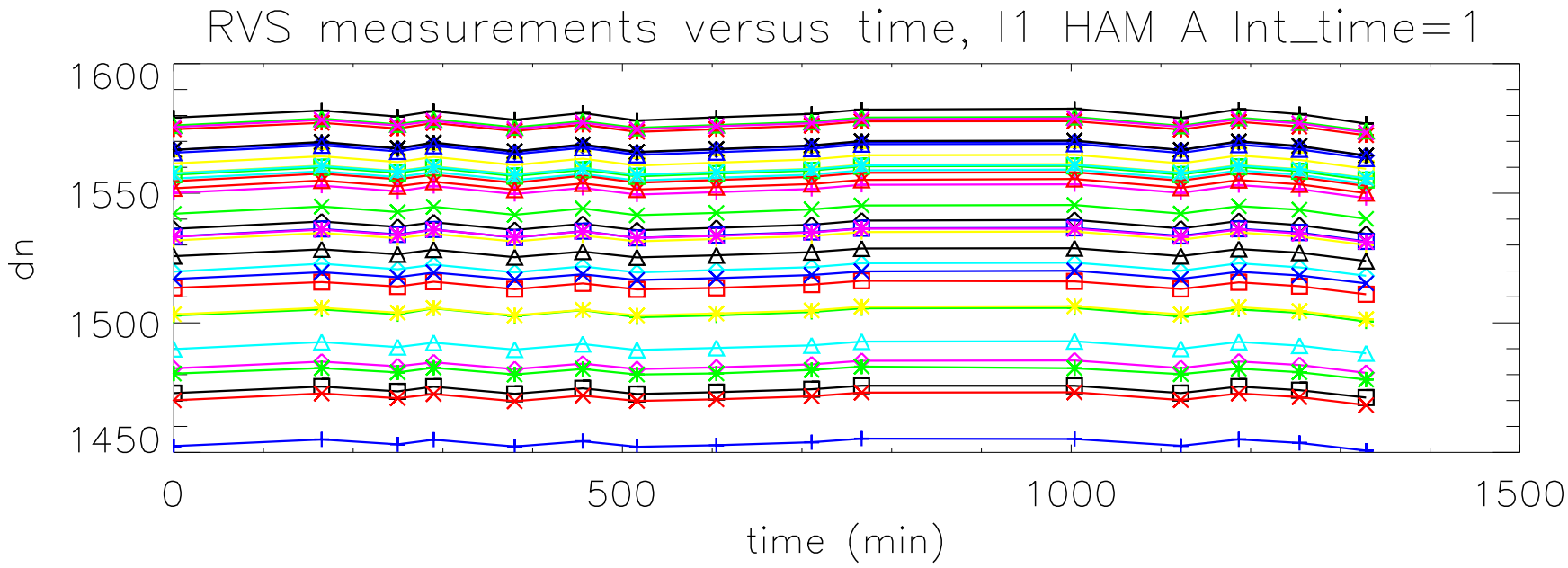
RVS measurements versus time, I1 HAM A Int_time=1
1600
1550
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1450
dn
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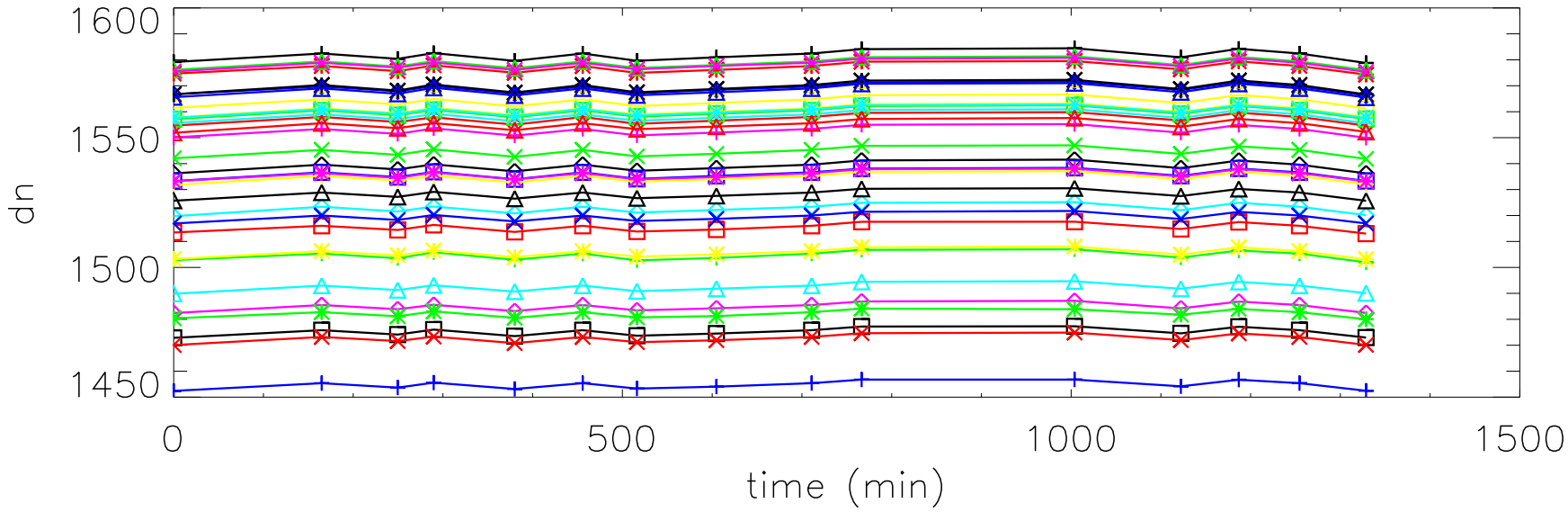
time (min)


Drift Corrected RVS measurements versus time, I1 HAM A Int_time=1
1600
1550
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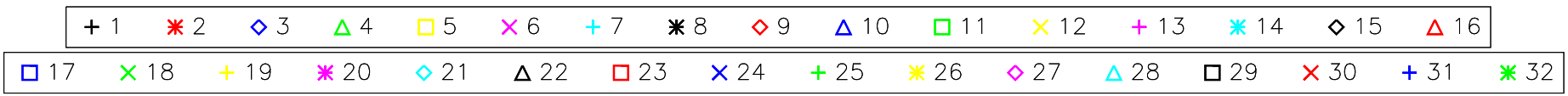
time (min)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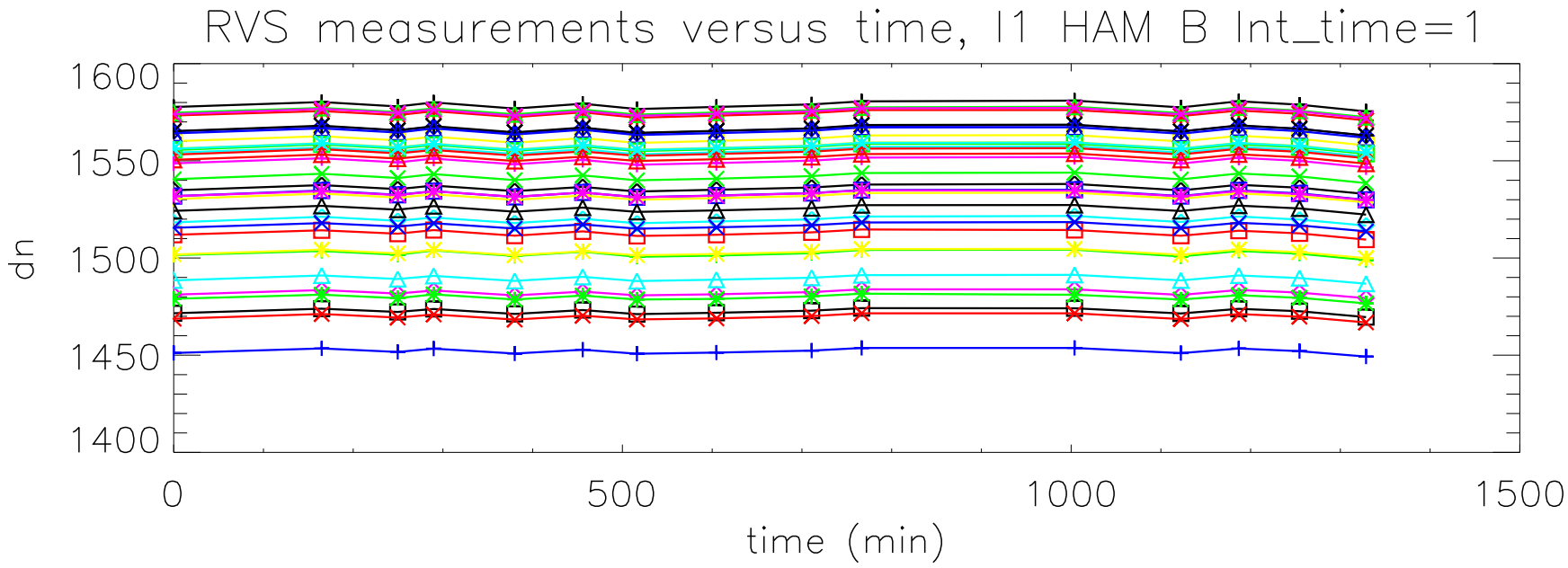
RVS measurements versus time, I1 HAM B Int_time=1
dn
1600
1550
1500
1450
1400
0
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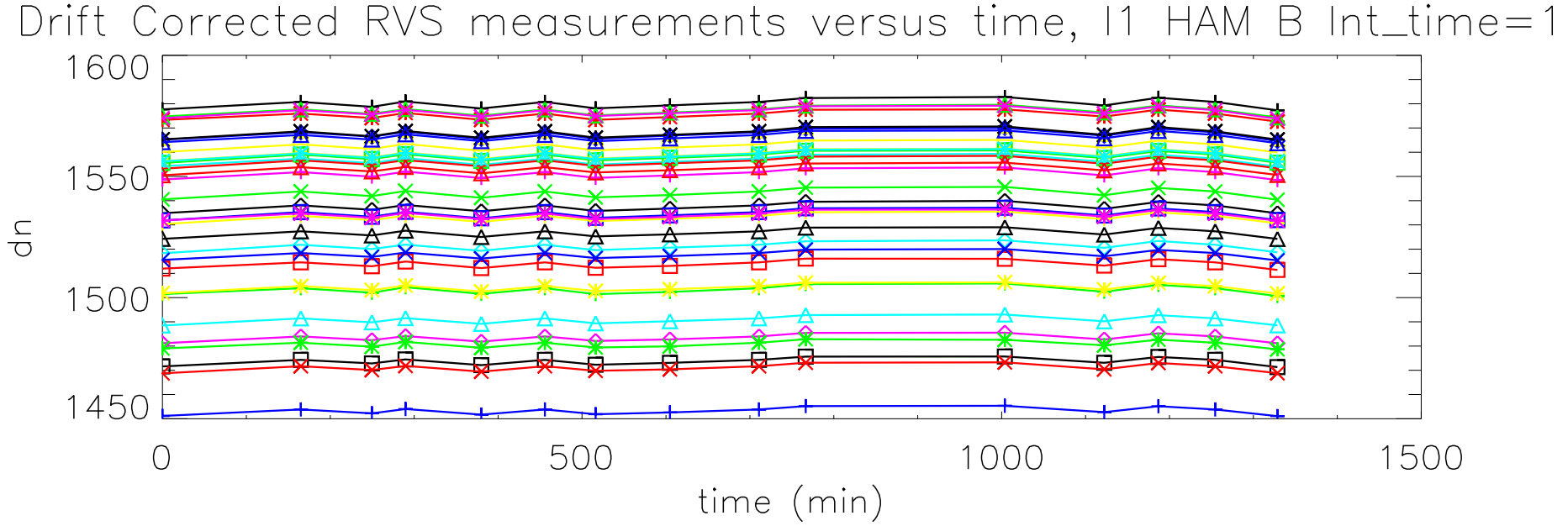
1000
1500
time (min)


Drift Corrected RVS measurements versus time, I1 HAM B Int_time=1
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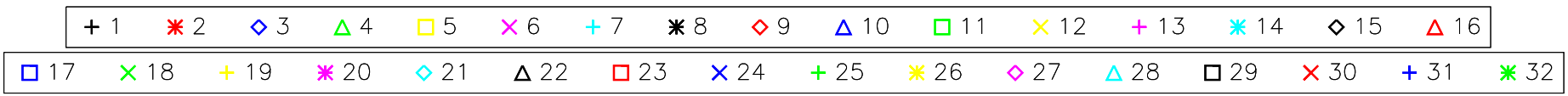
time (min)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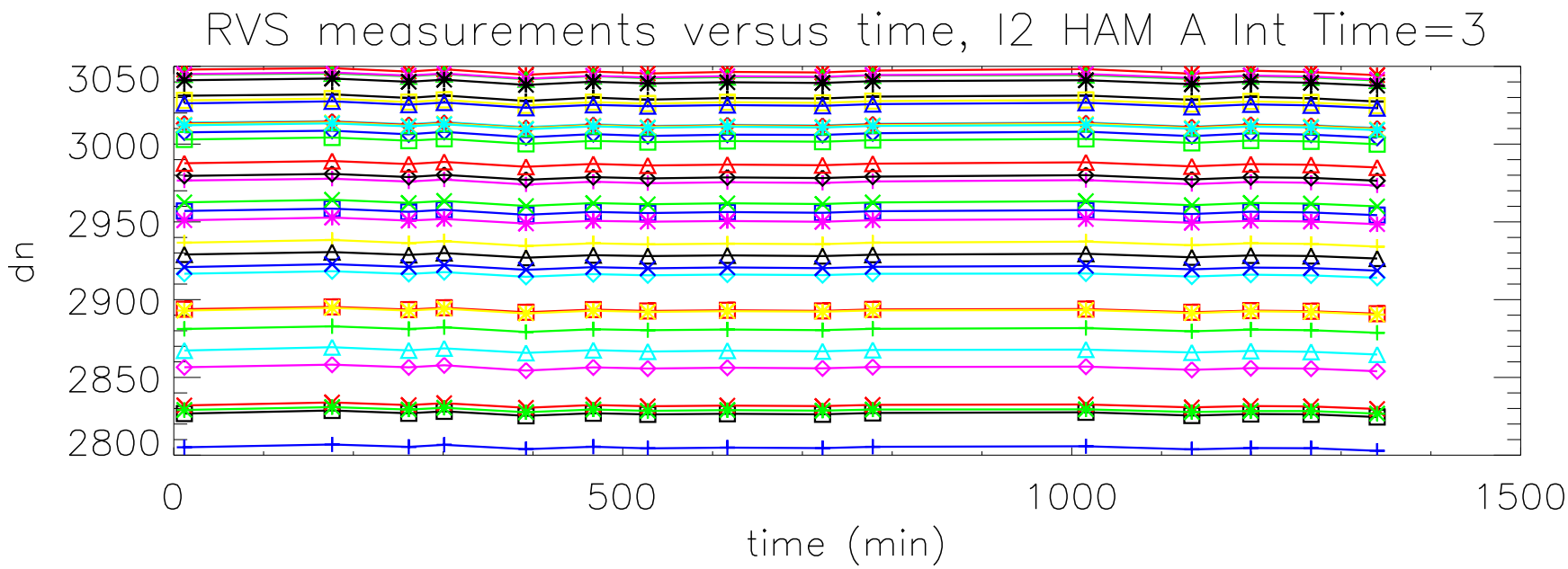
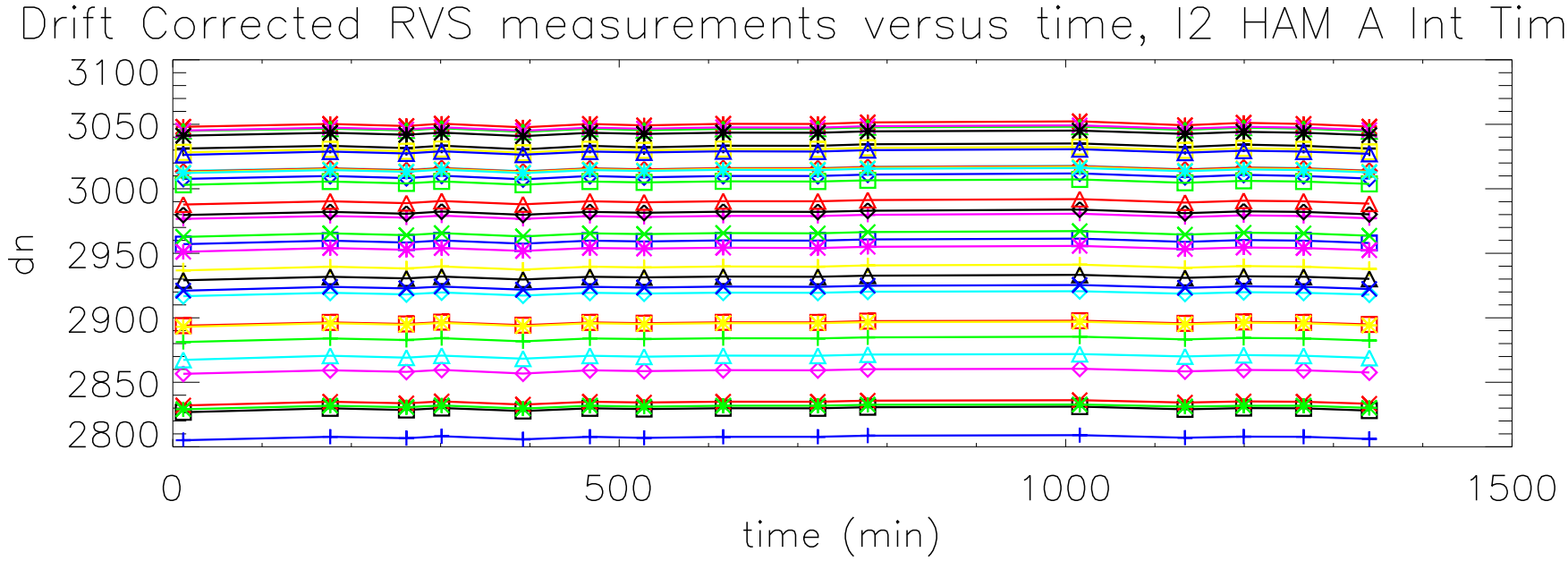

RVS measurements versus time, I2 HAM A Int Time=3
dn
3050
3000
2950
2900
2850
2800
0
500
1000
1500
time (min)


