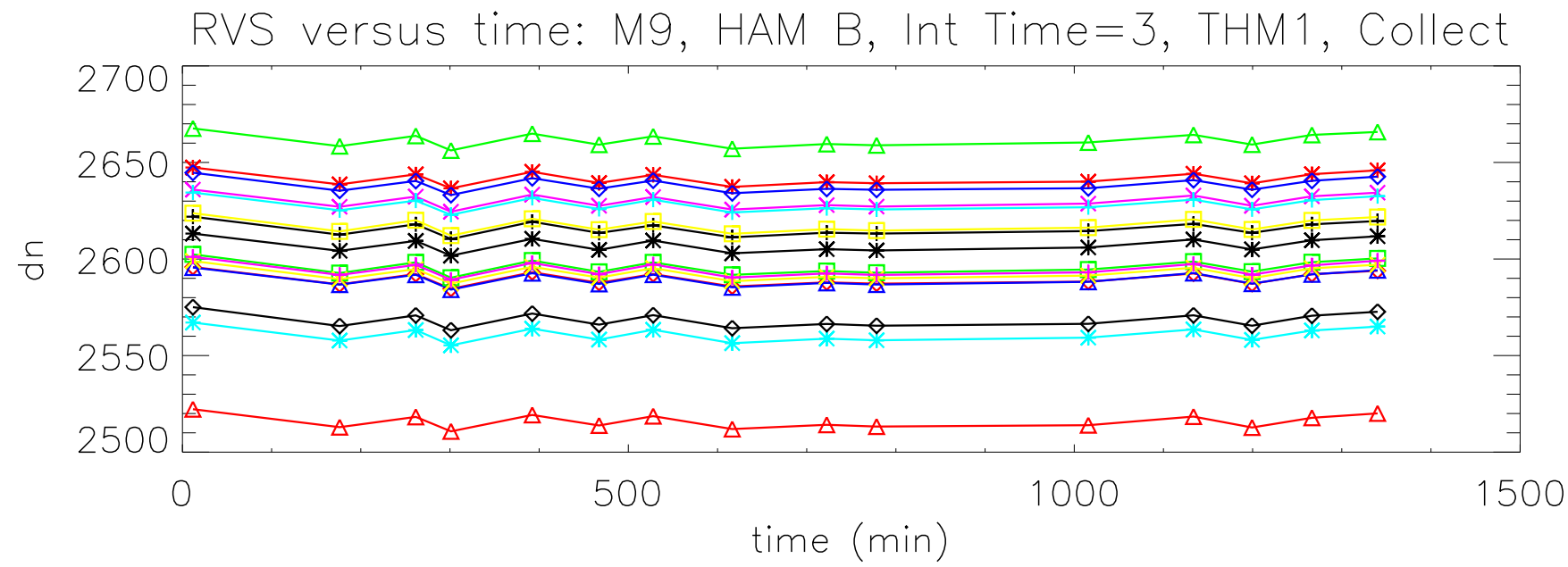
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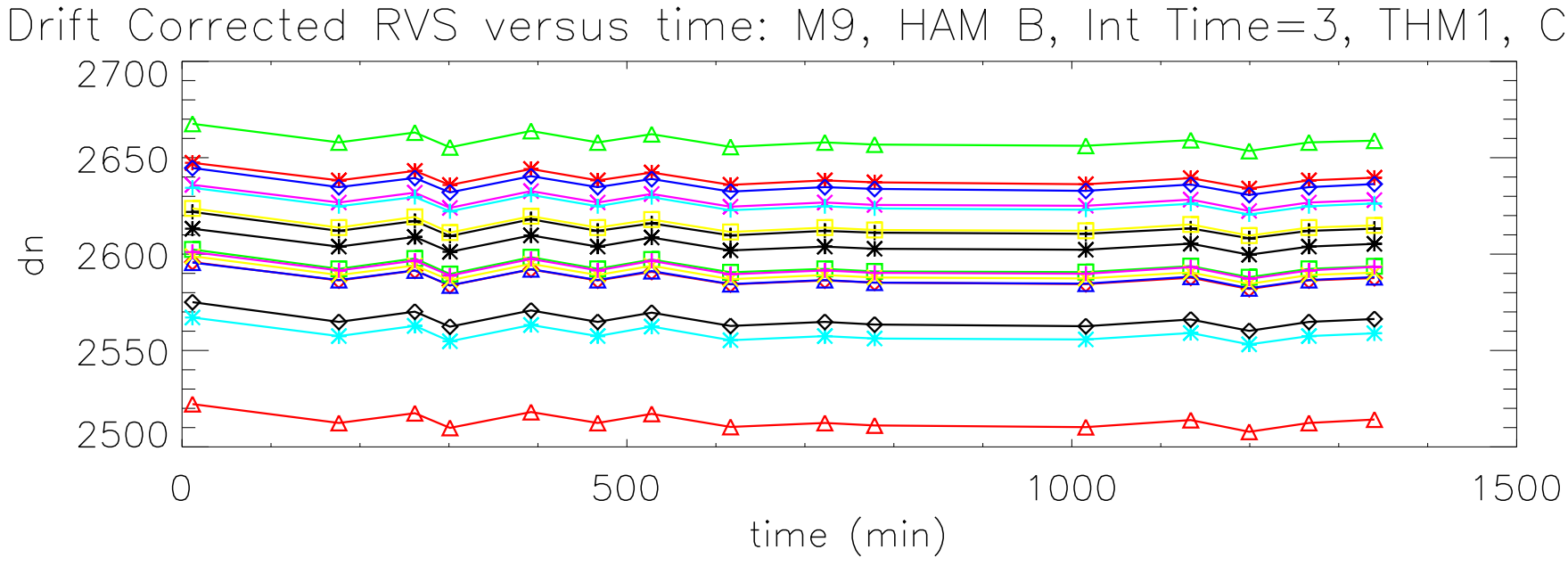
Drift Corrected RVS versus time: M9, HAM B, Int Time=3, THM1, Collect
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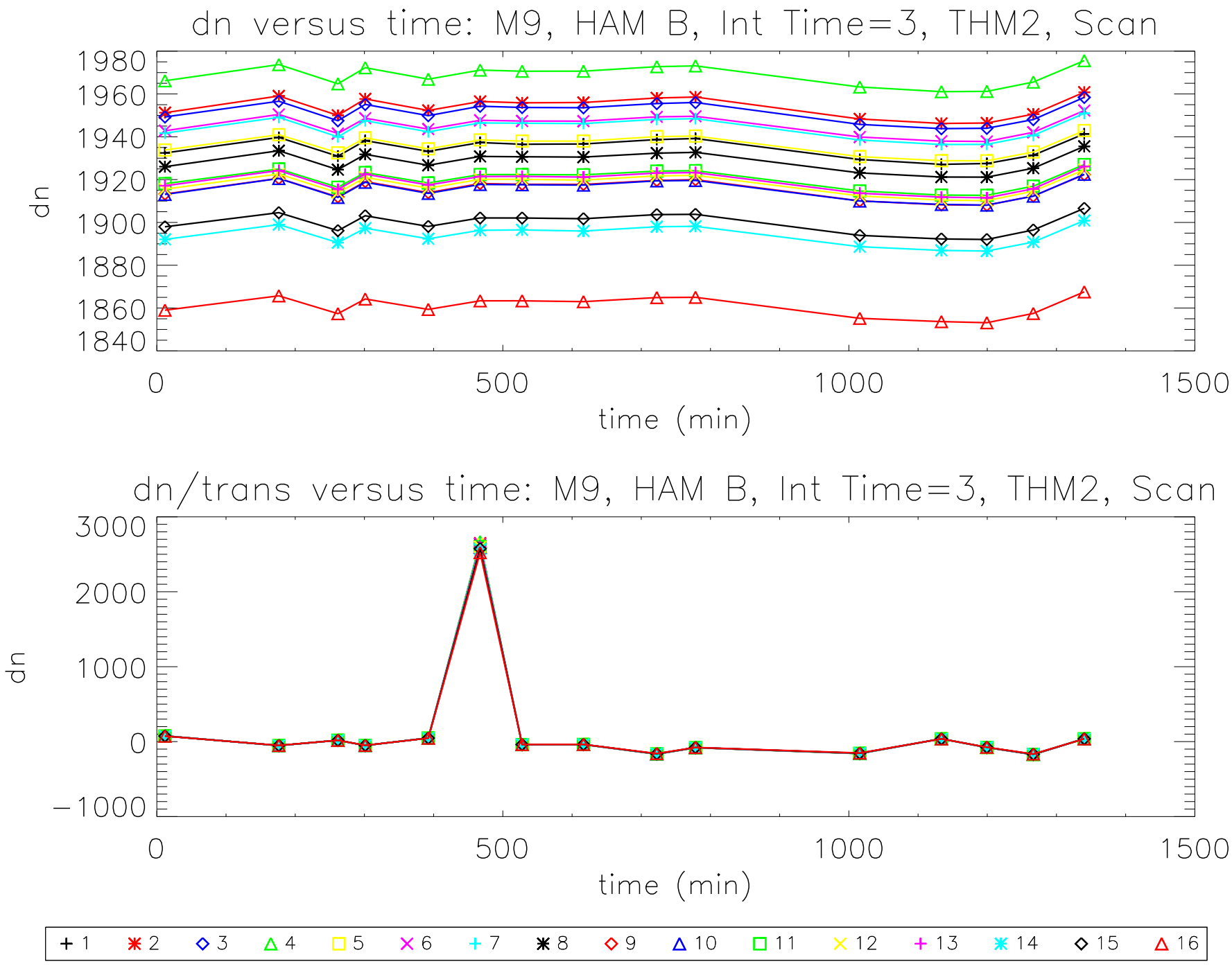
dn versus time: M9, HAM B, Int Time=3, THM2, Scan
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time (min)
dn/trans versus time: M9, HAM B, Int Time=3, THM2, Scan
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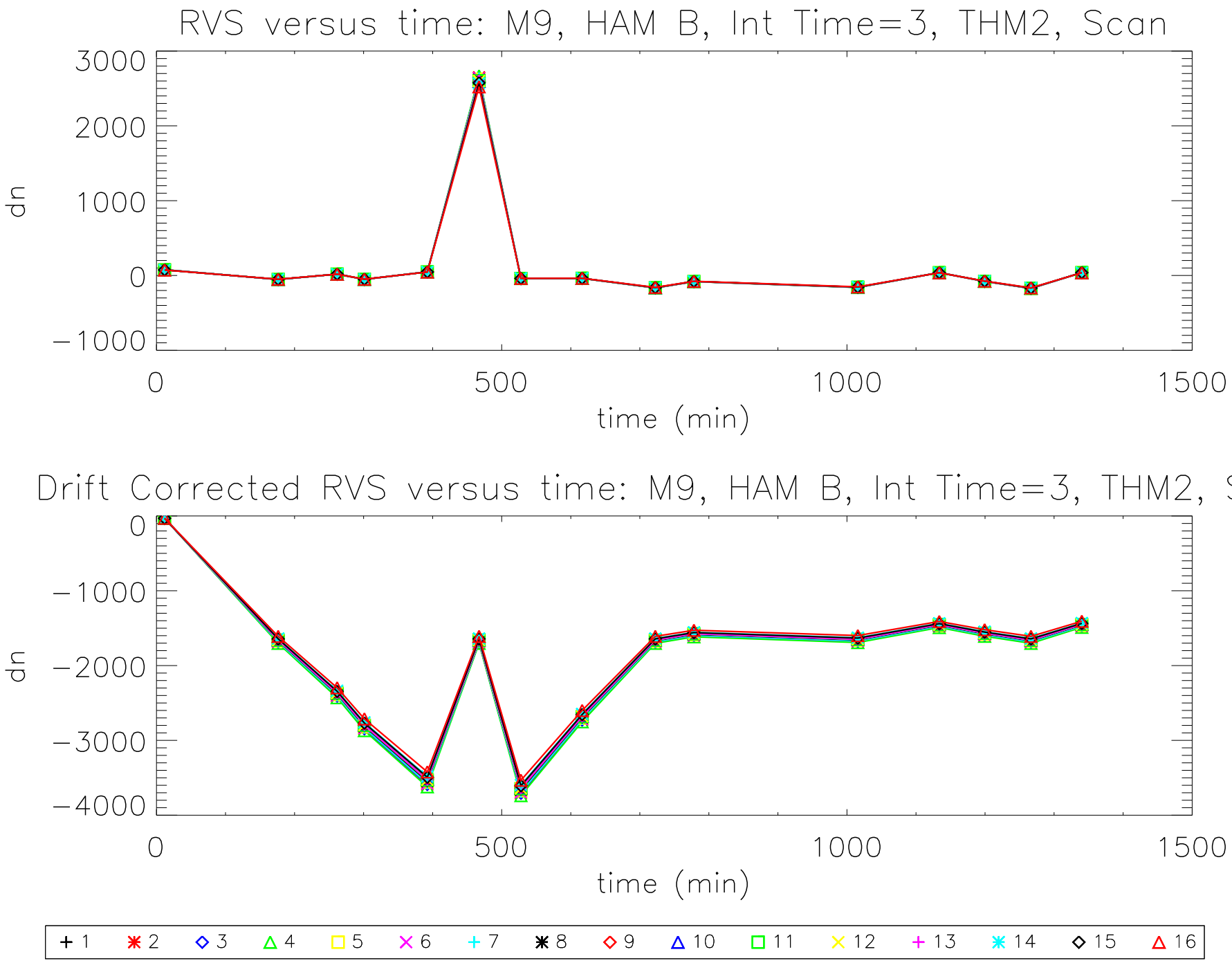
