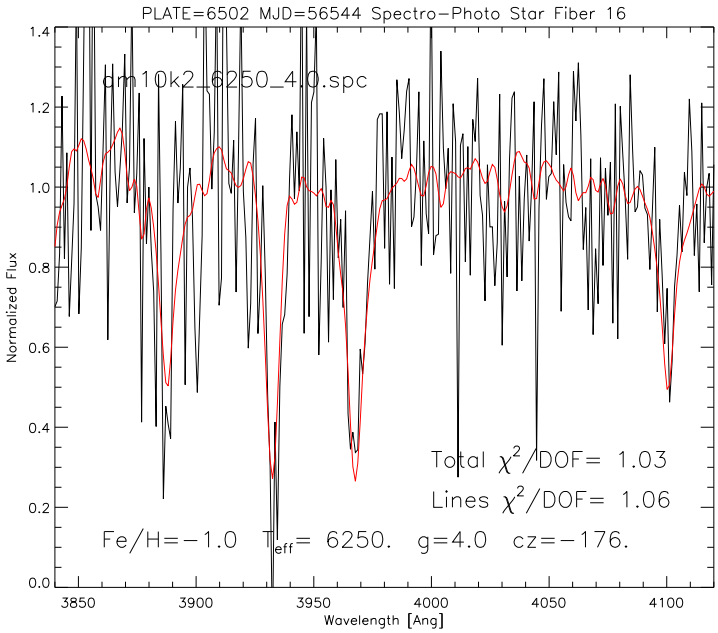
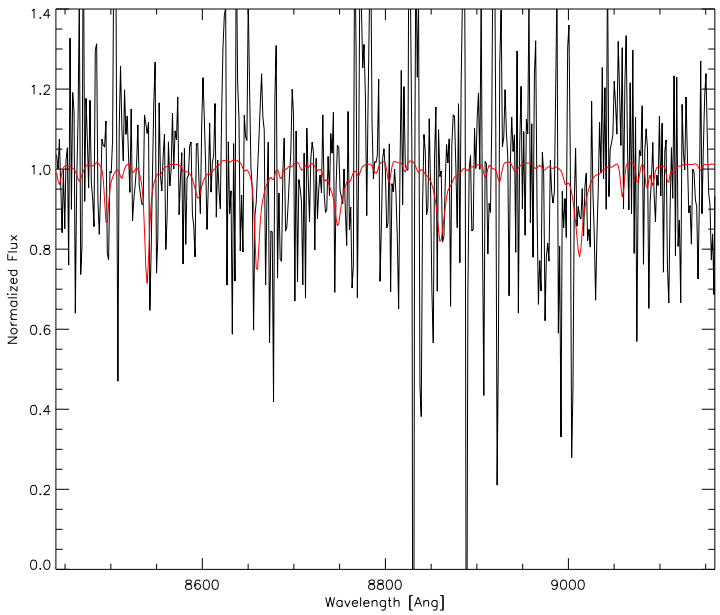
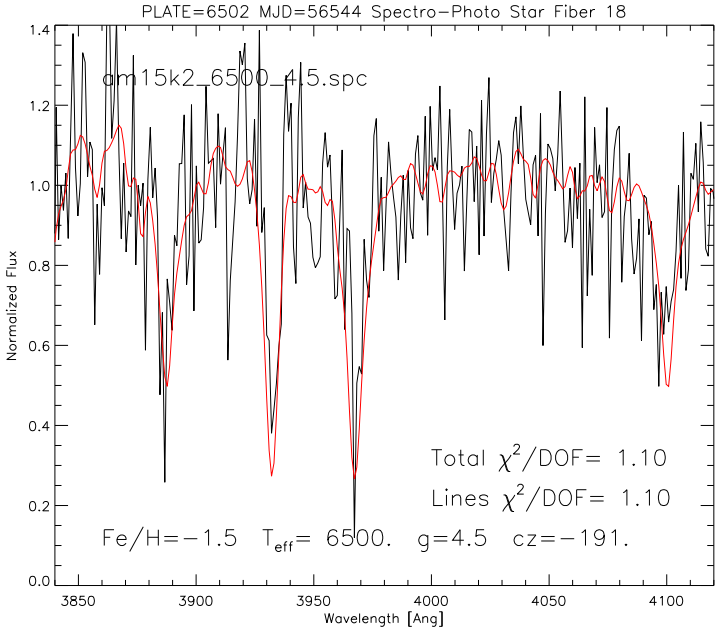
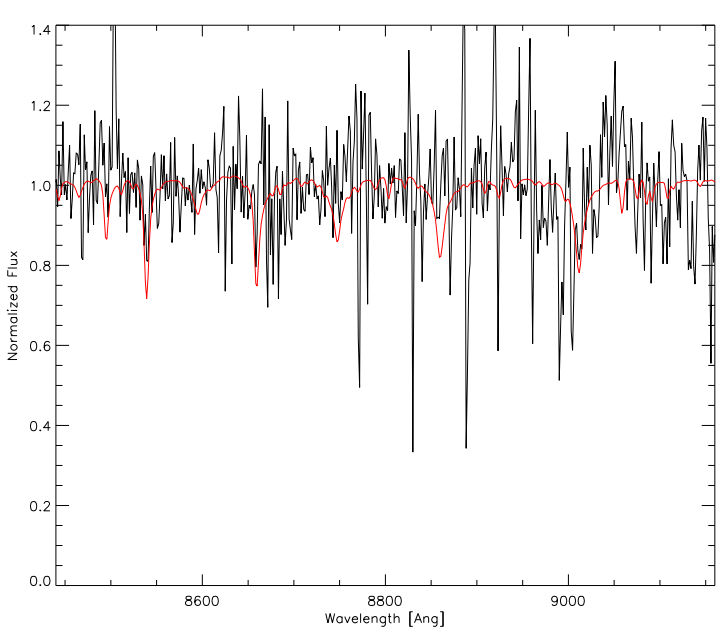
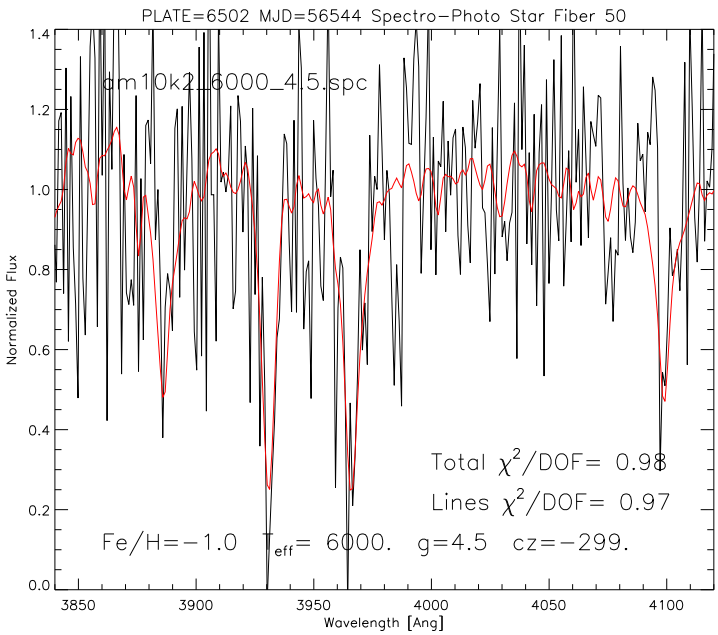