Drift Corrected RVS measurements versus time, I2 HAM A Int Time=3
dn
3100
3050
3000
2950
2900
2850
2800
0
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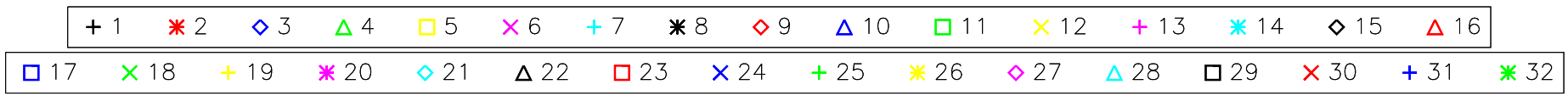
1000
1500
time (min)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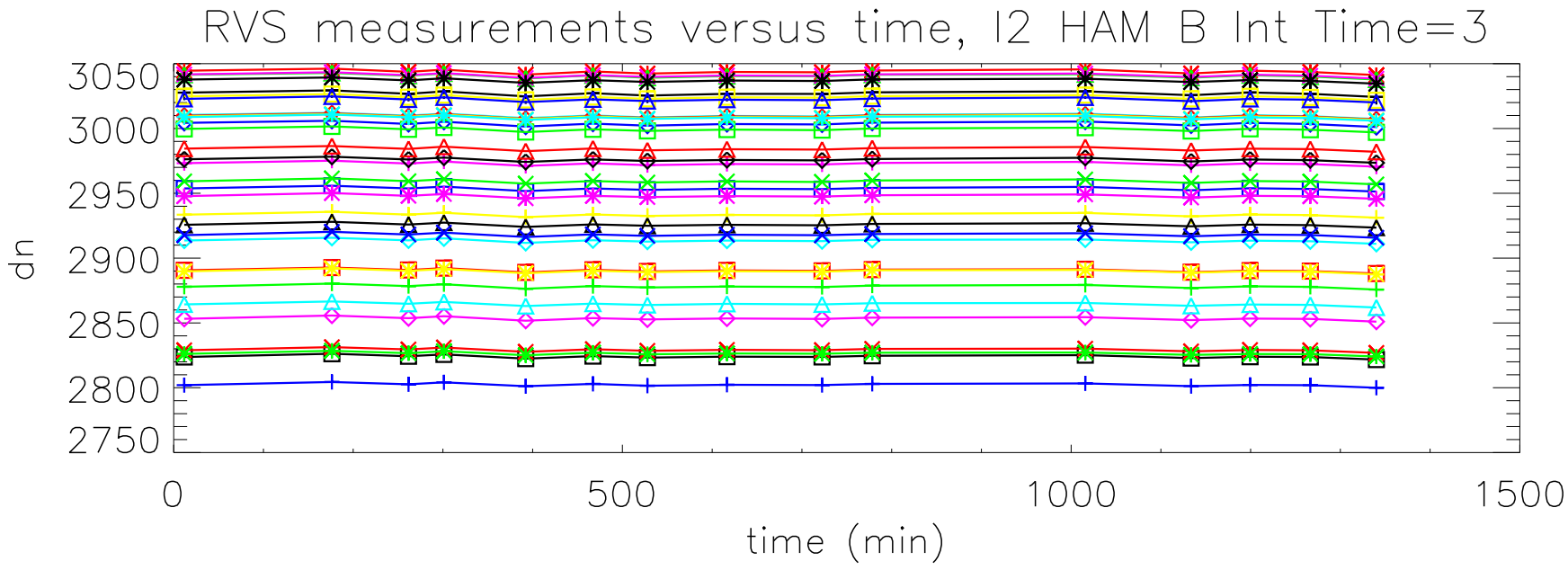
RVS measurements versus time, I2 HAM B Int Time=3
dn
3050
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2950
2900
2850
2800
2750
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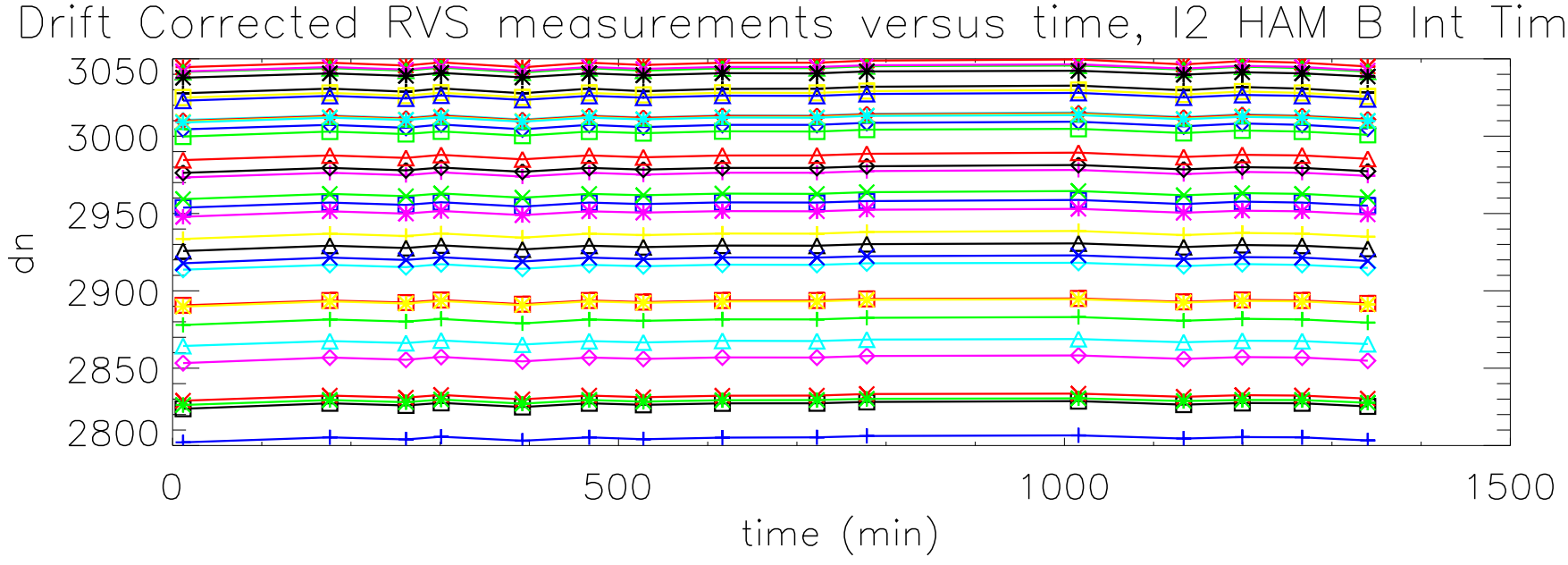
1500
time (min)


Drift Corrected RVS measurements versus time, I2 HAM B Int Time=3
dn
3050
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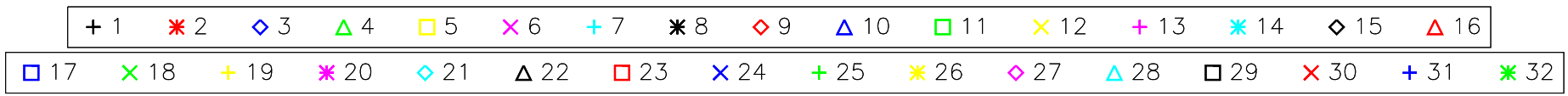
time (min)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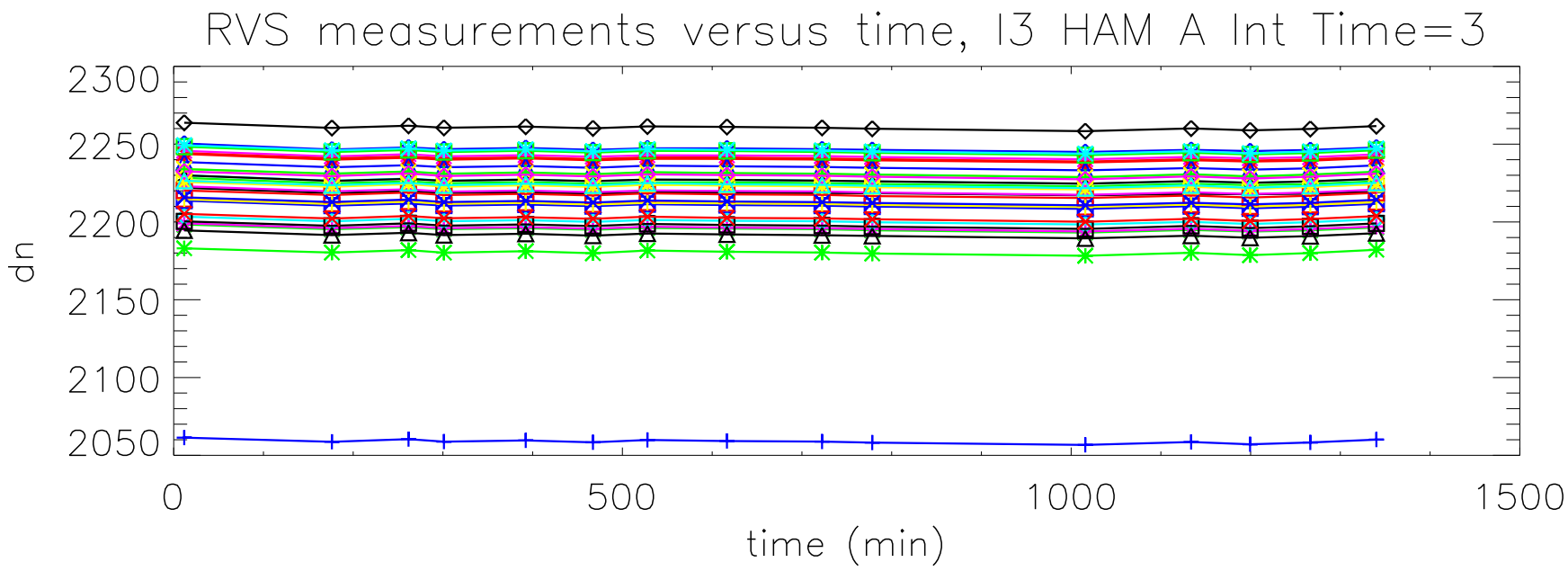
RVS measurements versus time, I3 HAM A Int Time=3
dn
2300
2250
2200
2150
2100
2050
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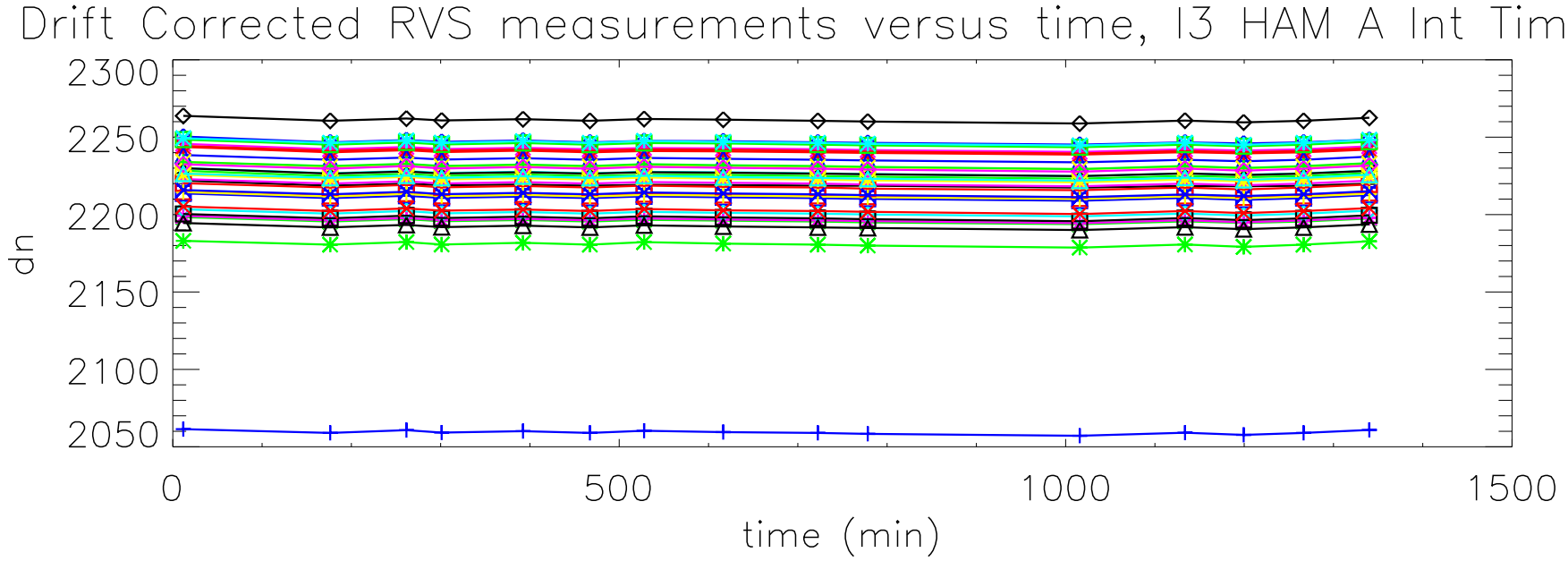
time (min)


Drift Corrected RVS measurements versus time, I3 HAM A Int Time=3
dn
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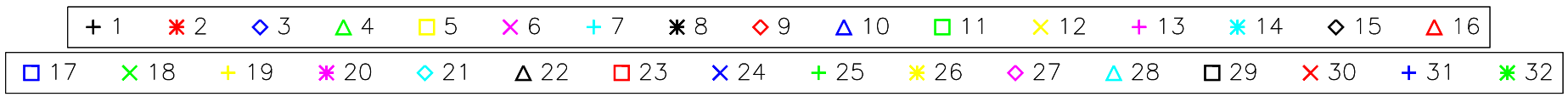
time (min)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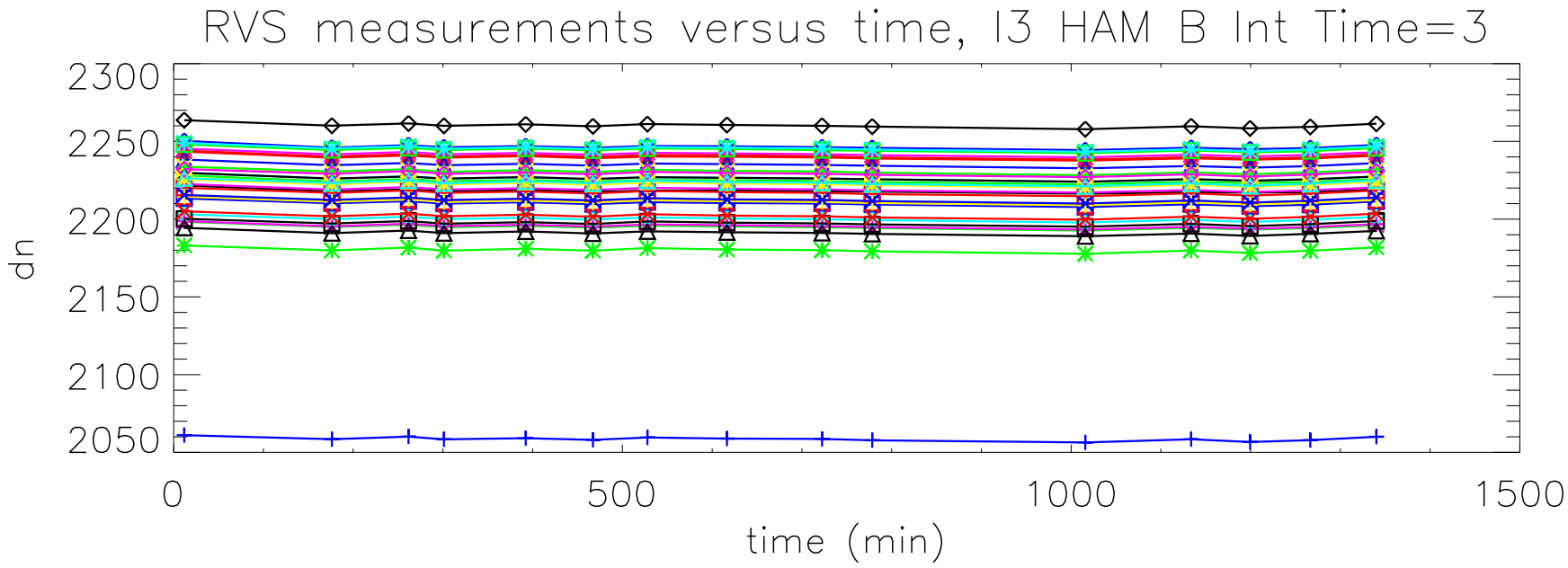
RVS measurements versus time, I3 HAM B Int Time=3
dn
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2150
2100
2050
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1000
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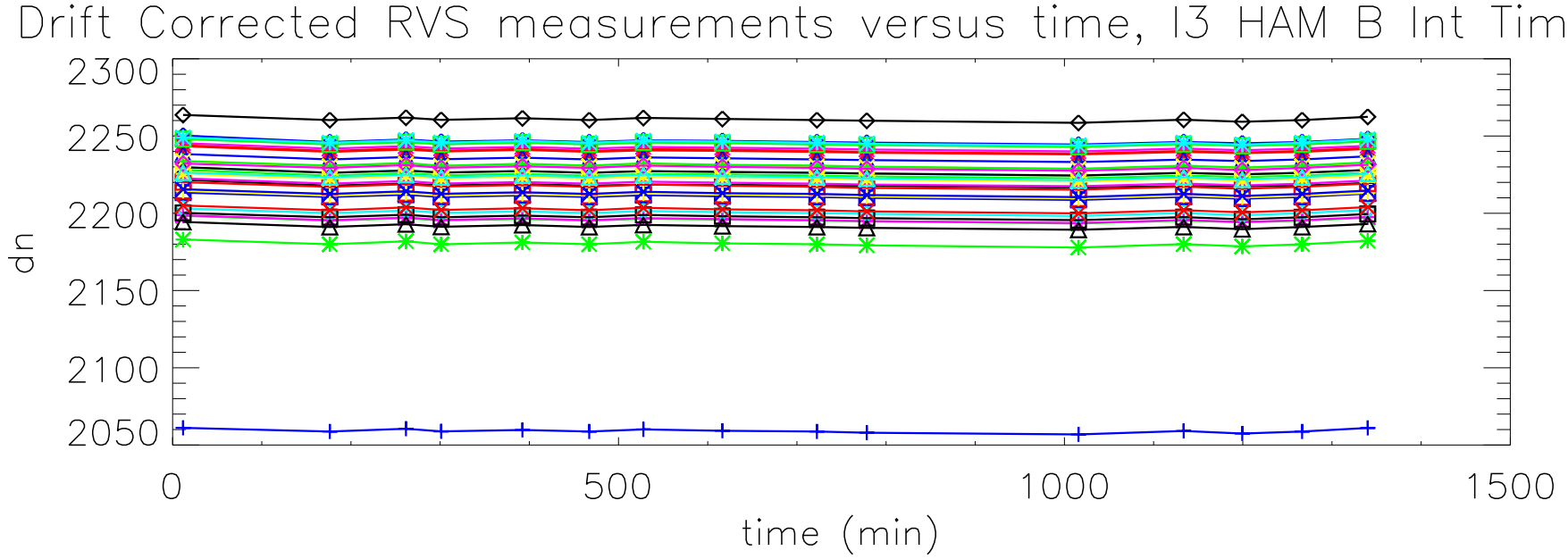
time (min)