RVS versus time: M9, HAM B, Int Time=3, THM2, Scan
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time (min)
Drift Corrected RVS versus time: M9, HAM B, Int Time=3, THM2, Scan
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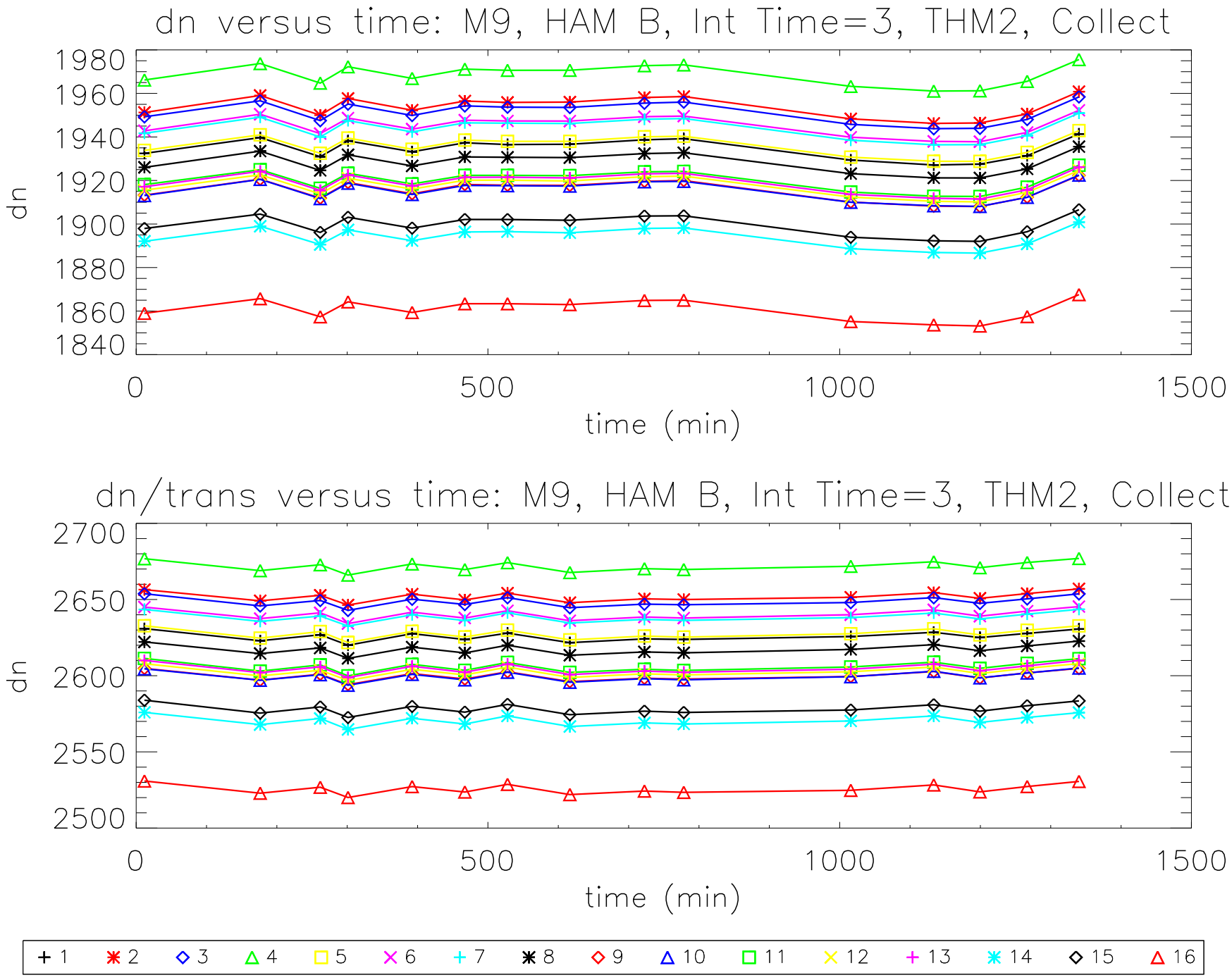
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dn/trans versus time: M9, HAM B, Int Time=3, THM2, Collect
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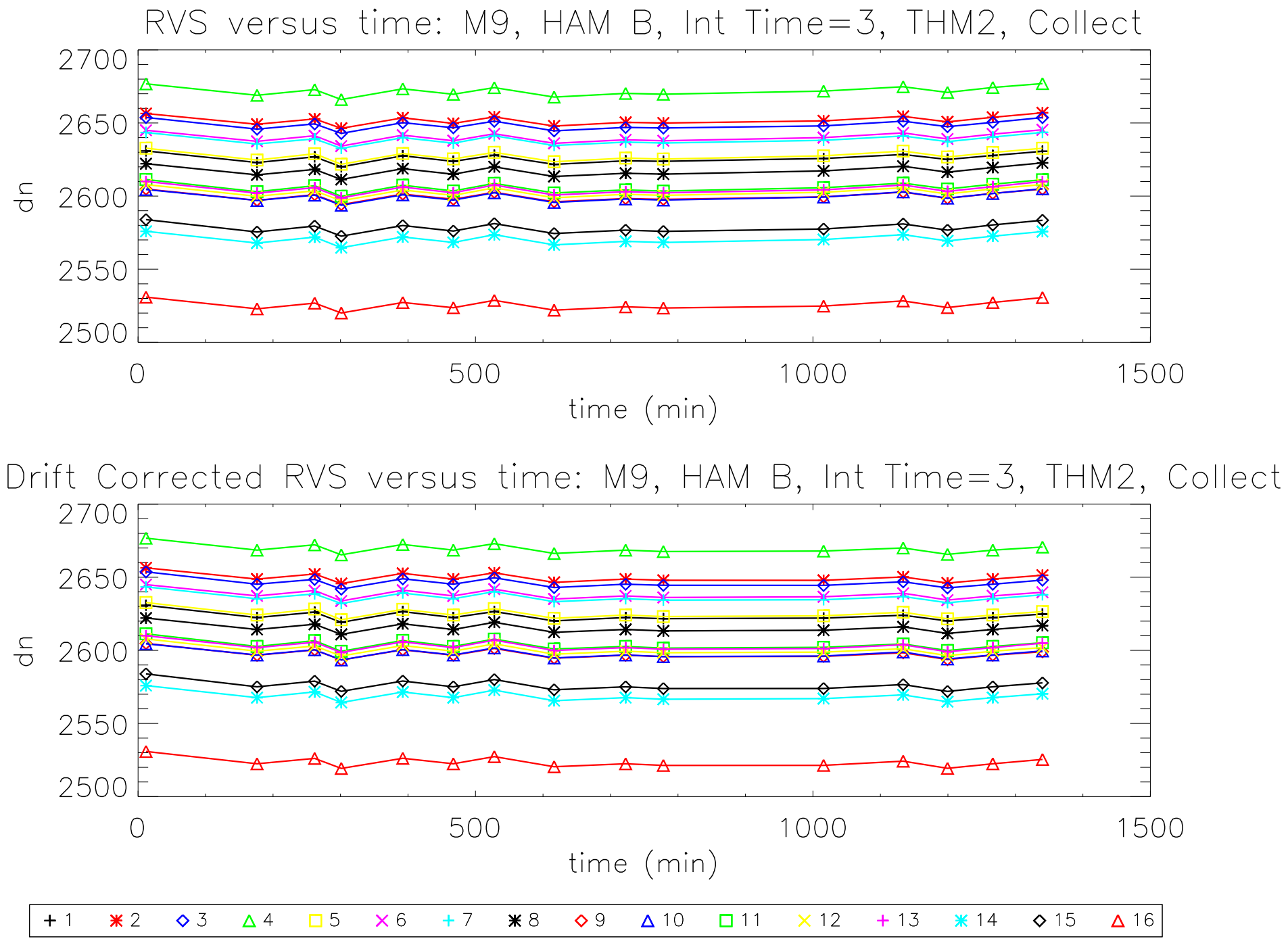
RVS versus time: M9, HAM B, Int Time=3, THM2, Collect
2700