Drift Corrected RVS measurements versus time, I3 HAM B Int Time=3
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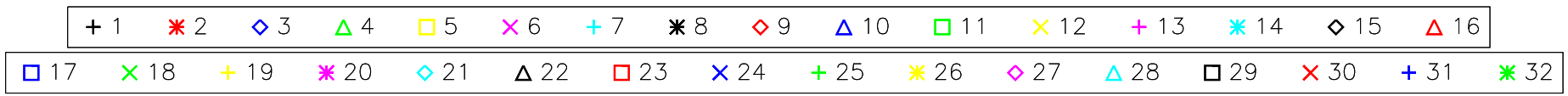
time (min)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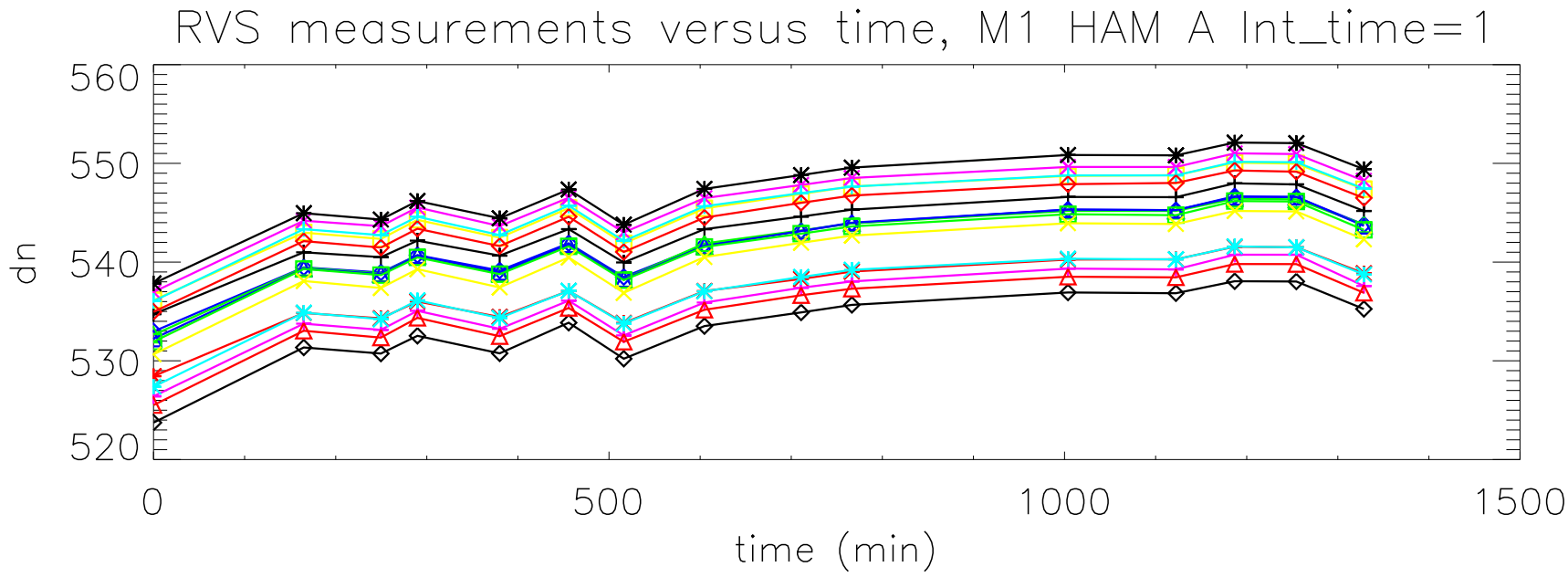
RVS measurements versus time, M1 HAM A Int_time=1
dn
560
550
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520
0
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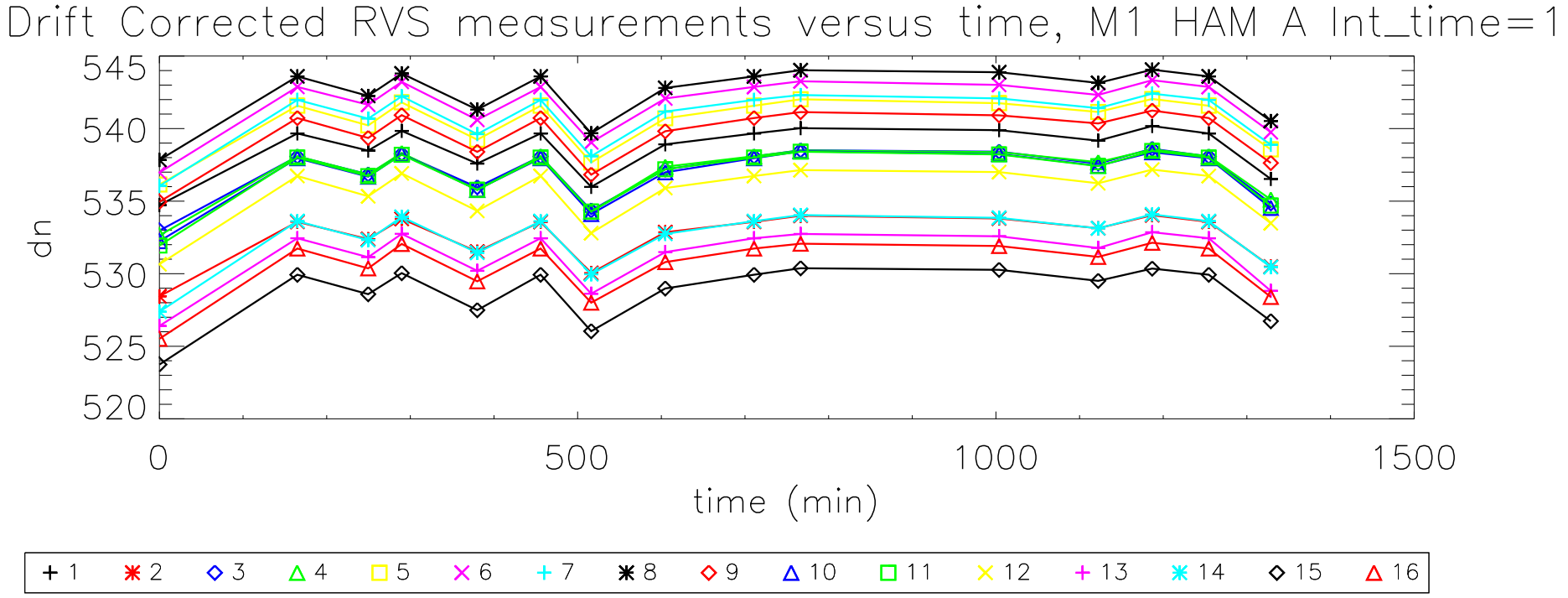
1000
1500
time (min)


Drift Corrected RVS measurements versus time, M1 HAM A Int_time=1
dn
545
540
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time (min)
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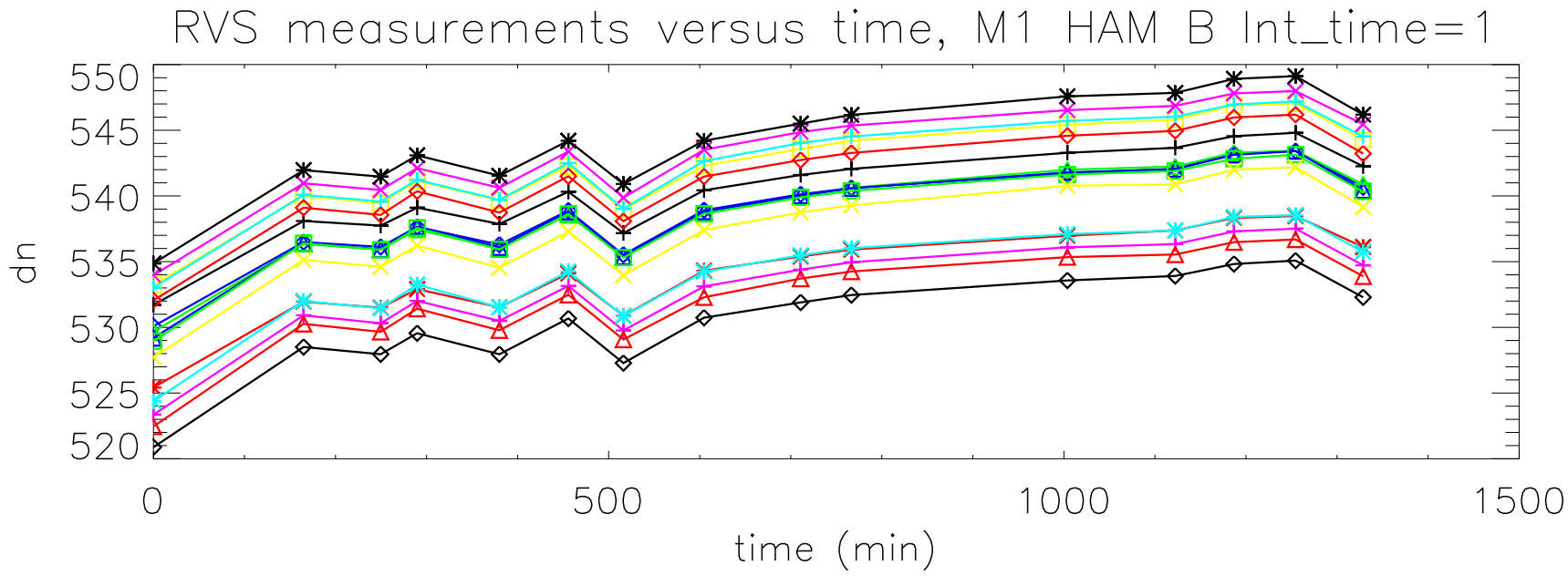
RVS measurements versus time, M1 HAM B Int_time=1
dn
550
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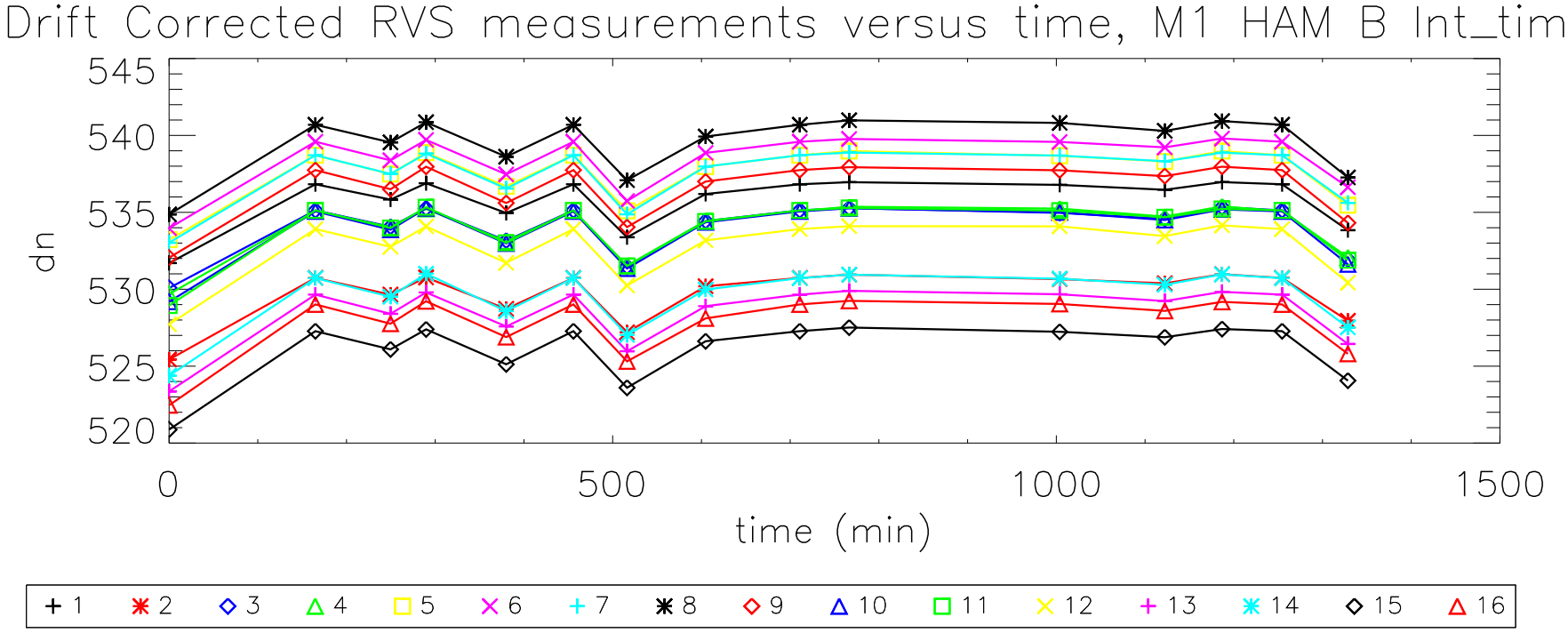
time (min)


Drift Corrected RVS measurements versus time, M1 HAM B Int_time=1
dn
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time (min)
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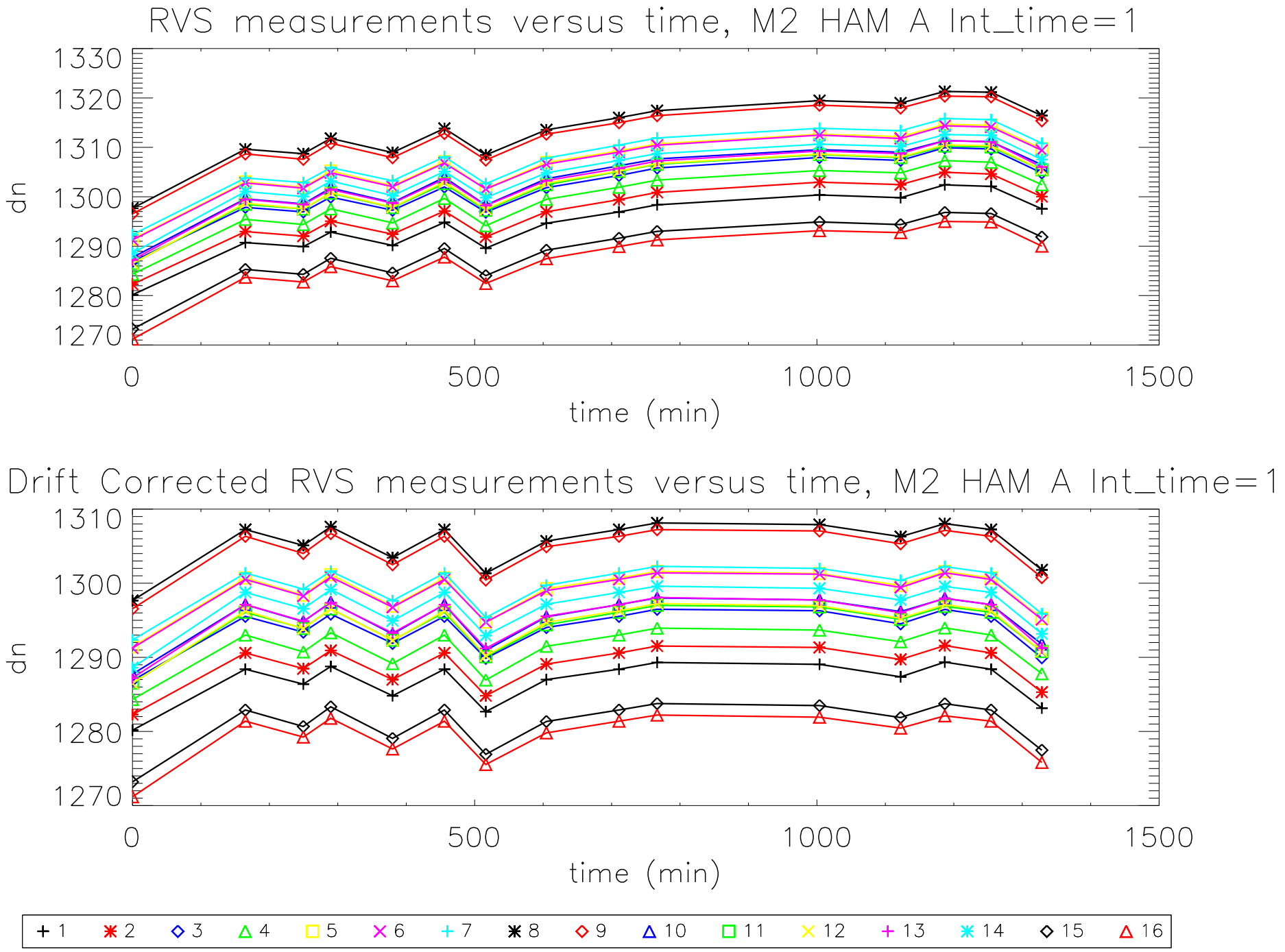
RVS measurements versus time, M2 HAM A Int_time=1
dn
1330
1320
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1300
1290
1280
1270
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500
1000
1500
time (min)
Drift Corrected RVS measurements versus time, M2 HAM A Int_time=1
dn
1310
1300
1290
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1270
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500
1000
1500
time (min)
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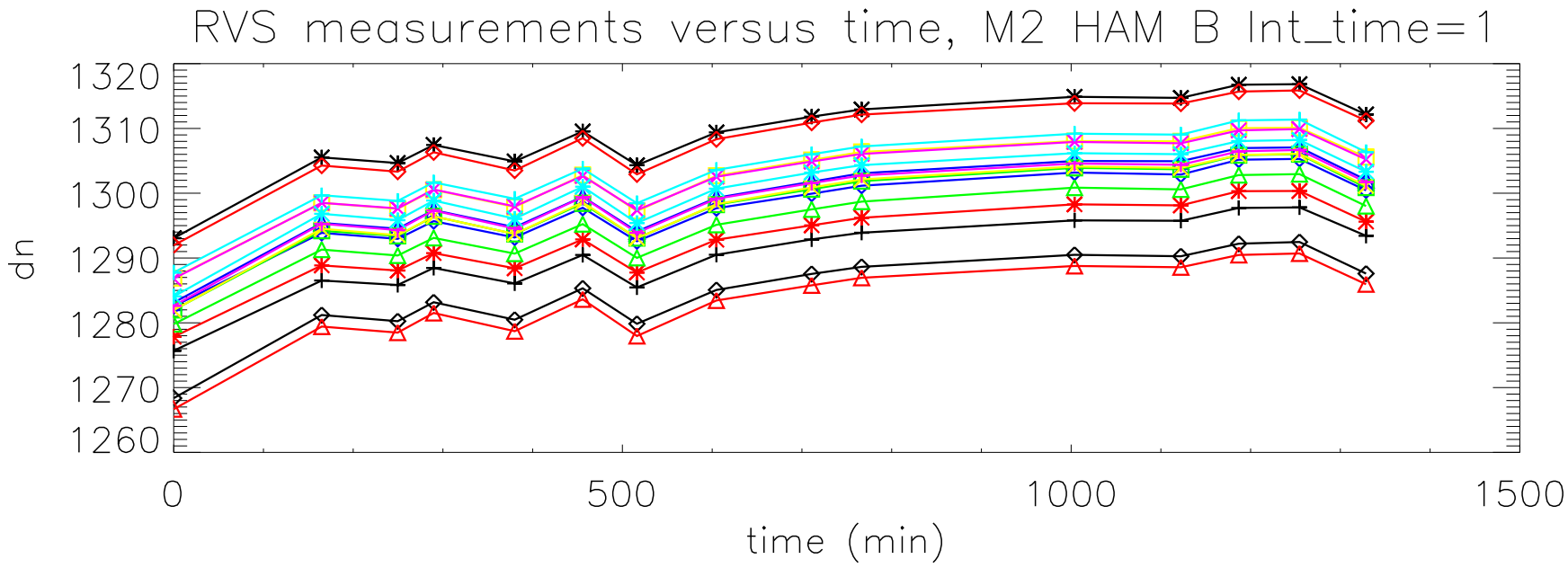
RVS measurements versus time, M2 HAM B Int_time=1
dn
1320
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1280
1270
1260
0
500
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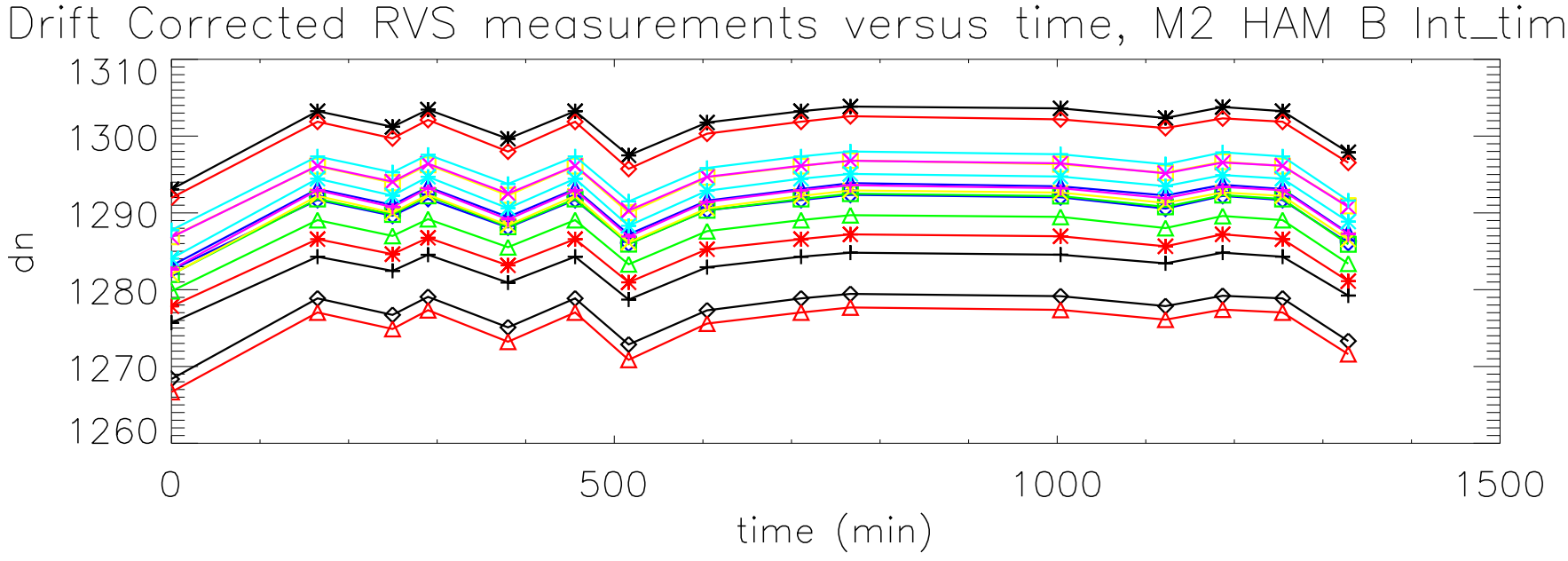
1500
time (min)


Drift Corrected RVS measurements versus time, M2 HAM B Int_time=1
dn
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time (min)

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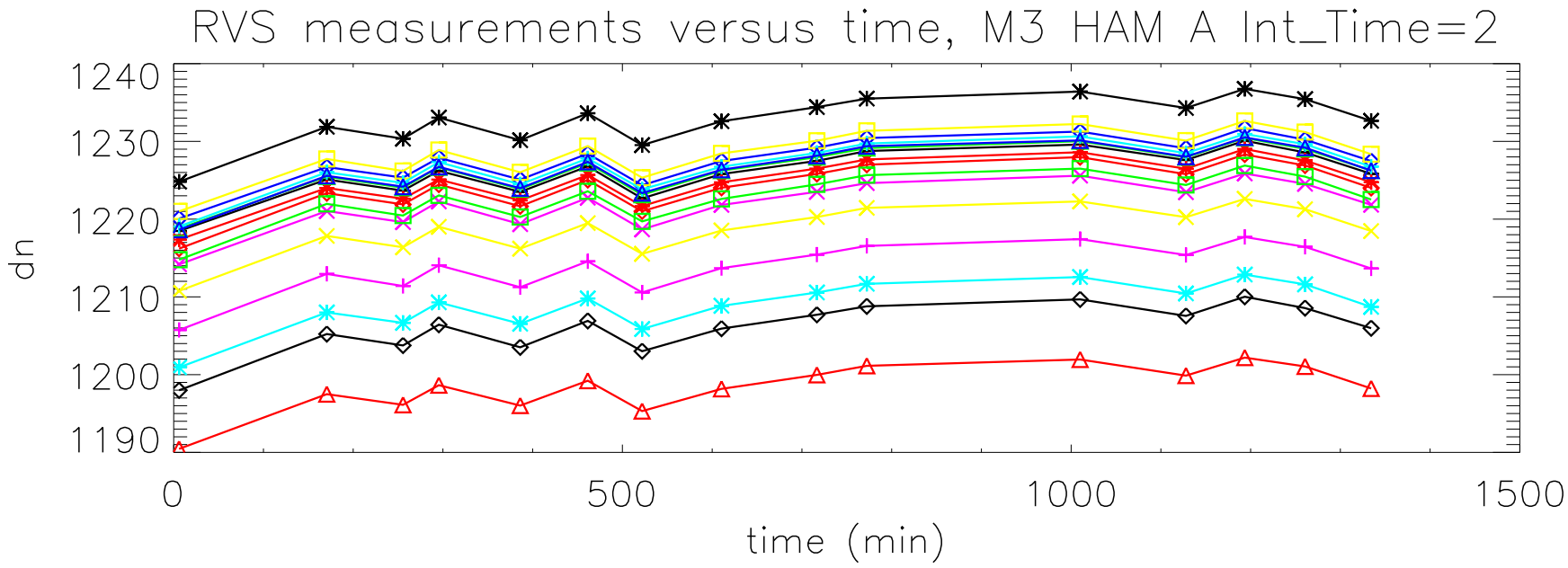
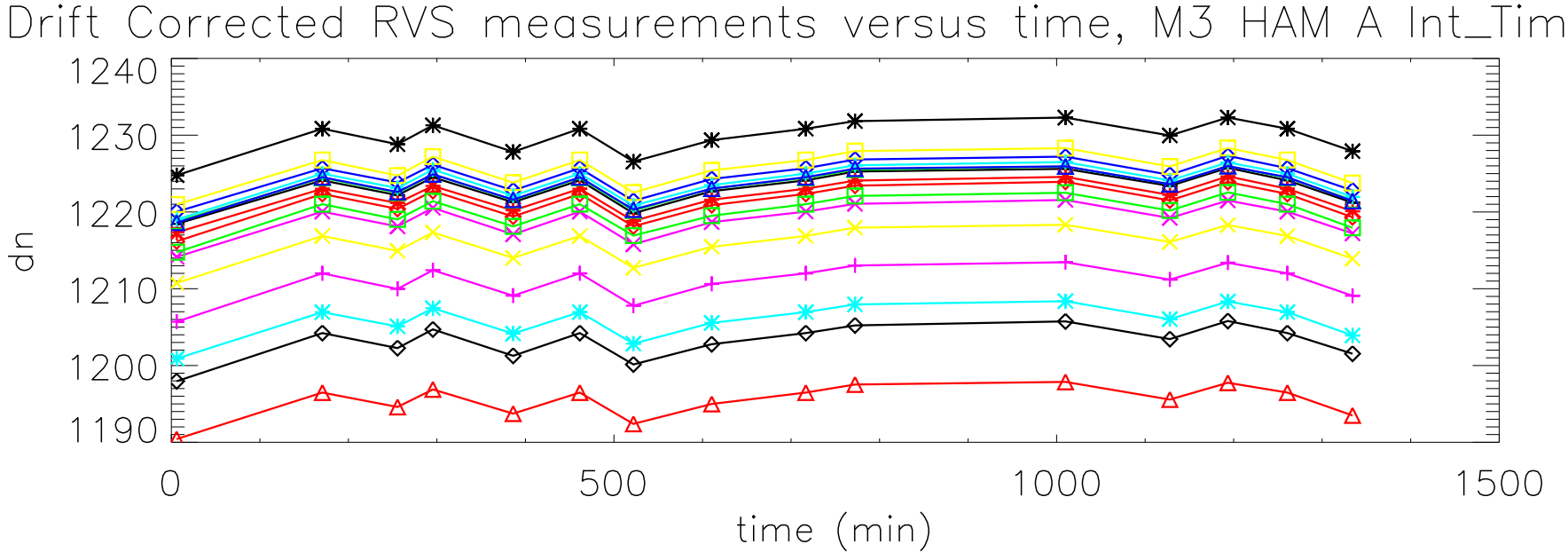

RVS measurements versus time, M3 HAM A Int_Time=2
dn
1240
1230
1220
1210
1200
1190
0
500
1000
1500
time (min)


Drift Corrected RVS measurements versus time, M3 HAM A Int_Time=2
dn
1240
1230
1220
1210
1200
1190
0
500
1000
1500
time (min)

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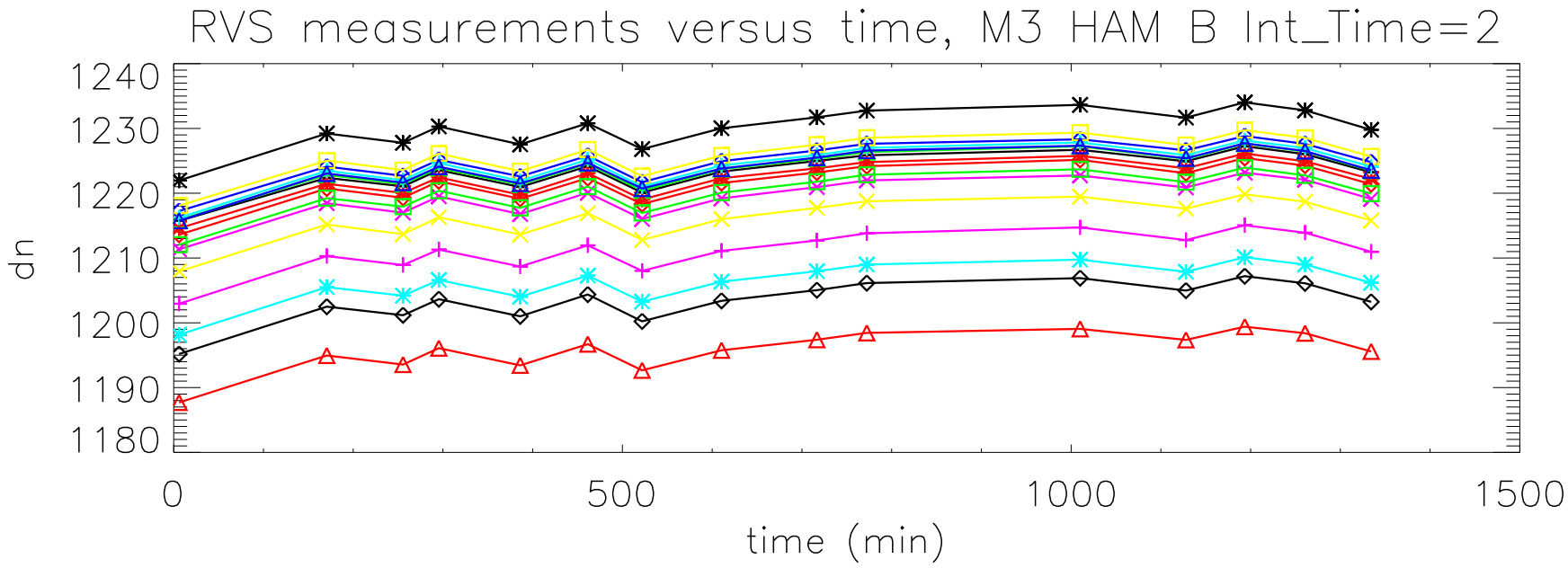
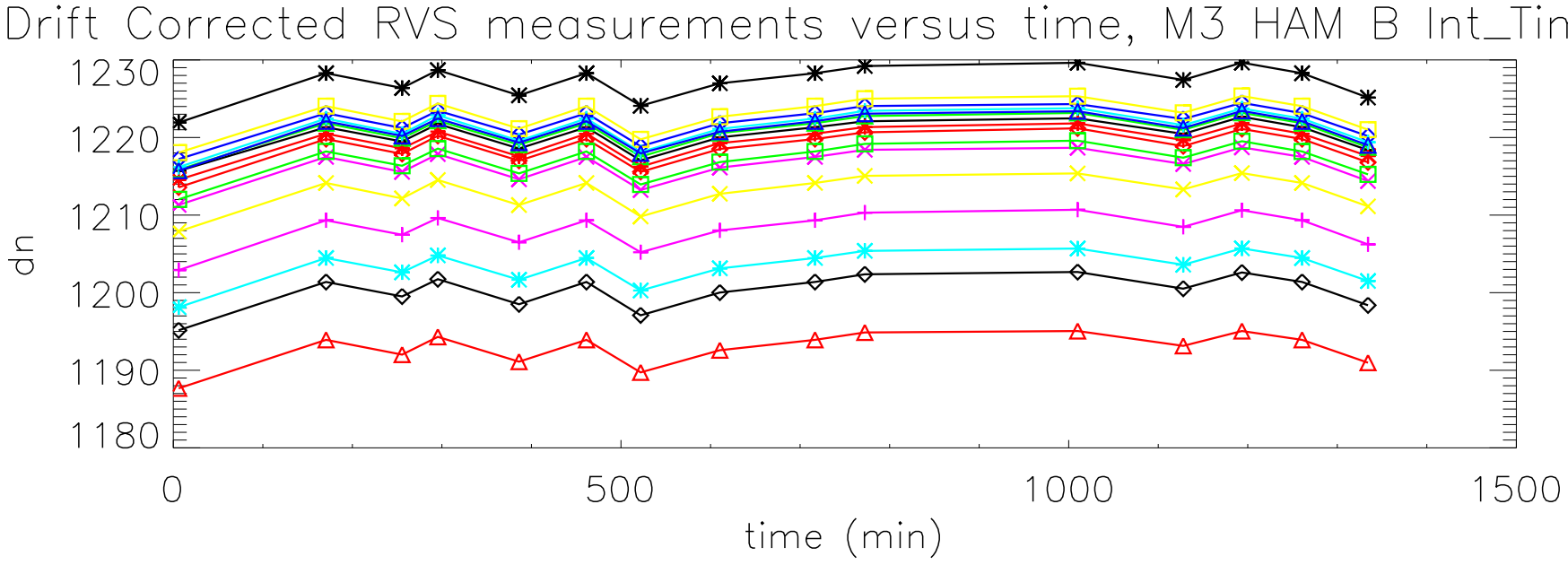

RVS measurements versus time, M3 HAM B Int_Time=2
dn
1240
1230
1220
1210
1200
1190
1180
0
500
1000
1500
time (min)


Drift Corrected RVS measurements versus time, M3 HAM B Int_Time=2
dn
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1200
1190
1180
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1500
time (min)

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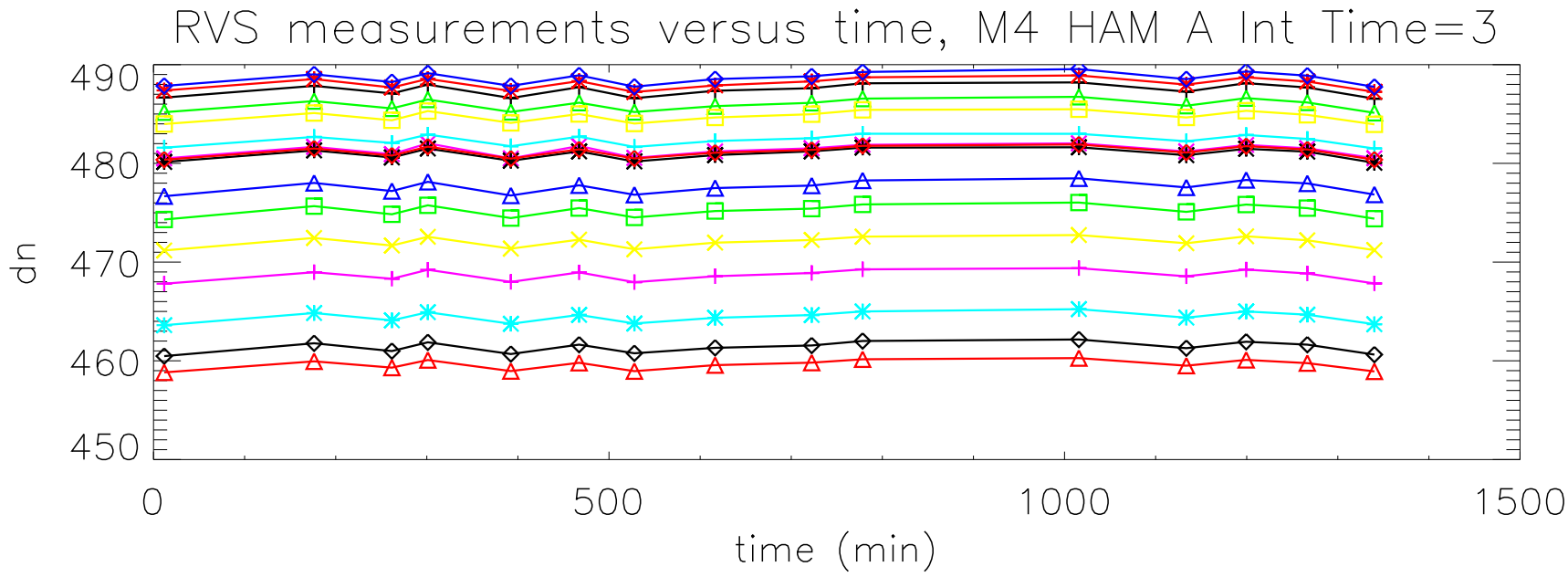
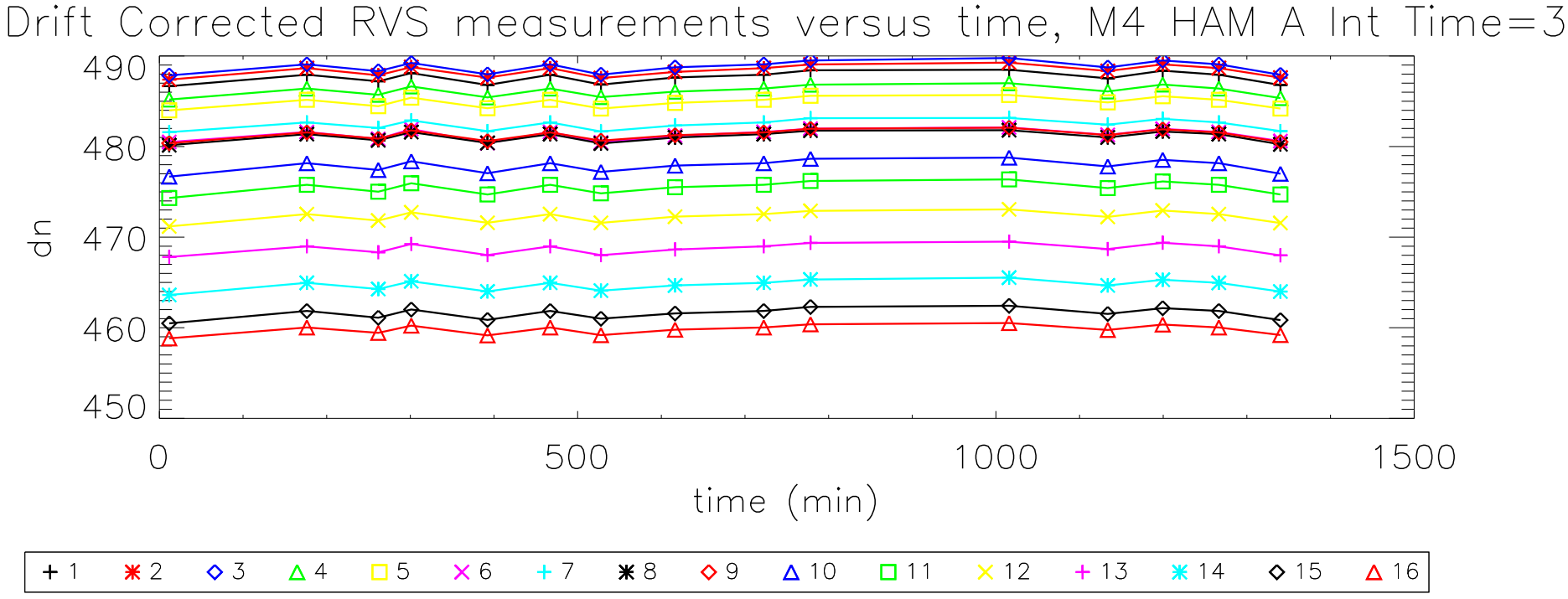

RVS measurements versus time, M4 HAM A Int Time=3
dn
490
480
470
460
450
0
500
1000
1500
time (min)