2650
2600
2550
2500
dn
0
500
1000
1500
time (min)
Drift Corrected RVS versus time: M9, HAM B, Int Time=3, THM2, Collect
2700
2650
2600
2550
2500
dn
0
500
1000
1500
time (min)
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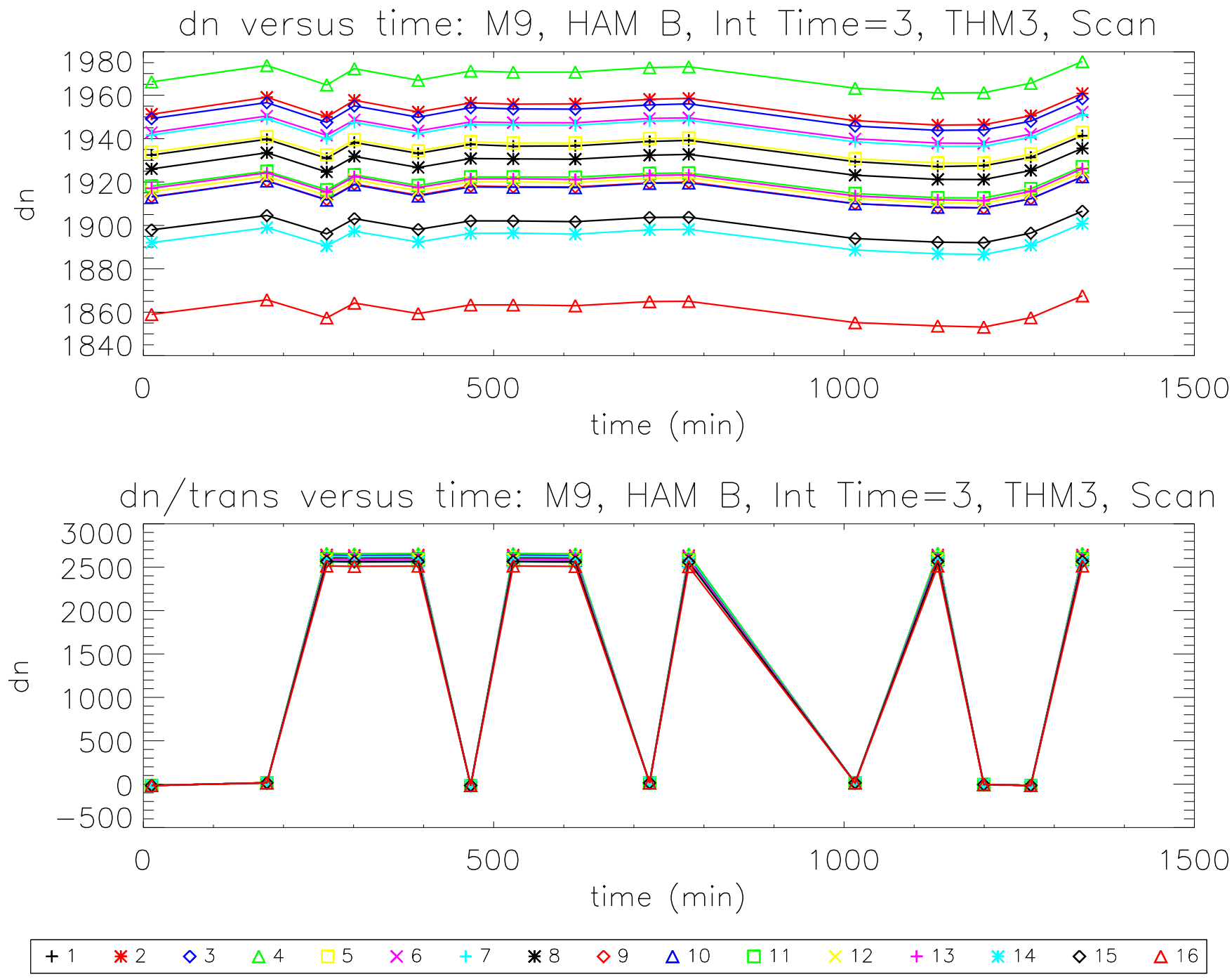
16


dn versus time: M9, HAM B, Int Time=3, THM3, Scan
dn
1980
1960
1940
1920
1900
1880
1860
1840
0
500
1000
1500
time (min)
dn/trans versus time: M9, HAM B, Int Time=3, THM3, Scan
dn
3000
2500
2000
1500
1000
500
0
−500
0
500
1000
1500
time (min)
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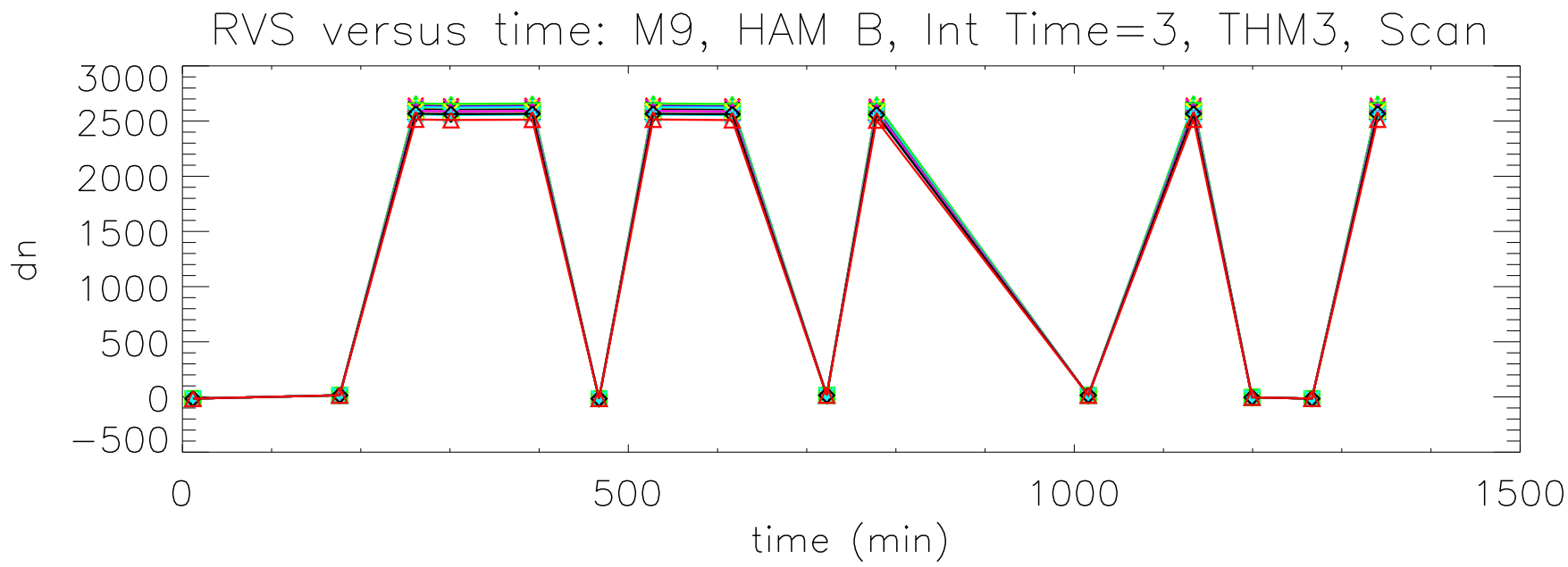
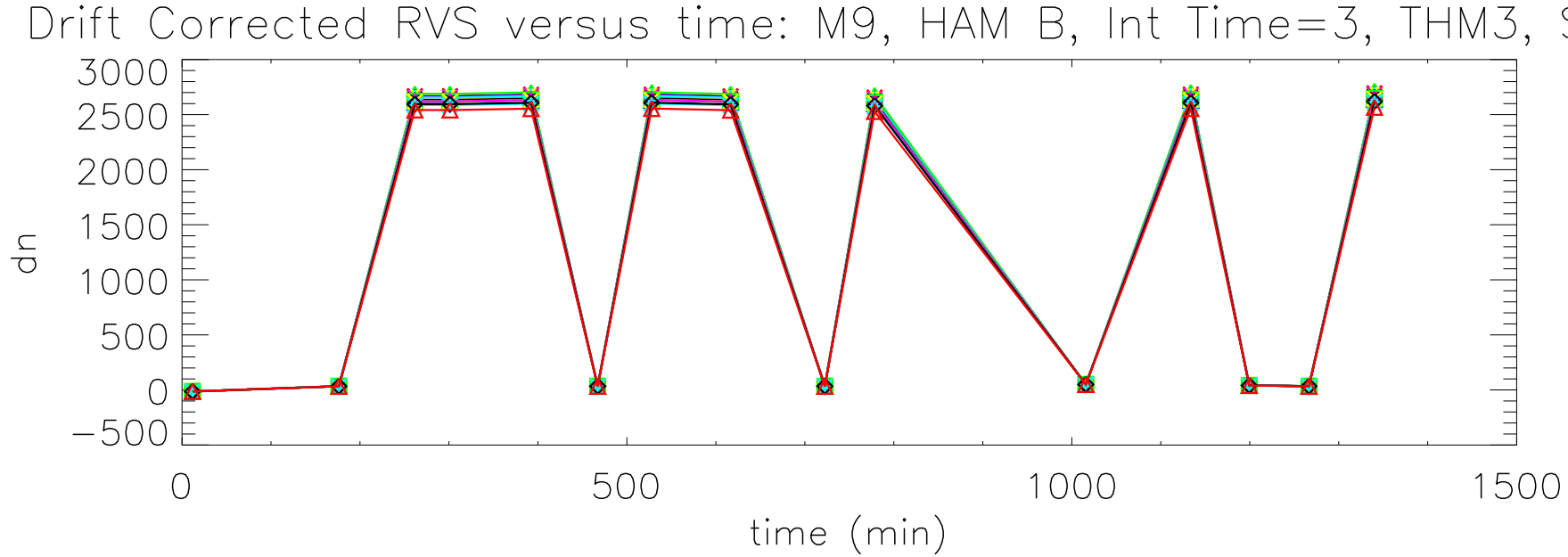
16


RVS versus time: M9, HAM B, Int Time=3, THM3, Scan
dn
3000
2500
2000
1500
1000
500
0
−500
0
500
1000
1500
time (min)


Drift Corrected RVS versus time: M9, HAM B, Int Time=3, THM3, Scan
dn
3000
2500
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1500
1000
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−500
0
500
1000
1500
time (min)

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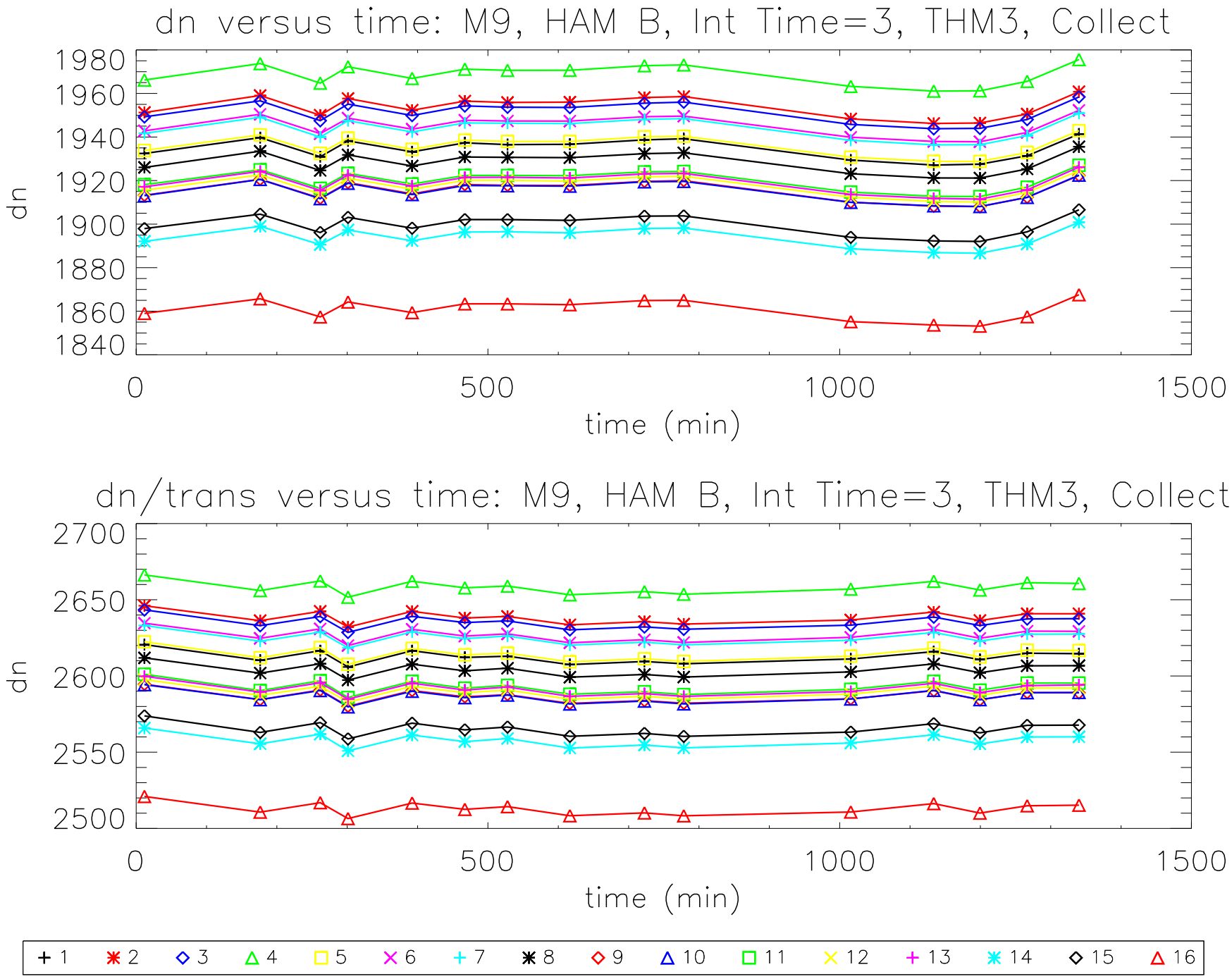