Drift Corrected RVS measurements versus time, M4 HAM A Int Time=3
dn
490
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time (min)
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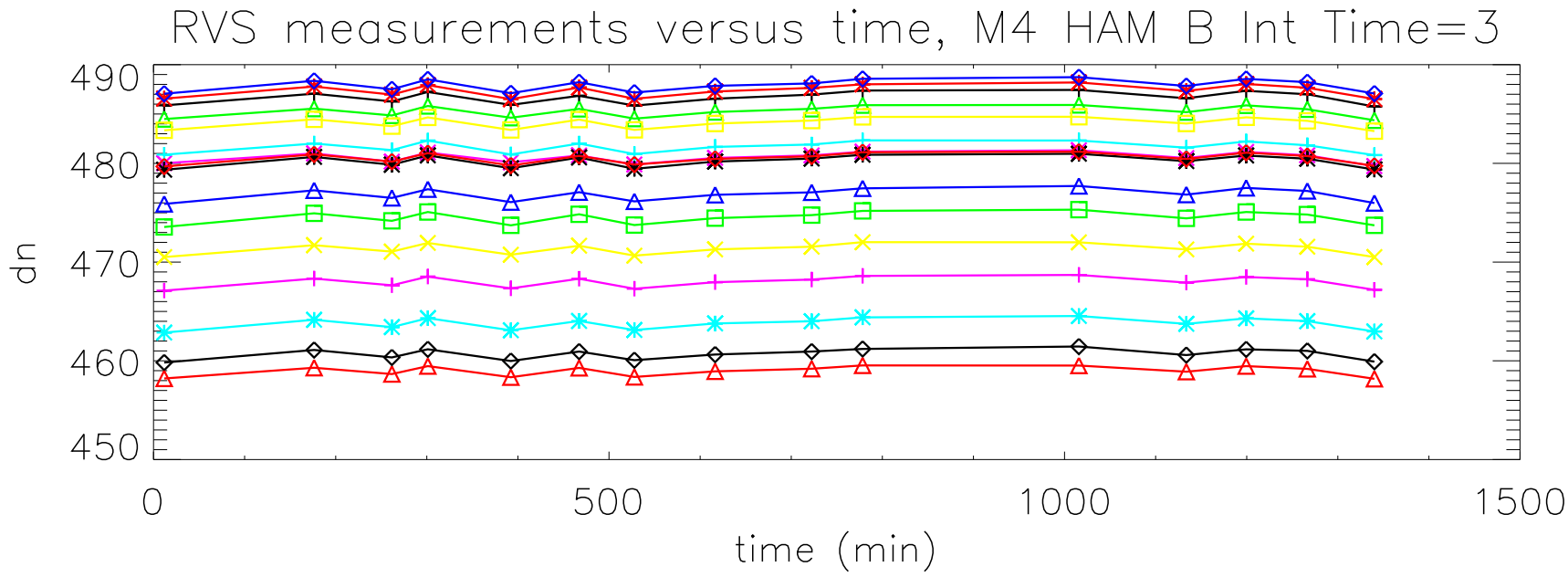
RVS measurements versus time, M4 HAM B Int Time=3
490
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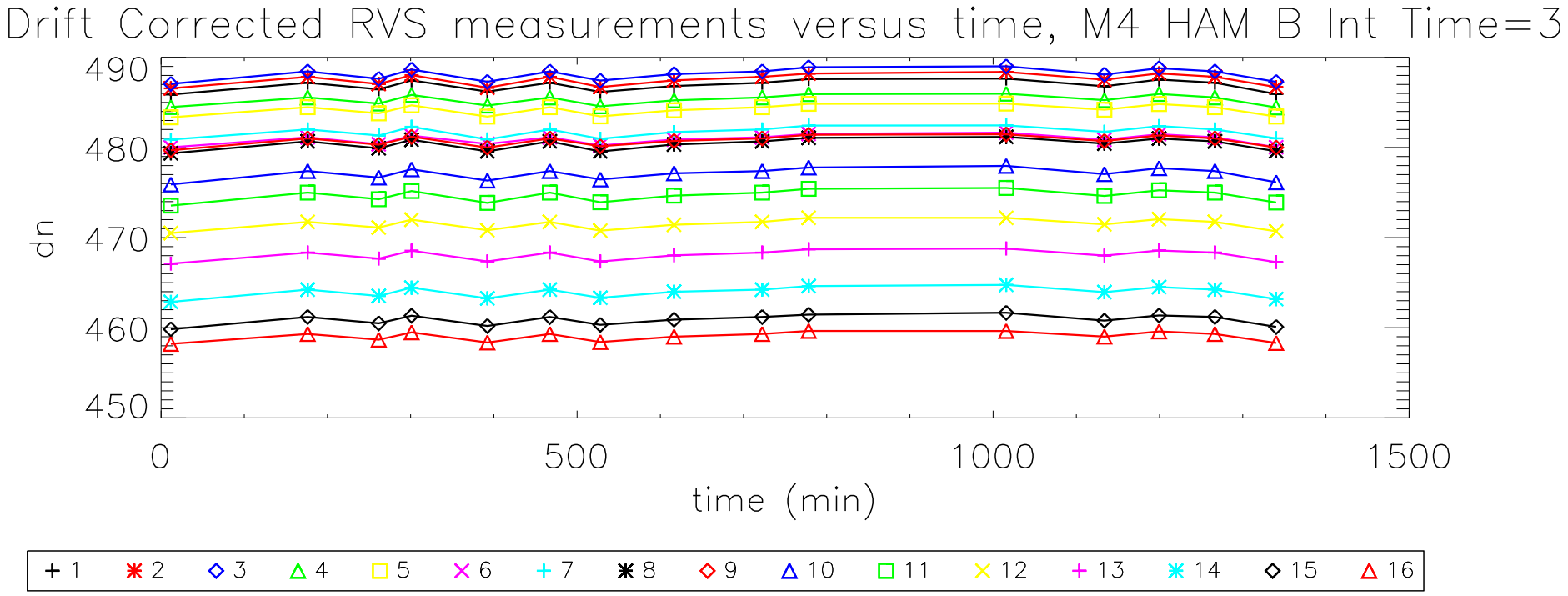
time (min)


Drift Corrected RVS measurements versus time, M4 HAM B Int Time=3
490
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460
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1000
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time (min)
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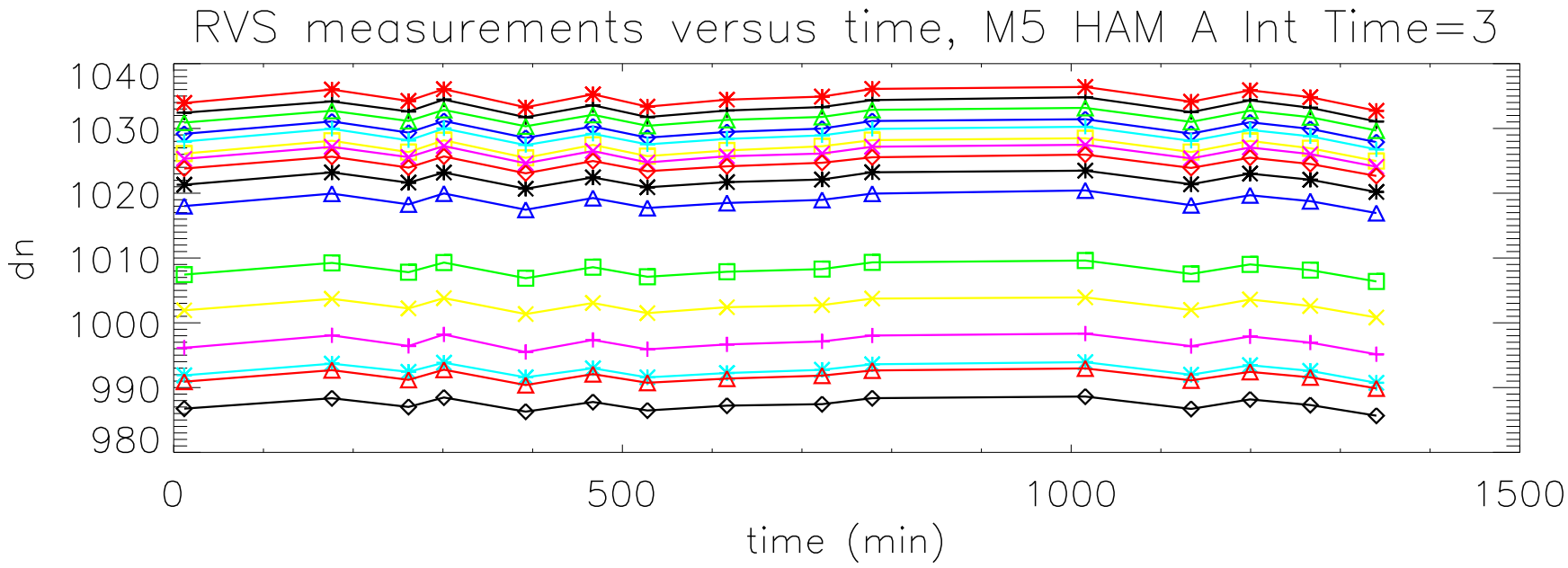
RVS measurements versus time, M5 HAM A Int Time=3
dn
1040
1030
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1010
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980
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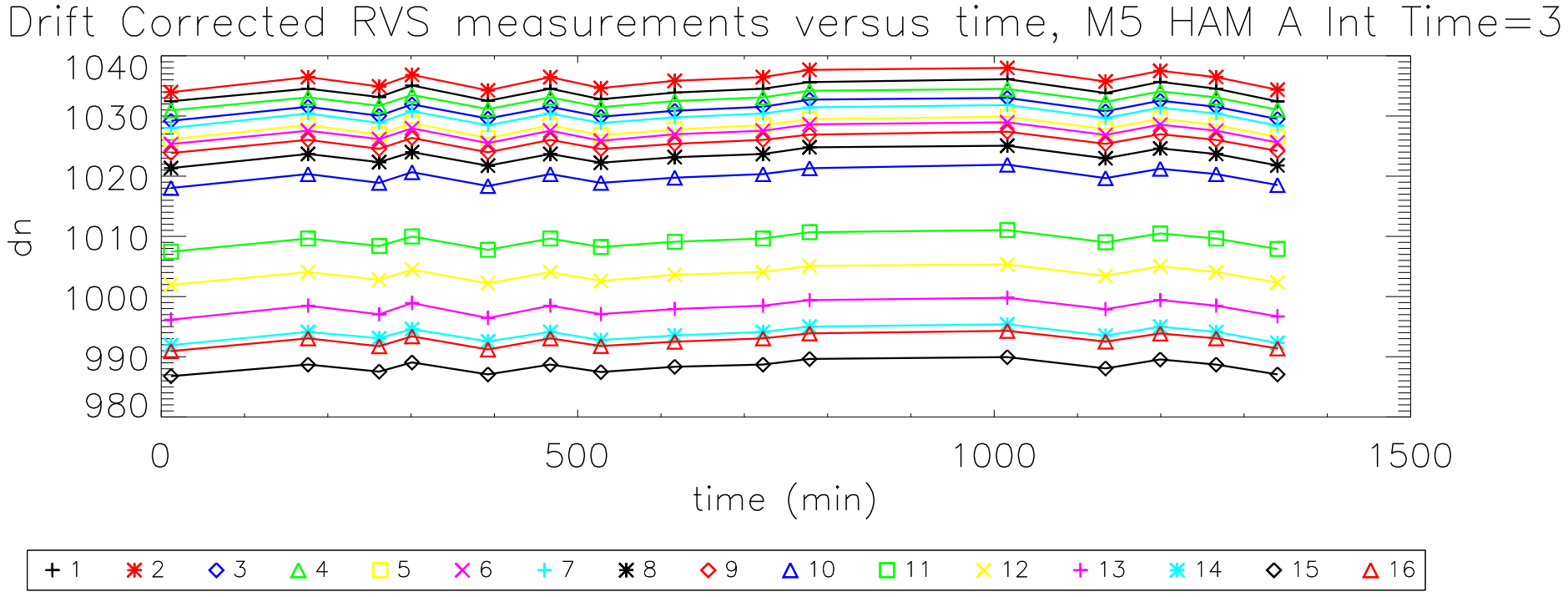
500
1000
1500
time (min)


Drift Corrected RVS measurements versus time, M5 HAM A Int Time=3
dn
1040
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1020
1010
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980
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time (min)
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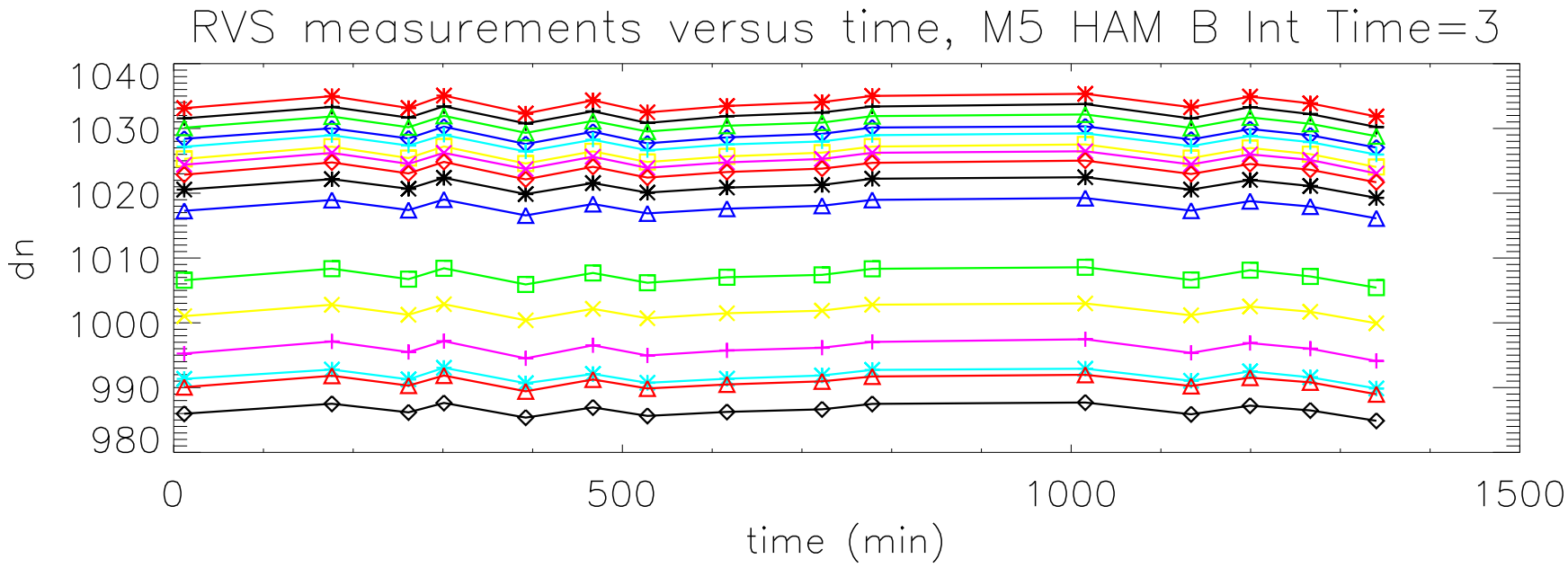
RVS measurements versus time, M5 HAM B Int Time=3
dn
1040
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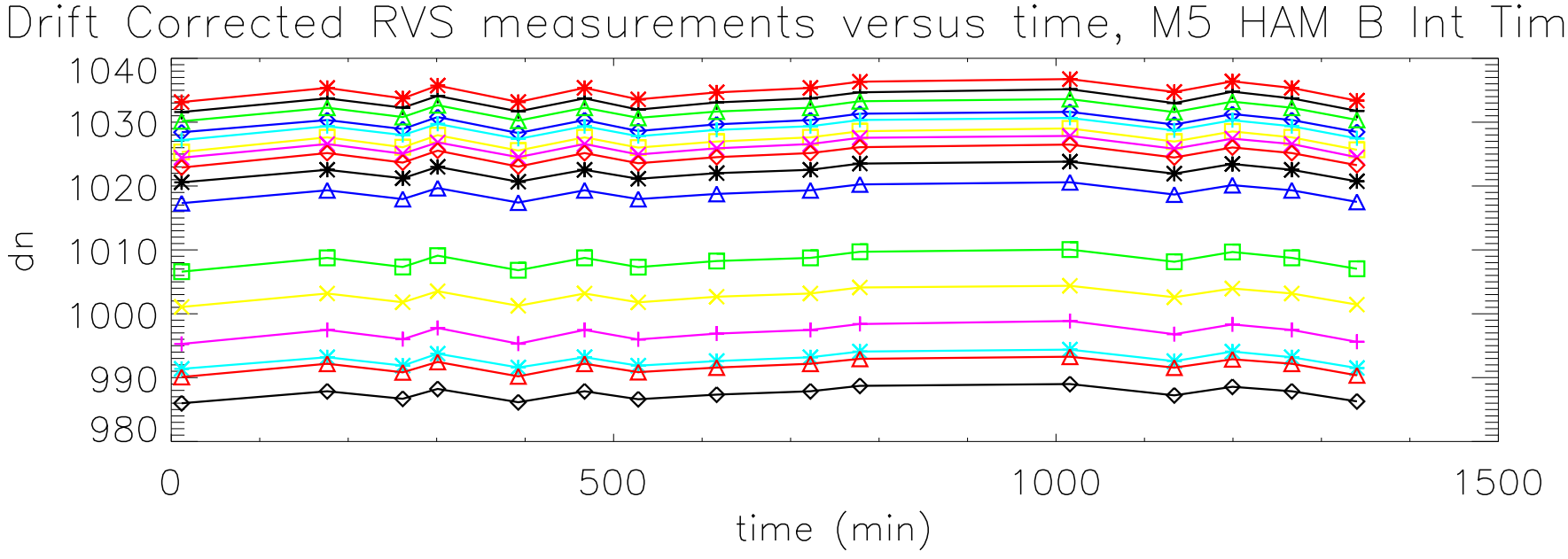
1010
1000
990
980
0
500
1000
1500
time (min)


Drift Corrected RVS measurements versus time, M5 HAM B Int Time=3
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time (min)