dn versus time: M9, HAM B, Int Time=3, THM3, Collect
dn
1980
1960
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time (min)
dn/trans versus time: M9, HAM B, Int Time=3, THM3, Collect
dn
2700
2650
2600
2550
2500
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time (min)
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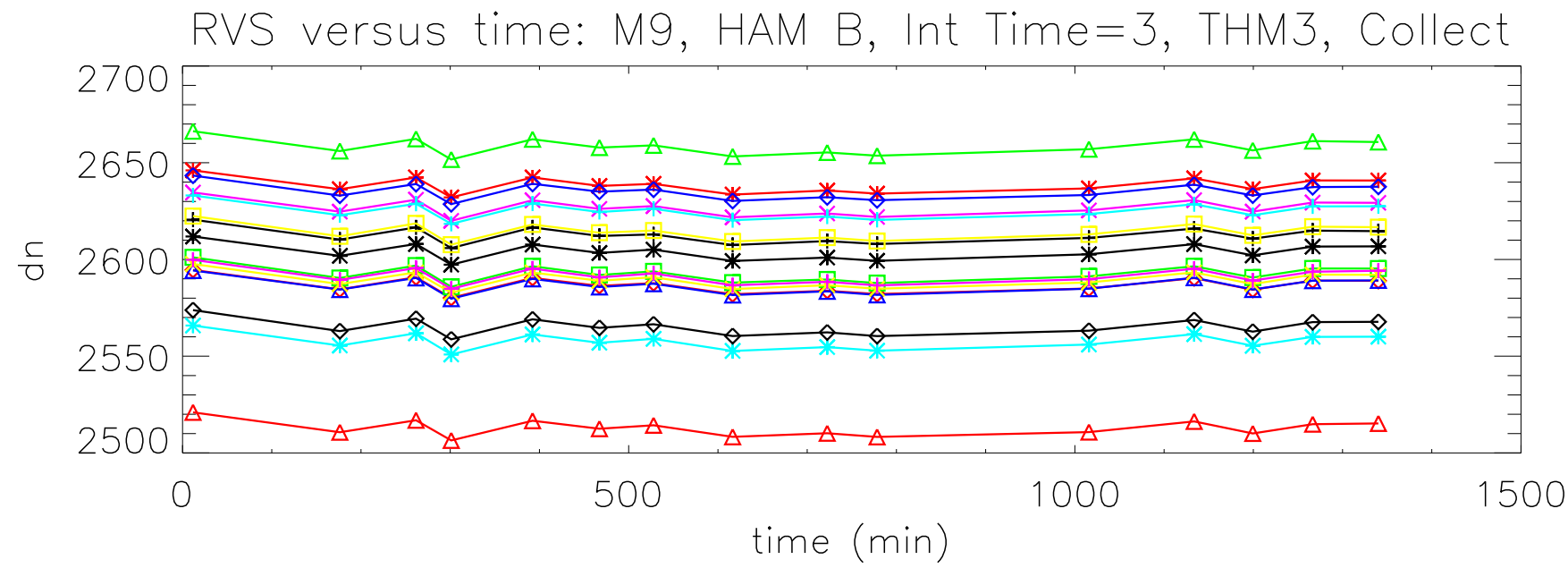
RVS versus time: M9, HAM B, Int Time=3, THM3, Collect
2700
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2600
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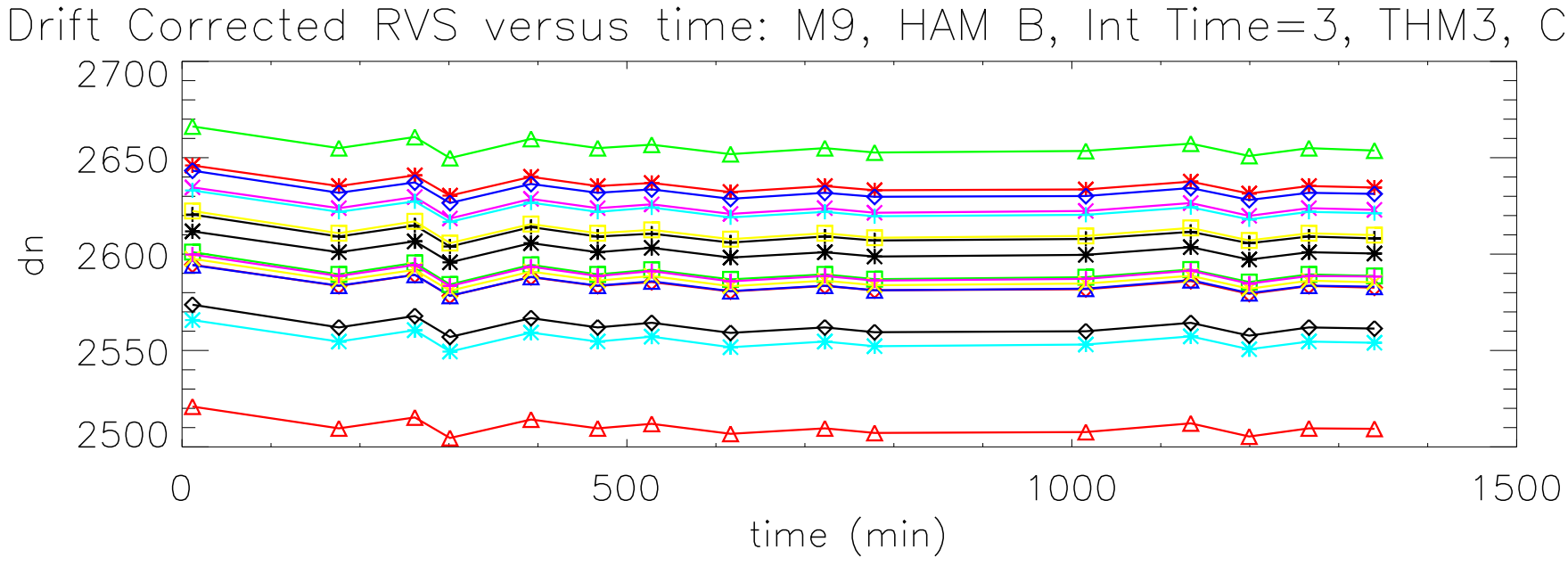