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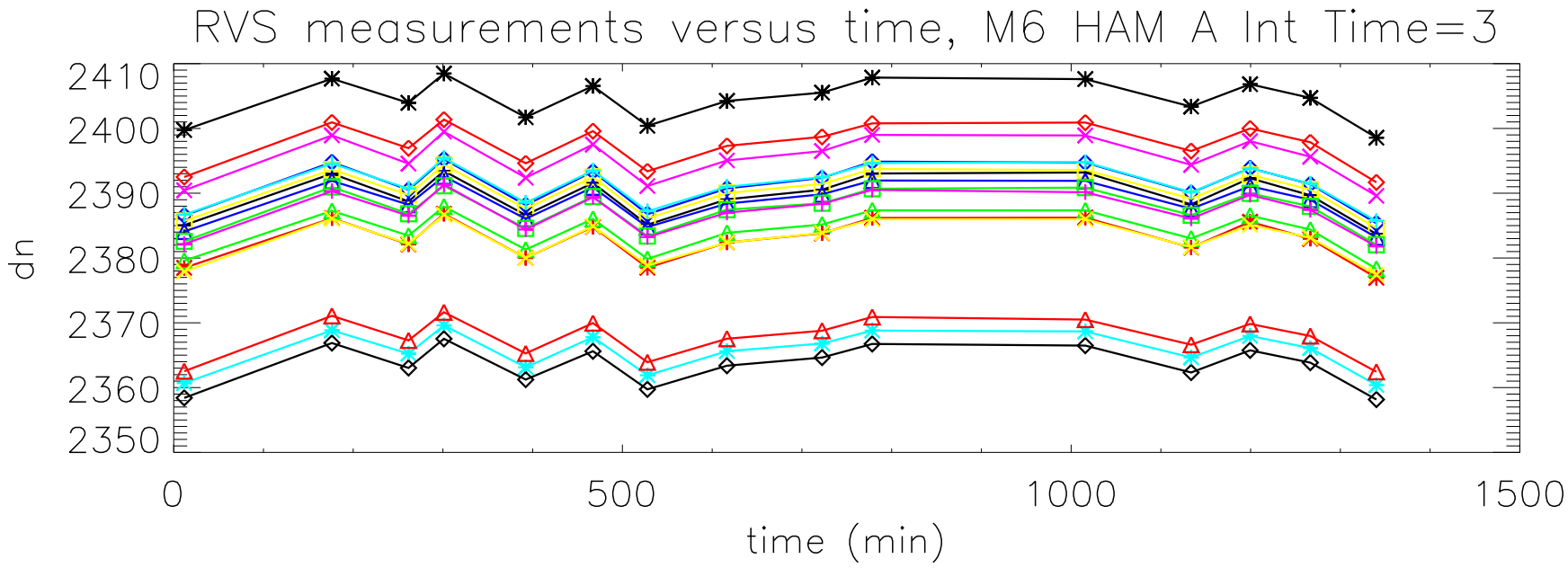
RVS measurements versus time, M6 HAM A Int Time=3
dn
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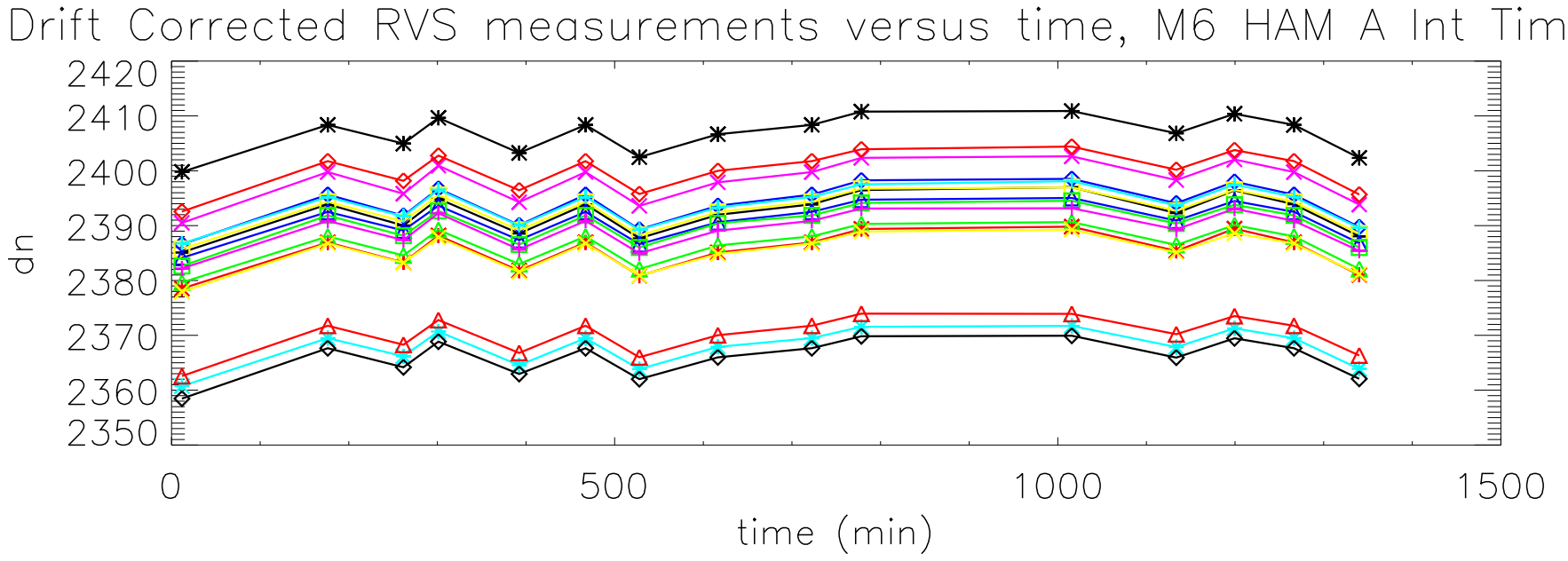
2390
2380
2370
2360
2350
0
500
1000
1500
time (min)


Drift Corrected RVS measurements versus time, M6 HAM A Int Time=3
dn
2420
2410
2400
2390
2380
2370
2360
2350
0
500
1000
1500
time (min)

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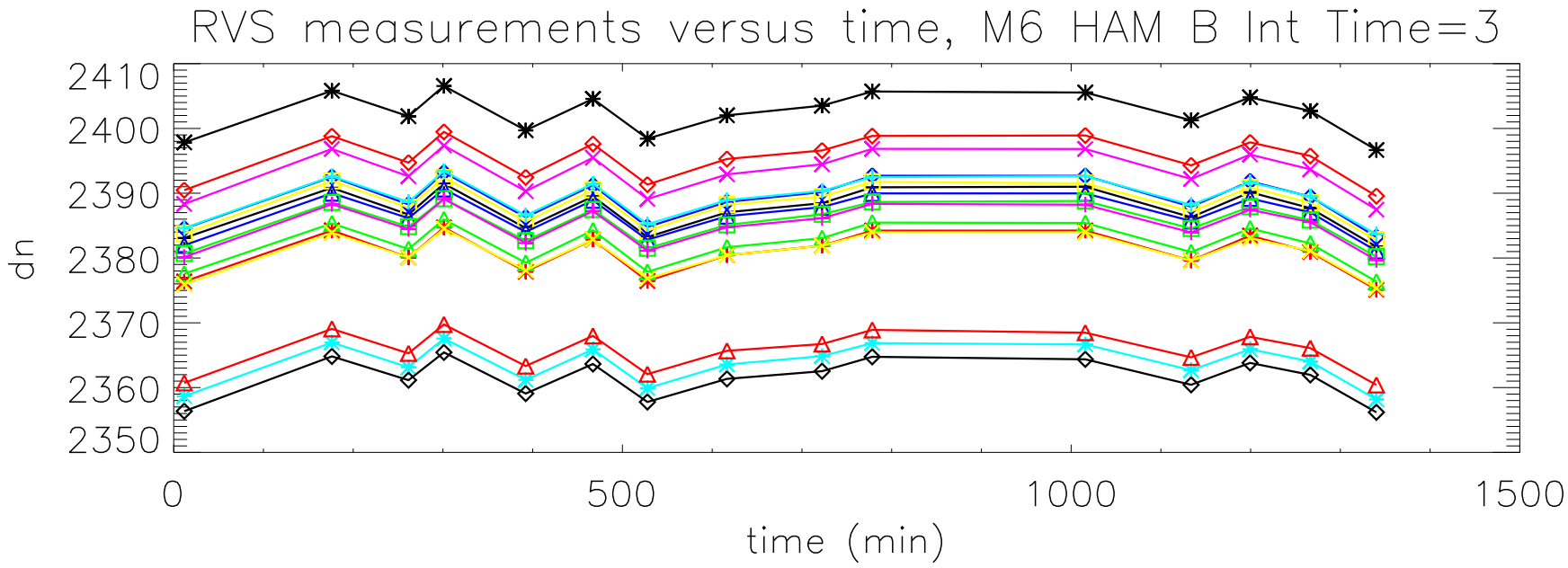
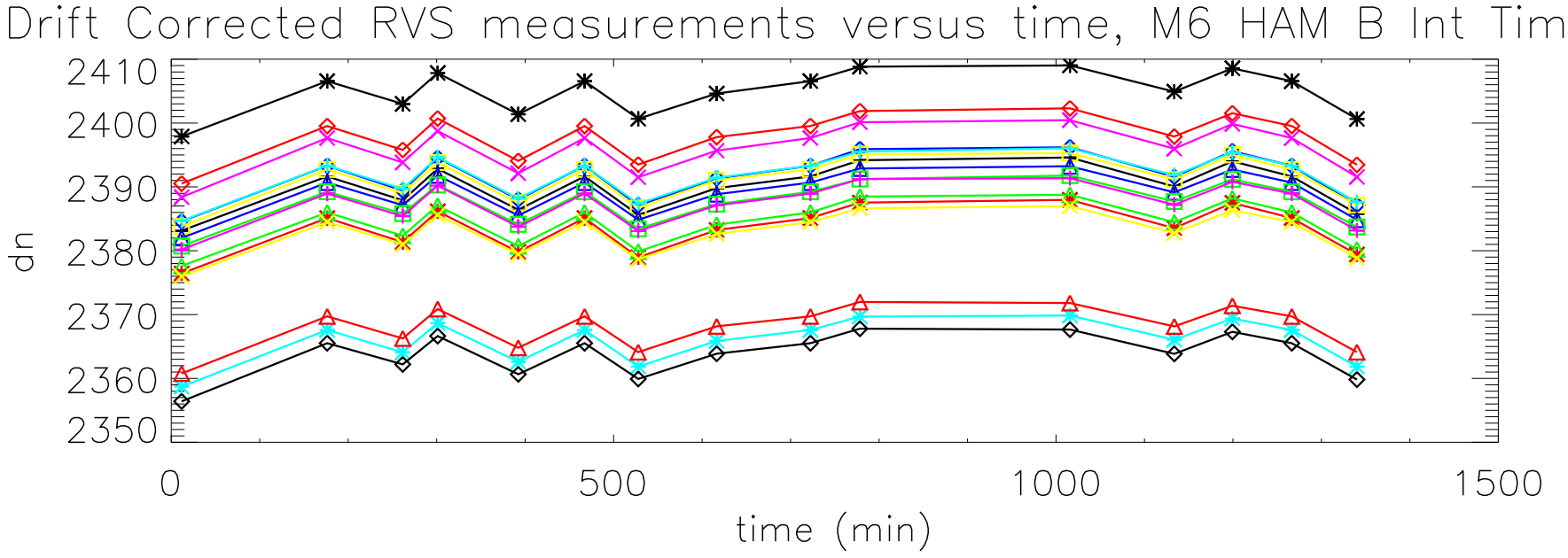

RVS measurements versus time, M6 HAM B Int Time=3
dn
2410
2400
2390
2380
2370
2360
2350
0
500
1000
1500
time (min)


Drift Corrected RVS measurements versus time, M6 HAM B Int Time=3
dn
2410
2400
2390
2380
2370
2360
2350
0
500
1000
1500
time (min)

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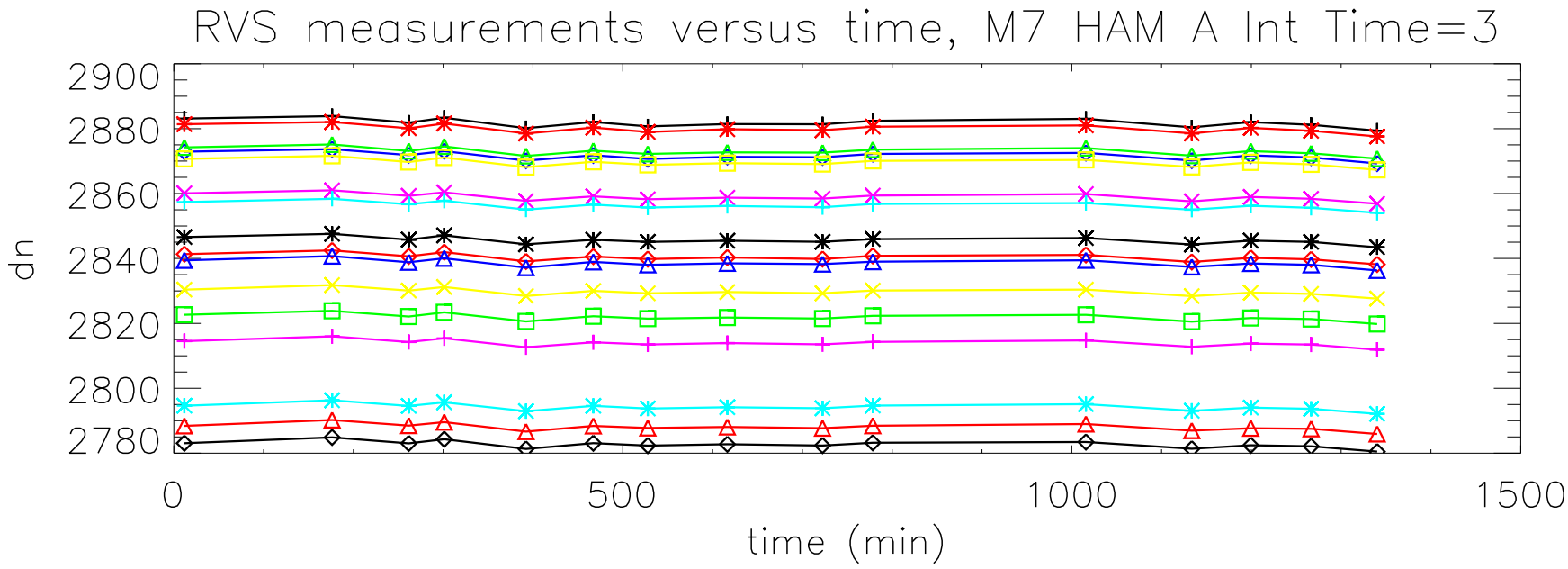
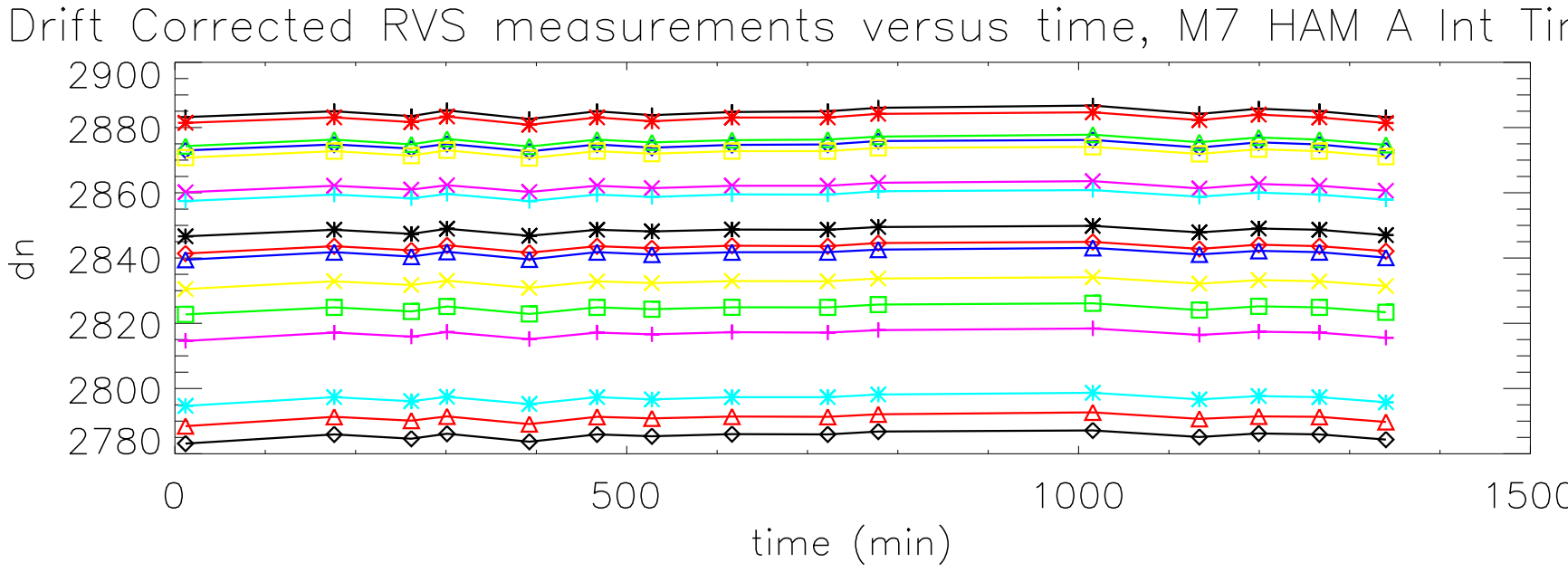

RVS measurements versus time, M7 HAM A Int Time=3
2900
2880
2860
2840
2820
2800
2780
dn
0
500
1000
1500
time (min)


Drift Corrected RVS measurements versus time, M7 HAM A Int Time=3
2900
2880
2860
2840
2820
2800
2780
dn
0
500
1000
1500
time (min)

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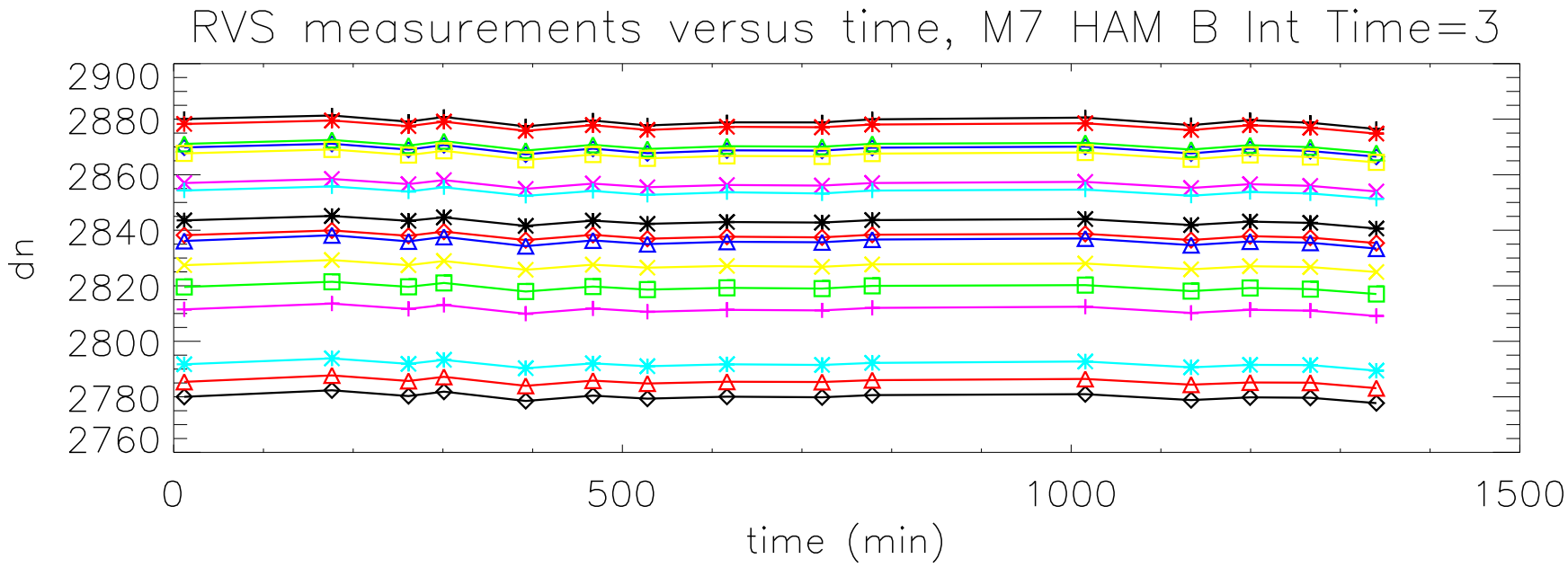
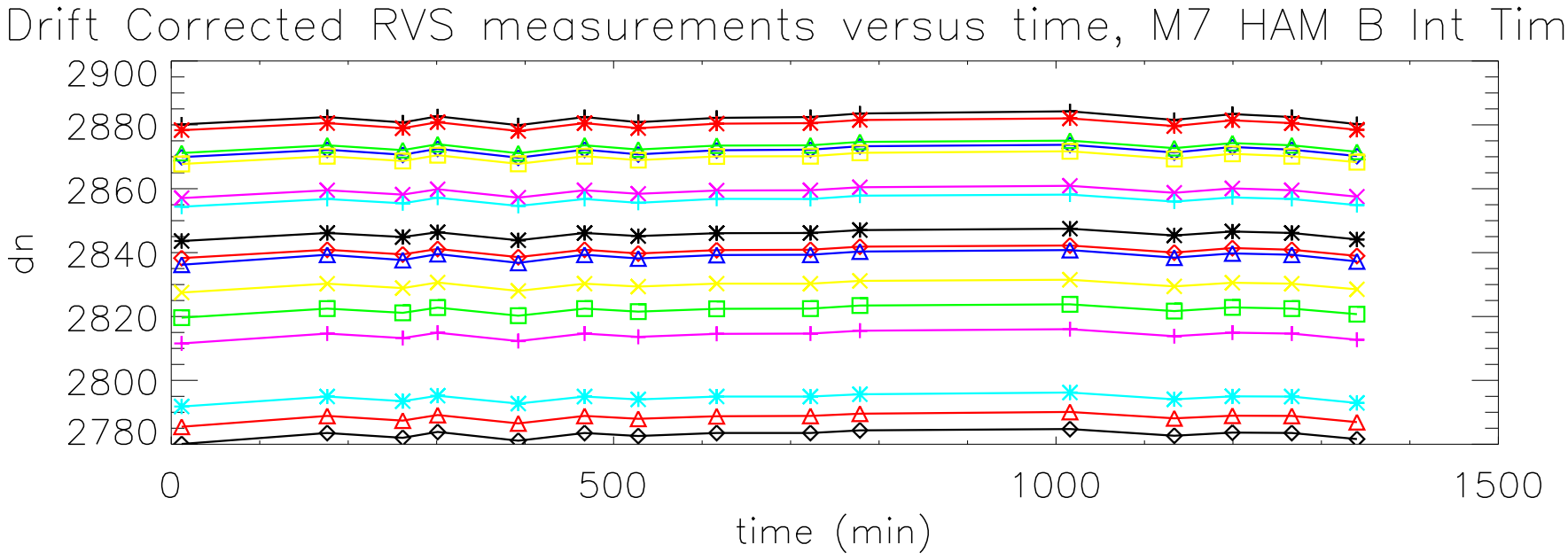

RVS measurements versus time, M7 HAM B Int Time=3
dn
2900
2880
2860
2840
2820
2800
2780
2760
0
500
1000
1500
time (min)


Drift Corrected RVS measurements versus time, M7 HAM B Int Time=3
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2880
2860
2840
2820
2800
2780
0
500
1000
1500
time (min)

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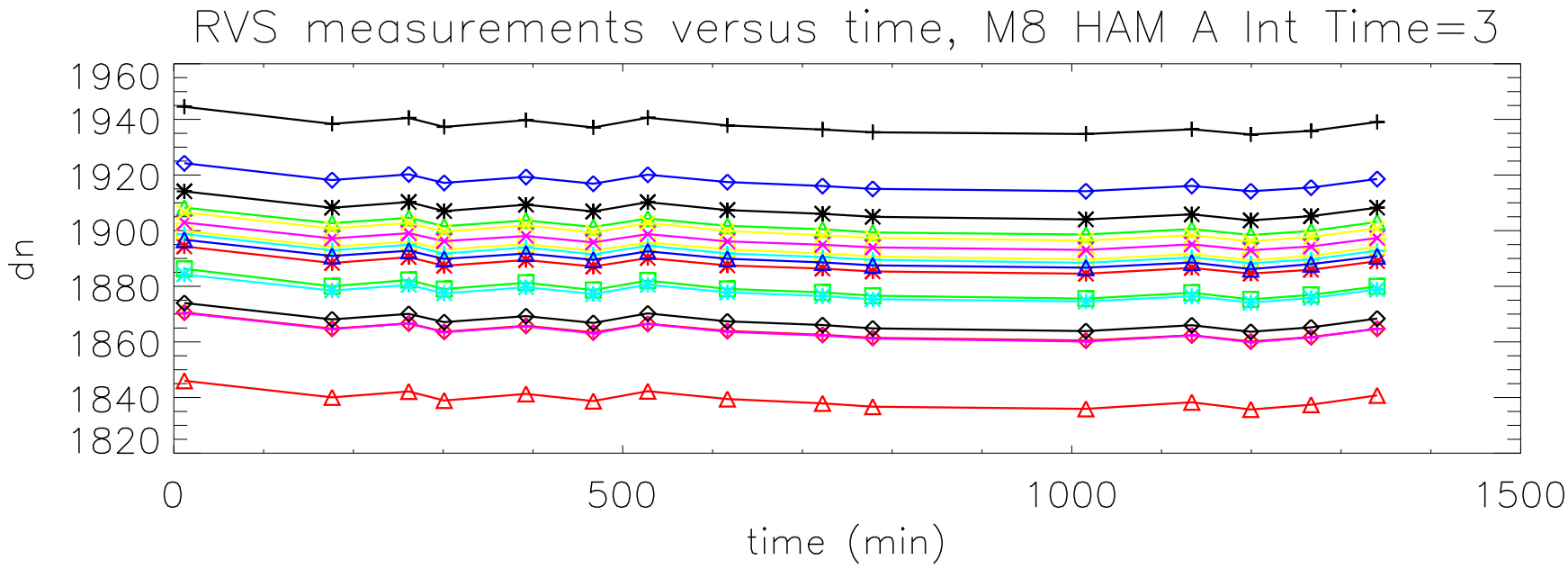
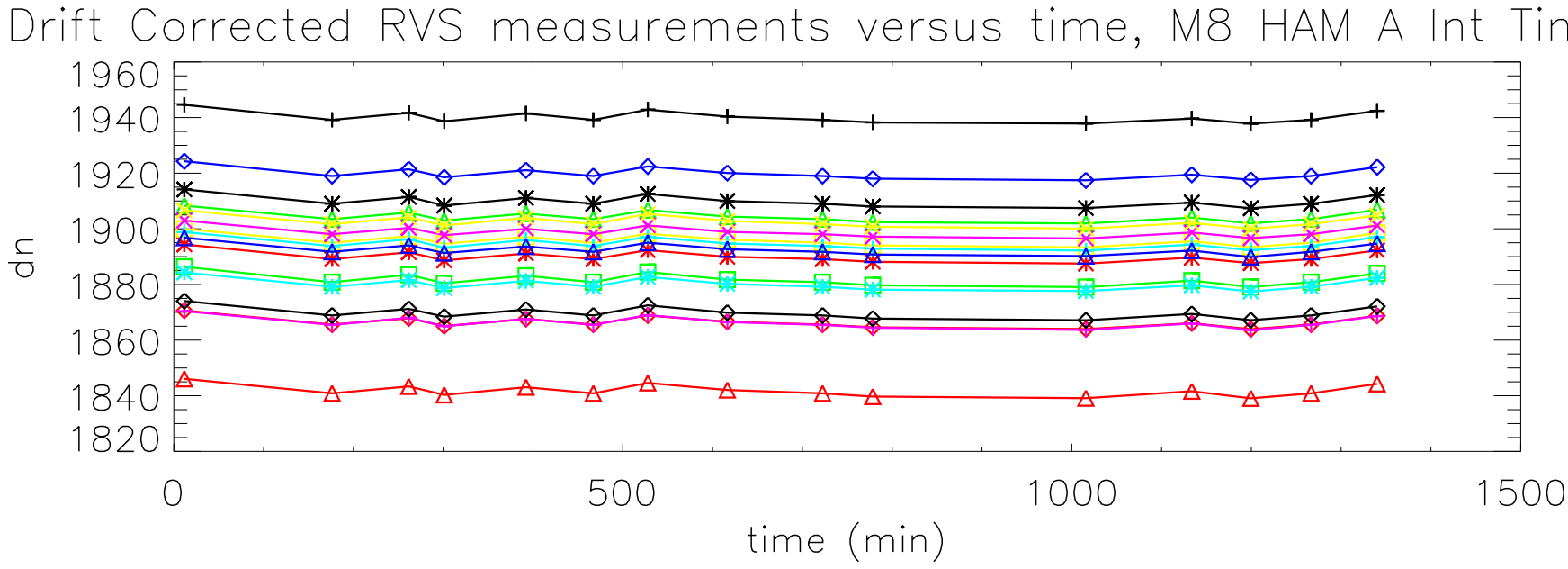

RVS measurements versus time, M8 HAM A Int Time=3
dn
1960
1940
1920
1900
1880
1860
1840
1820
0
500
1000
1500
time (min)


Drift Corrected RVS measurements versus time, M8 HAM A Int Time=3
dn
1960
1940
1920
1900
1880
1860
1840
1820
0
500
1000
1500
time (min)

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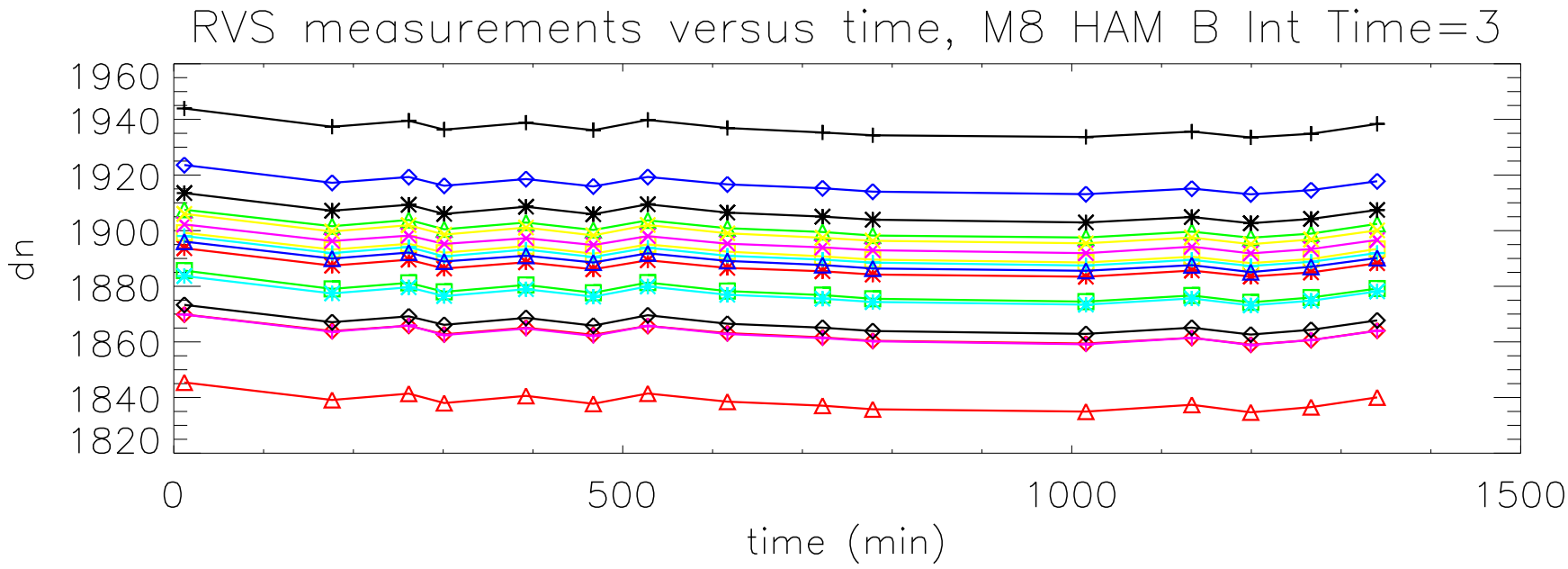
RVS measurements versus time, M8 HAM B Int Time=3
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1960
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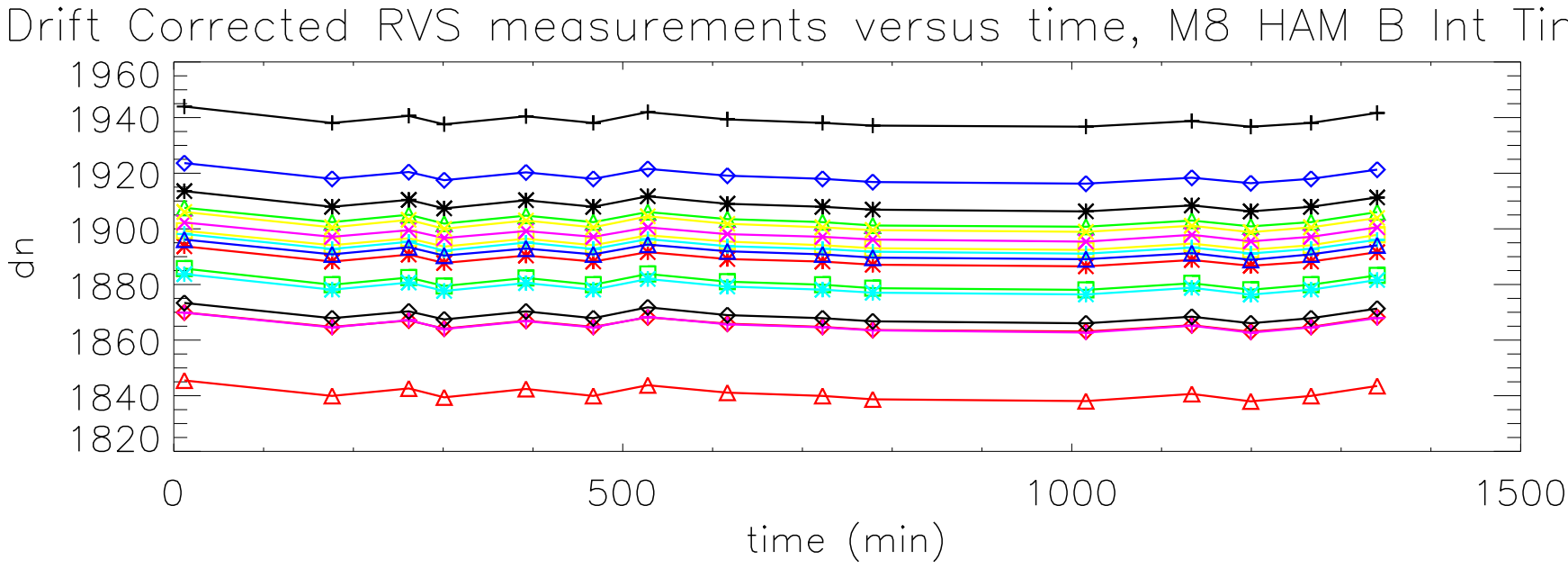
1920
1900
1880
1860
1840
1820
0
500
1000
1500
time (min)


Drift Corrected RVS measurements versus time, M8 HAM B Int Time=3
dn
1960
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time (min)

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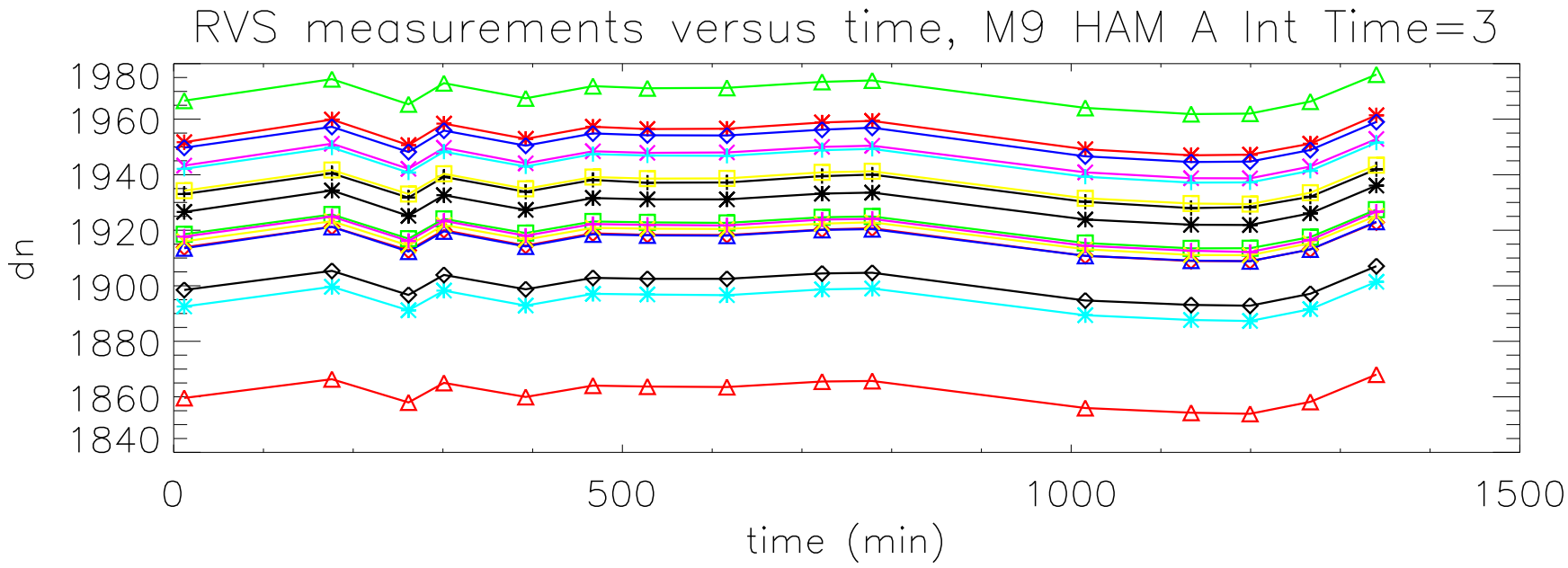
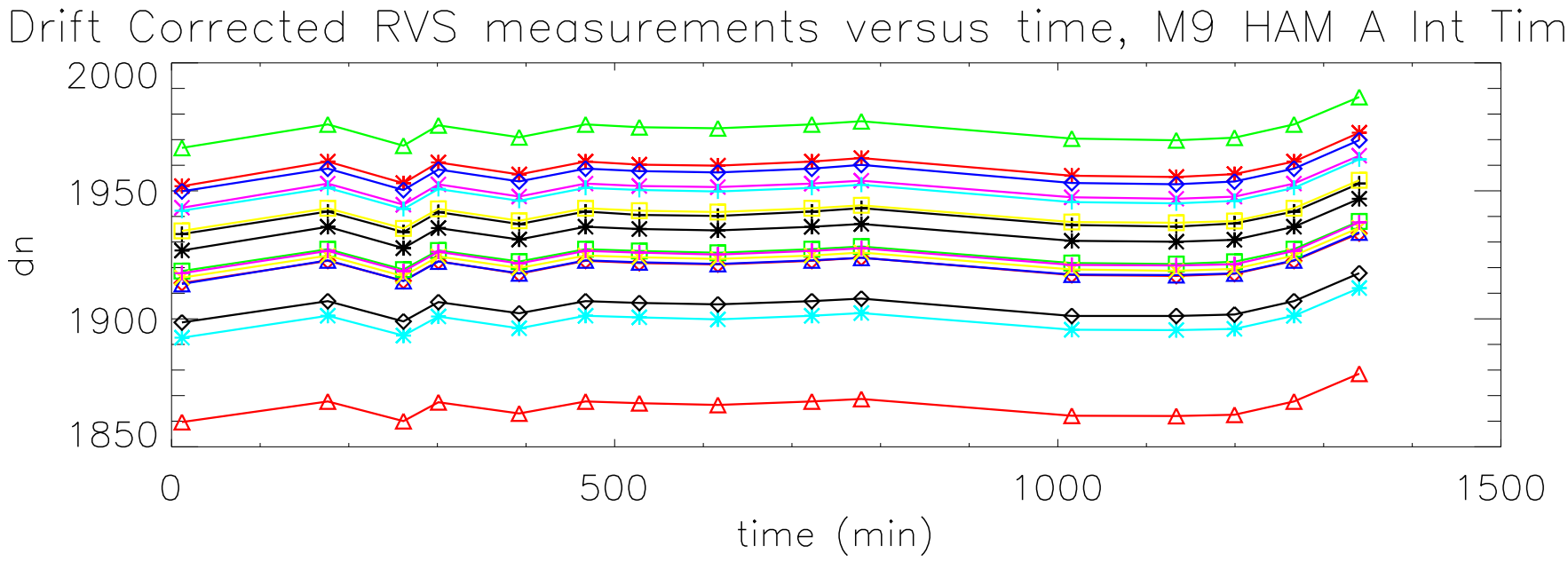

RVS measurements versus time, M9 HAM A Int Time=3
dn
1980
1960
1940
1920
1900
1880
1860
1840
0
500
1000
1500
time (min)


Drift Corrected RVS measurements versus time, M9 HAM A Int Time=3
dn
2000
1950
1900
1850
0
500
1000
1500
time (min)