time (min)


Drift Corrected RVS versus time: M9, HAM B, Int Time=3, THM3, Collect
2700
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dn
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1500
time (min)

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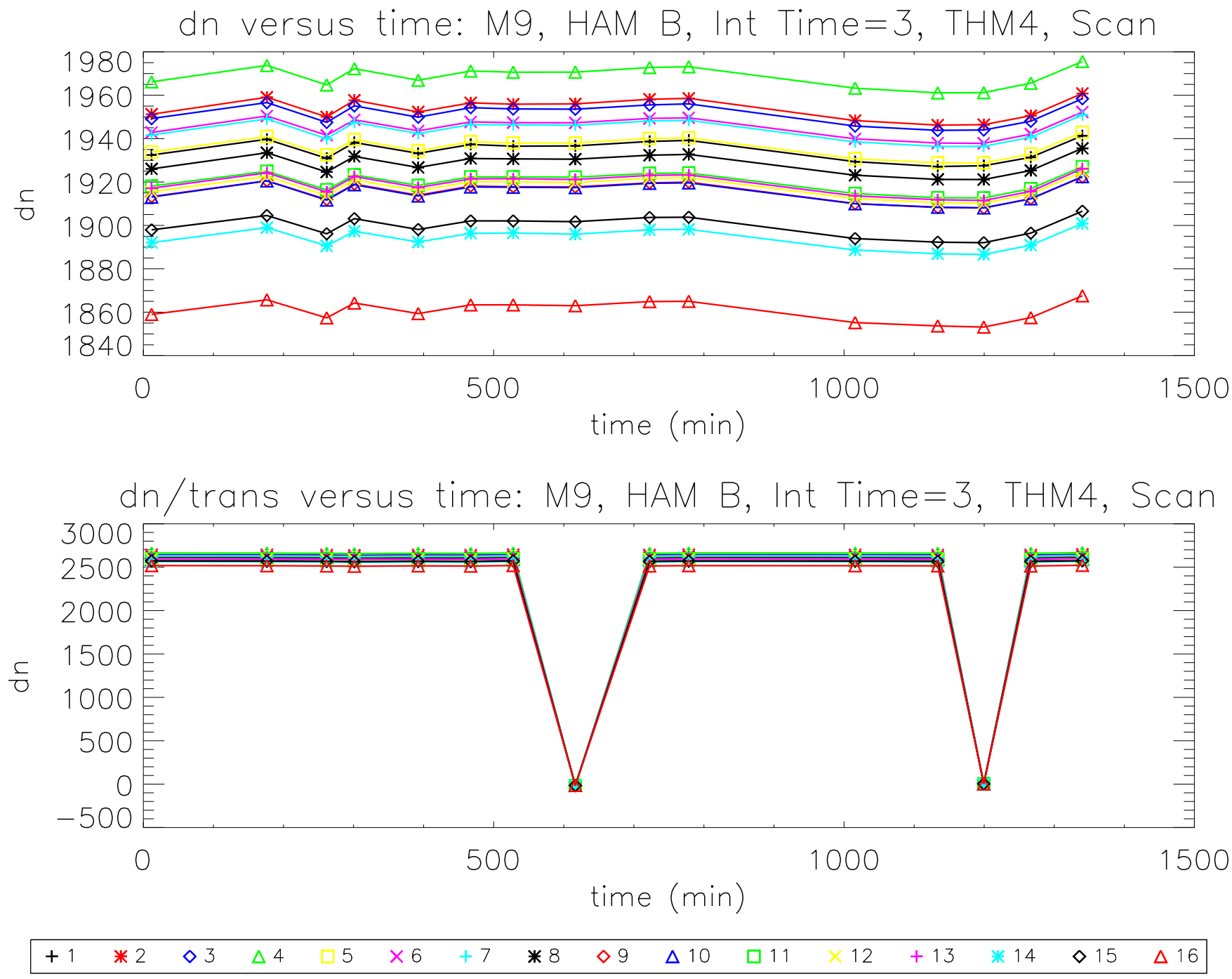
dn versus time: M9, HAM B, Int Time=3, THM4, Scan
dn
1980
1960
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1880
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1840
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time (min)
dn/trans versus time: M9, HAM B, Int Time=3, THM4, Scan
dn
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time (min)
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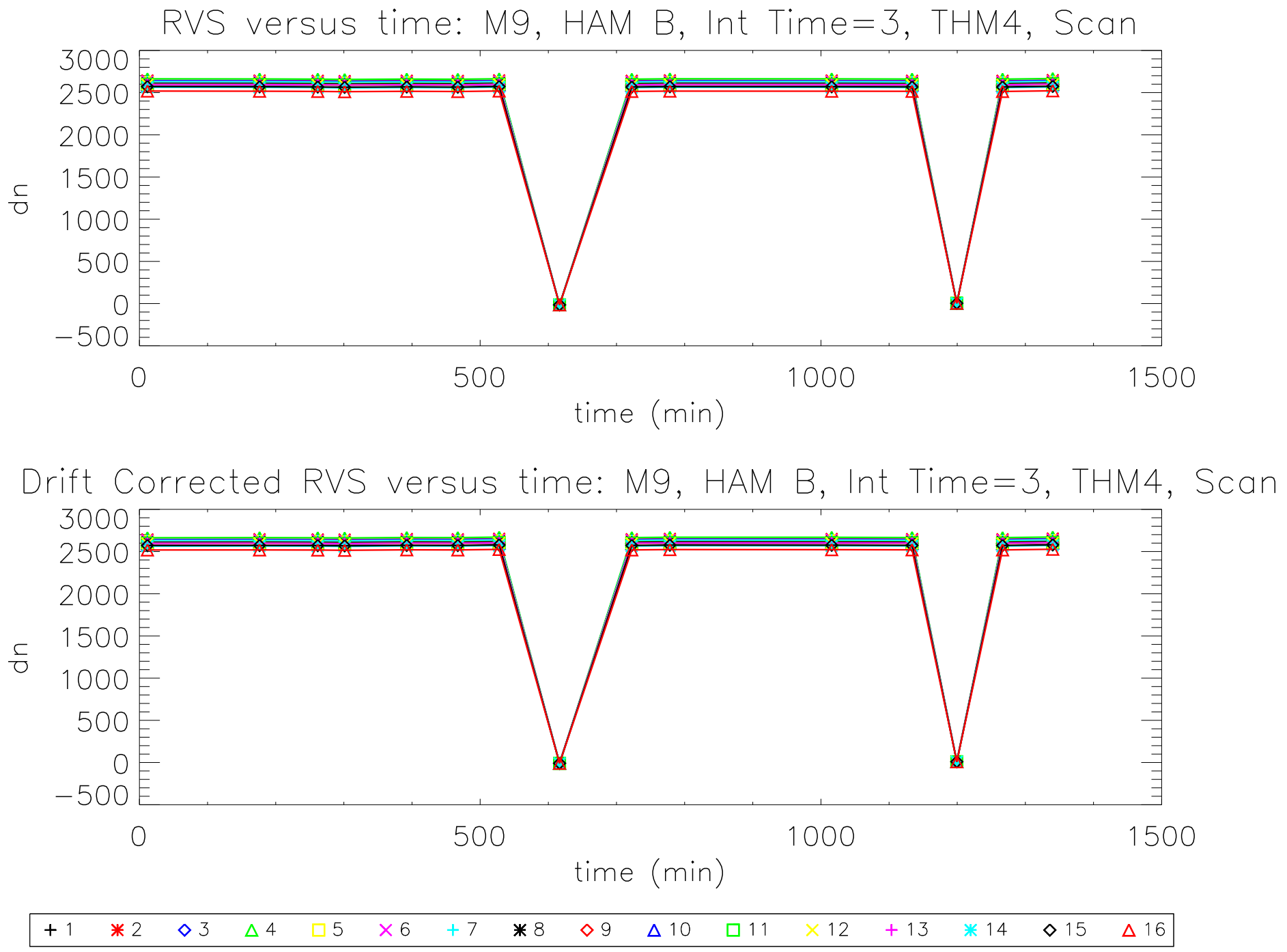
RVS versus time: M9, HAM B, Int Time=3, THM4, Scan
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time (min)
Drift Corrected RVS versus time: M9, HAM B, Int Time=3, THM4, Scan
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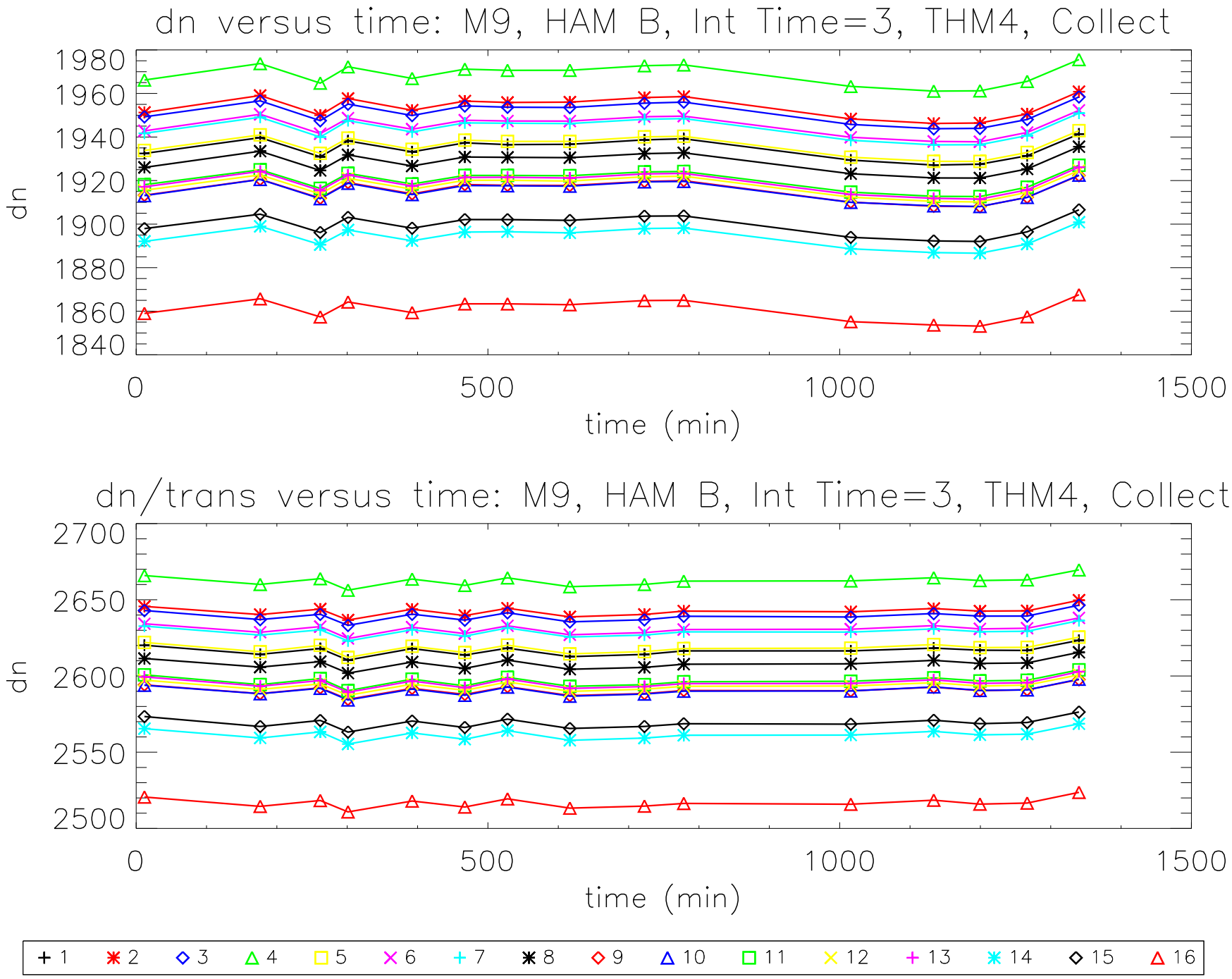