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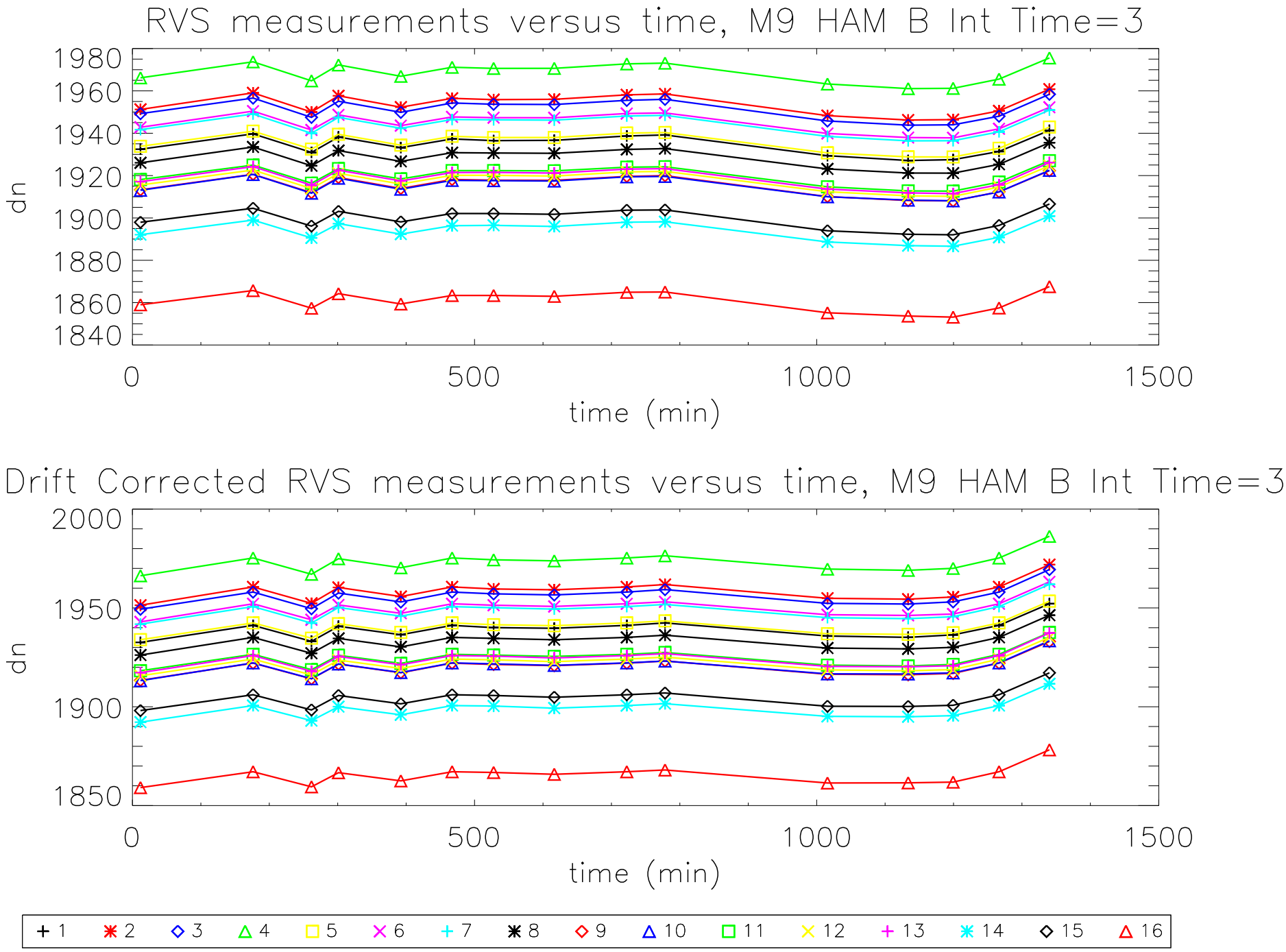
RVS measurements versus time, M9 HAM B Int Time=3
dn
1980
1960
1940
1920
1900
1880
1860
1840
0
500
1000
1500
time (min)
Drift Corrected RVS measurements versus time, M9 HAM B Int Time=3
dn
2000
1950
1900
1850
0
500
1000
1500
time (min)
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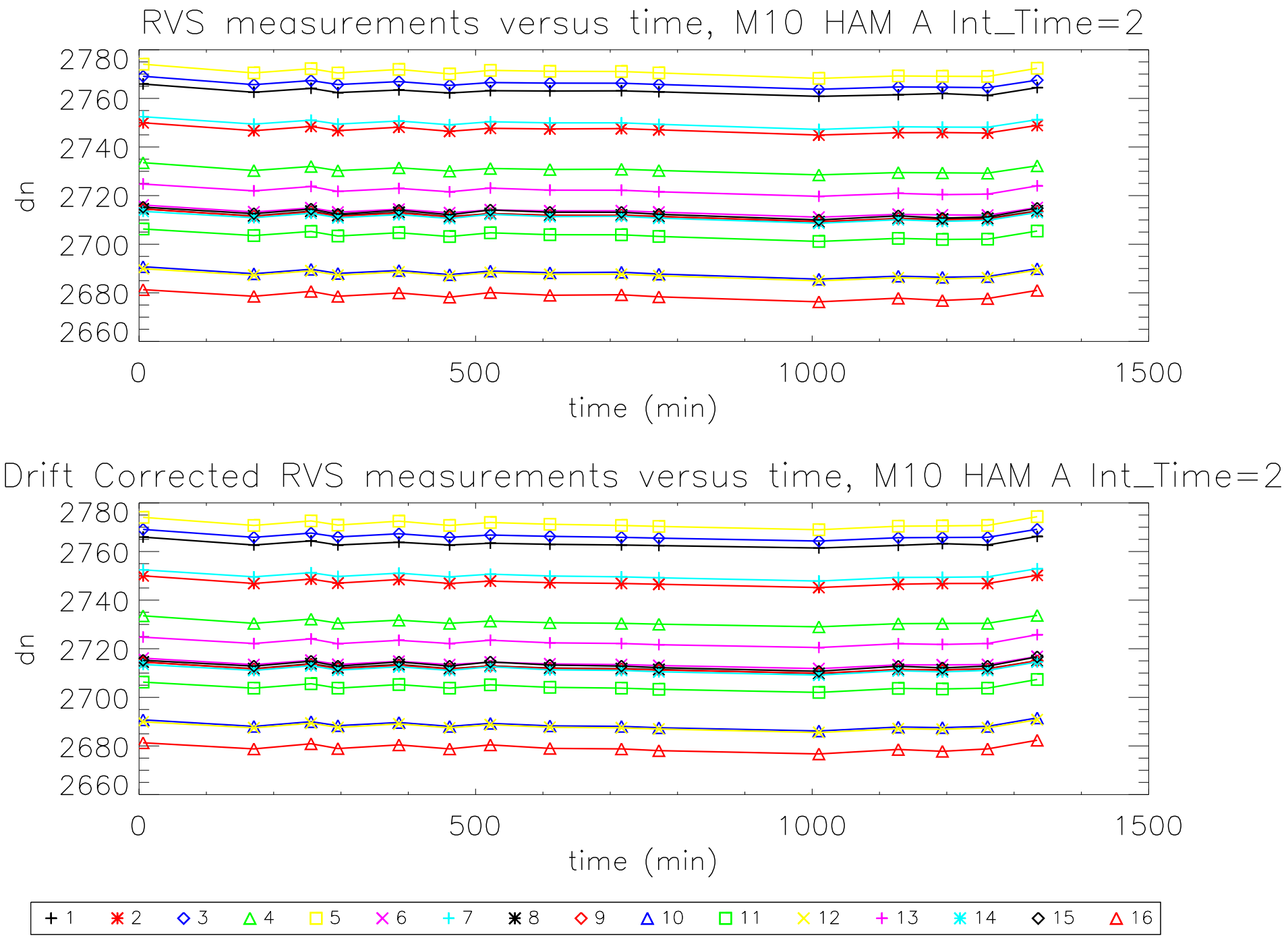
RVS measurements versus time, M10 HAM A Int_Time=2
dn
2780
2760
2740
2720
2700
2680
2660
0
500
1000
1500
time (min)
Drift Corrected RVS measurements versus time, M10 HAM A Int_Time=2
dn
2780
2760
2740
2720
2700
2680
2660
0
500
1000
1500
time (min)
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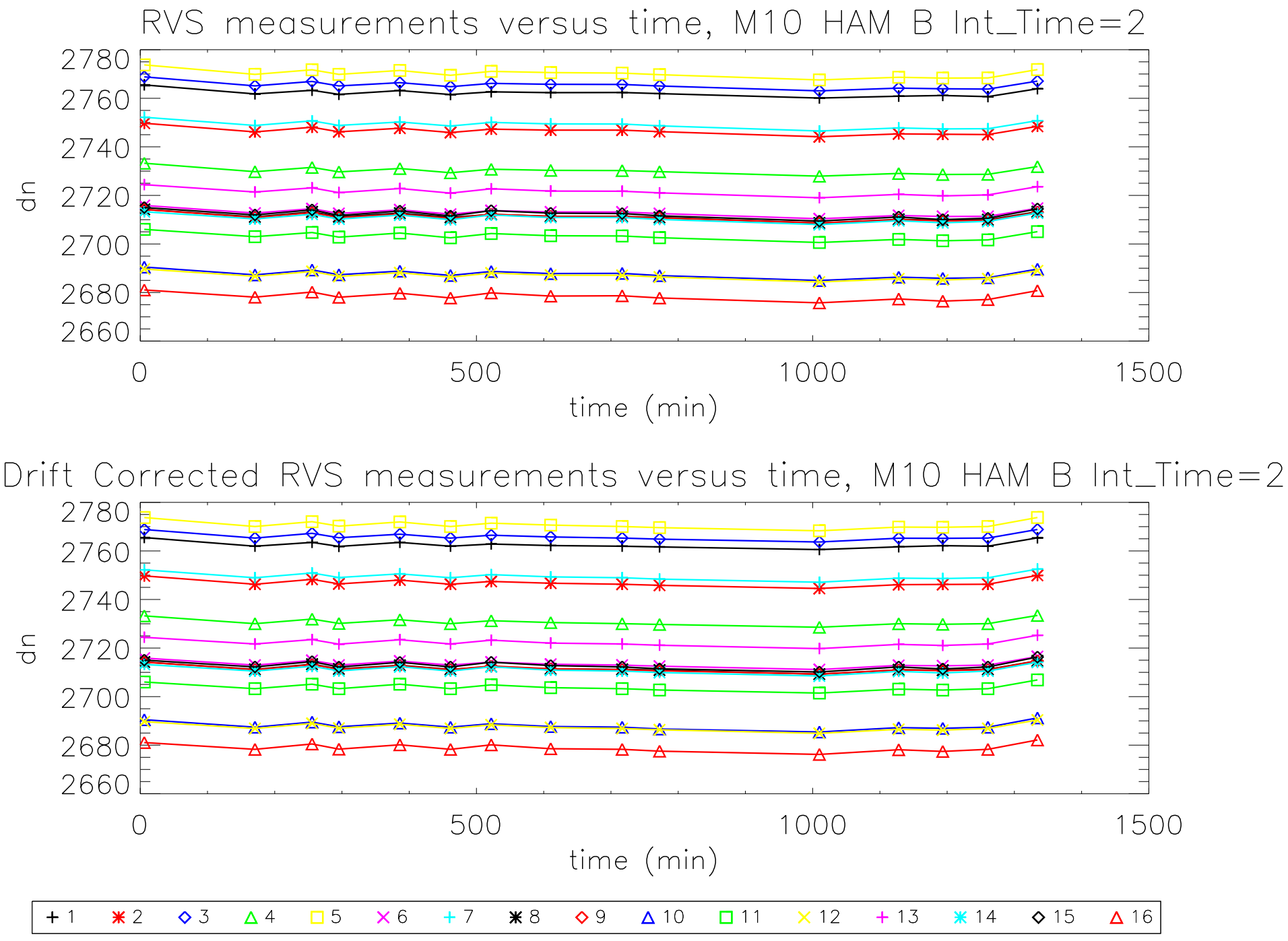
RVS measurements versus time, M10 HAM B Int_Time=2
dn
2780
2760
2740
2720
2700
2680
2660
0
500
1000
1500
time (min)
Drift Corrected RVS measurements versus time, M10 HAM B Int_Time=2
dn
2780
2760
2740
2720
2700
2680
2660
0
500
1000
1500
time (min)
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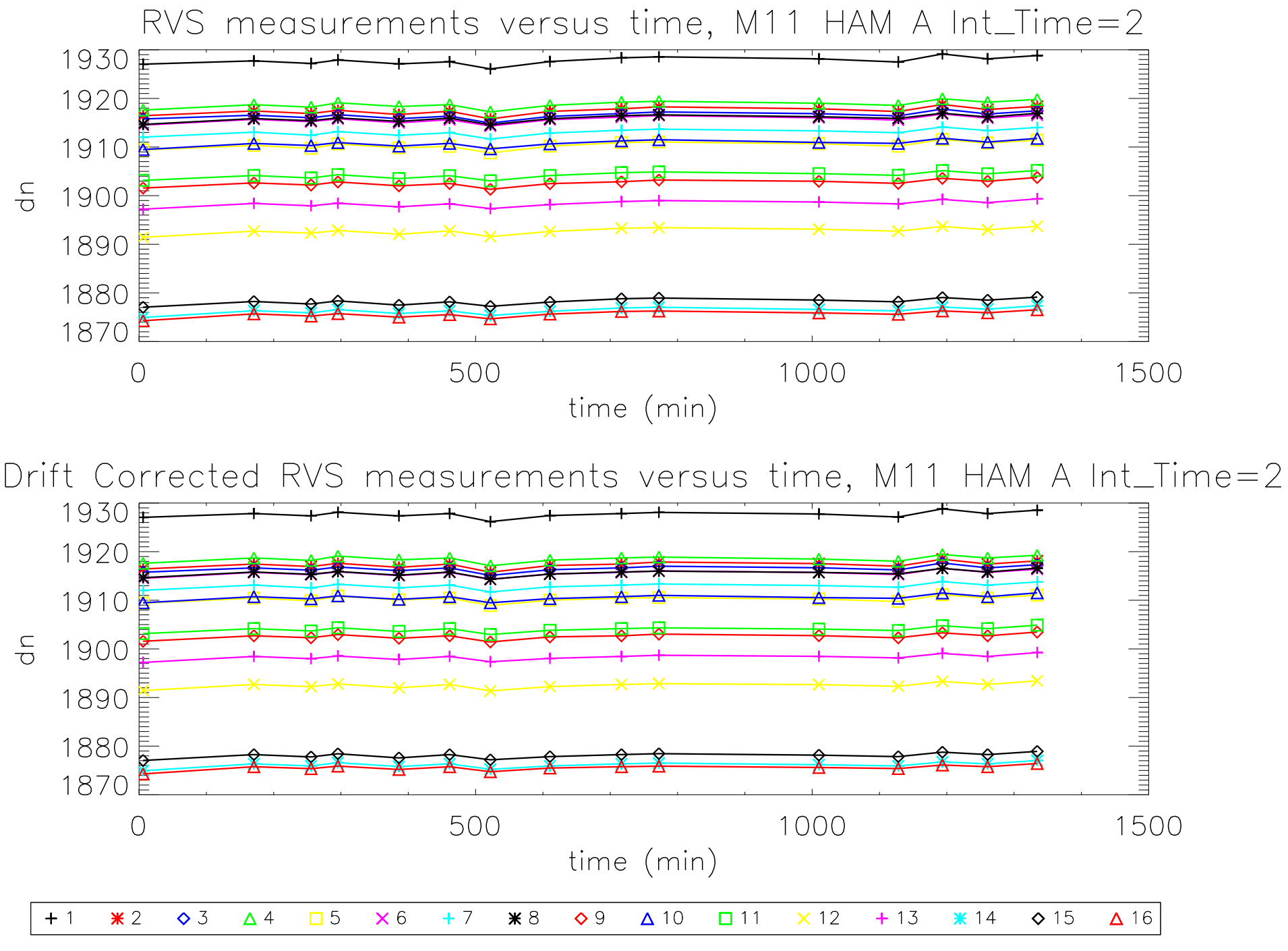
RVS measurements versus time, M11 HAM A Int_Time=2
dn
1930
1920
1910
1900
1890
1880
1870
0
500
1000
1500
time (min)
Drift Corrected RVS measurements versus time, M11 HAM A Int_Time=2
dn
1930
1920
1910
1900
1890
1880
1870
0
500
1000
1500
time (min)
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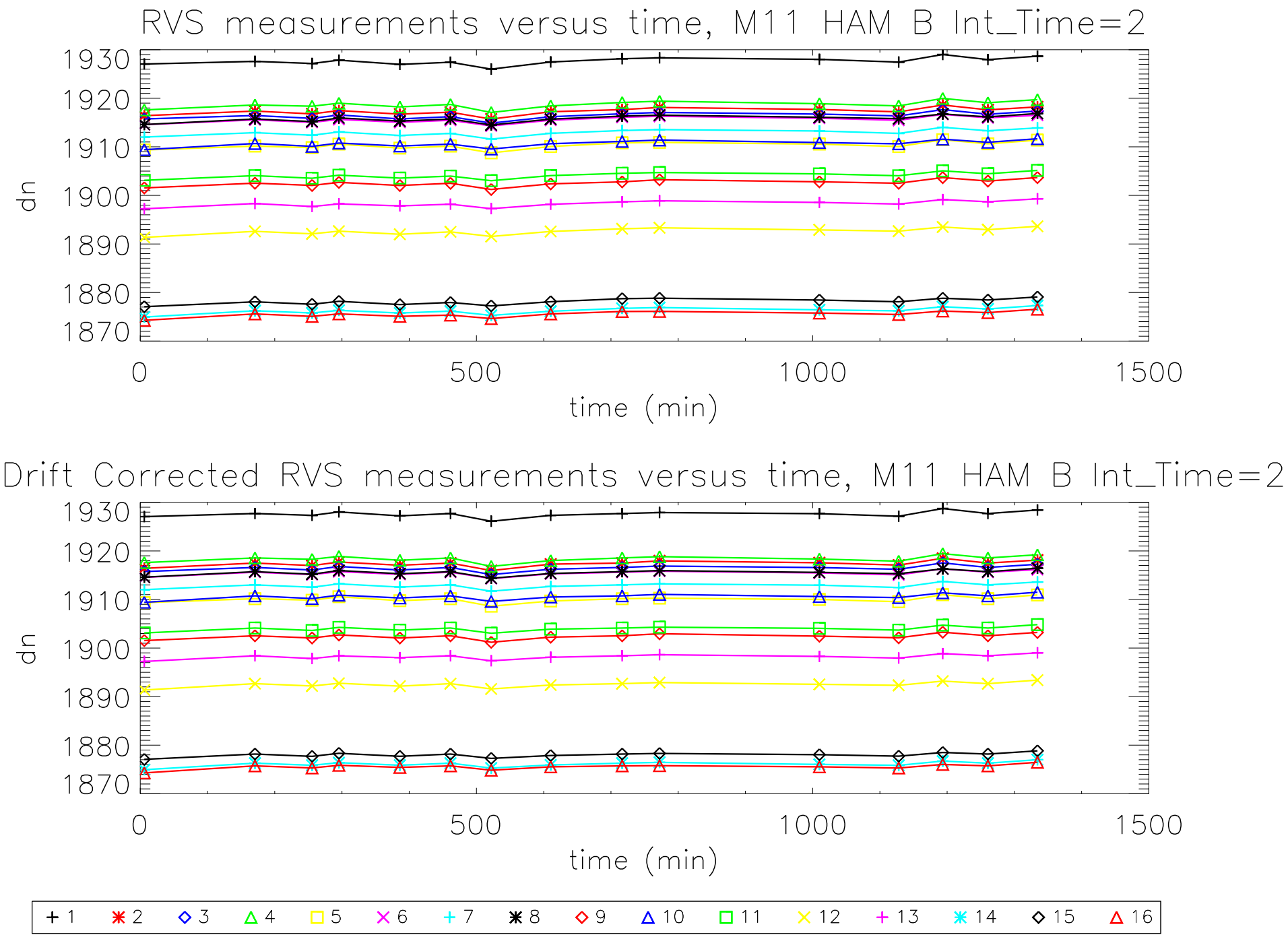
RVS measurements versus time, M11 HAM B Int_Time=2
dn
1930
1920
1910
1900
1890
1880
1870
0
500
1000
1500
time (min)
Drift Corrected RVS measurements versus time, M11 HAM B Int_Time=2
dn
1930
1920
1910
1900
1890
1880
1870
0
500
1000
1500
time (min)
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