dn versus time: M9, HAM B, Int Time=3, THM4, Collect
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time (min)
dn/trans versus time: M9, HAM B, Int Time=3, THM4, Collect
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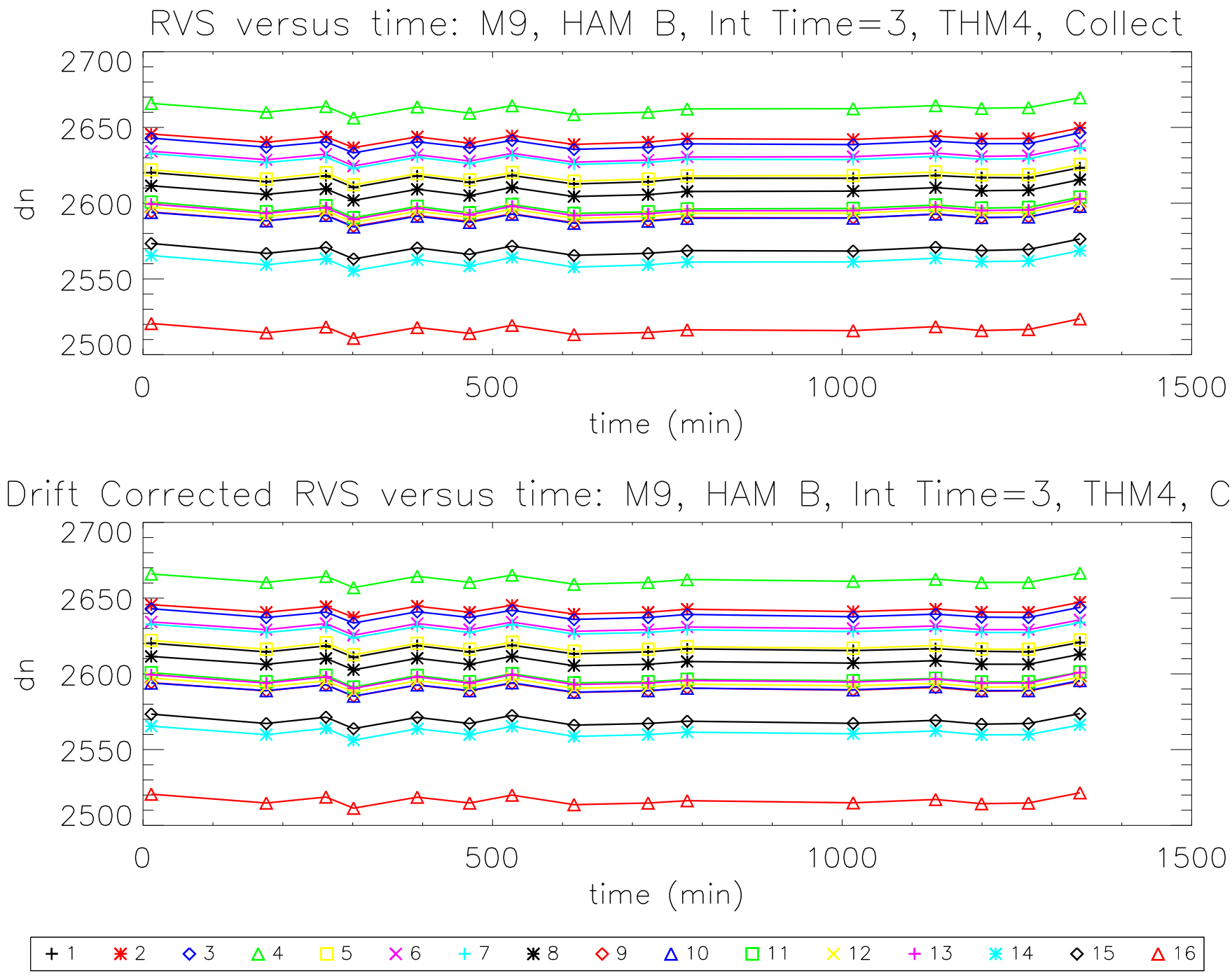
RVS versus time: M9, HAM B, Int Time=3, THM4, Collect
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time (min)
Drift Corrected RVS versus time: M9, HAM B, Int Time=3, THM4, Collect
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time (min)
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