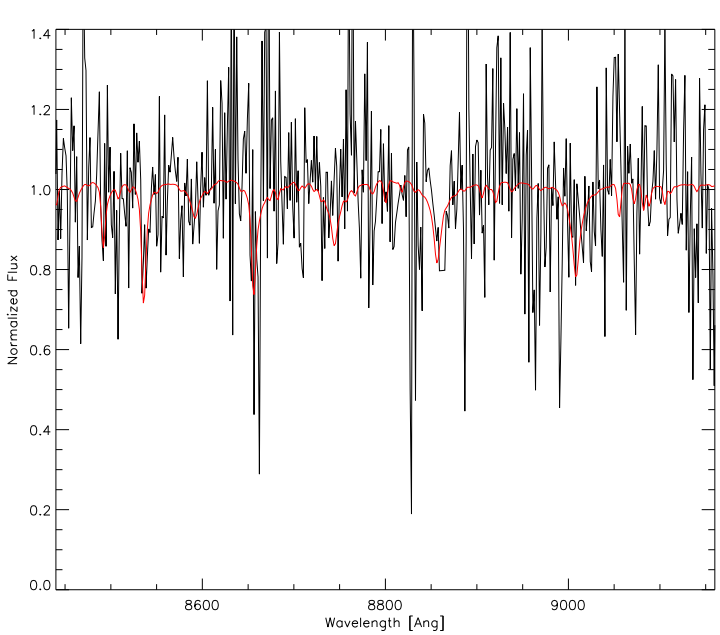

PLATE=6502 MJD=56544 Spectro-Photo Star Fiber 16
am10k2_6250_4.0.spc
Total χ^2/DOF= 1.03
Lines χ^2/DOF= 1.06
Fe/H=−1.0 T_{eff}= 6250. g=4.0 cz=−176.
Normalized Flux
Wavelength [Ang]

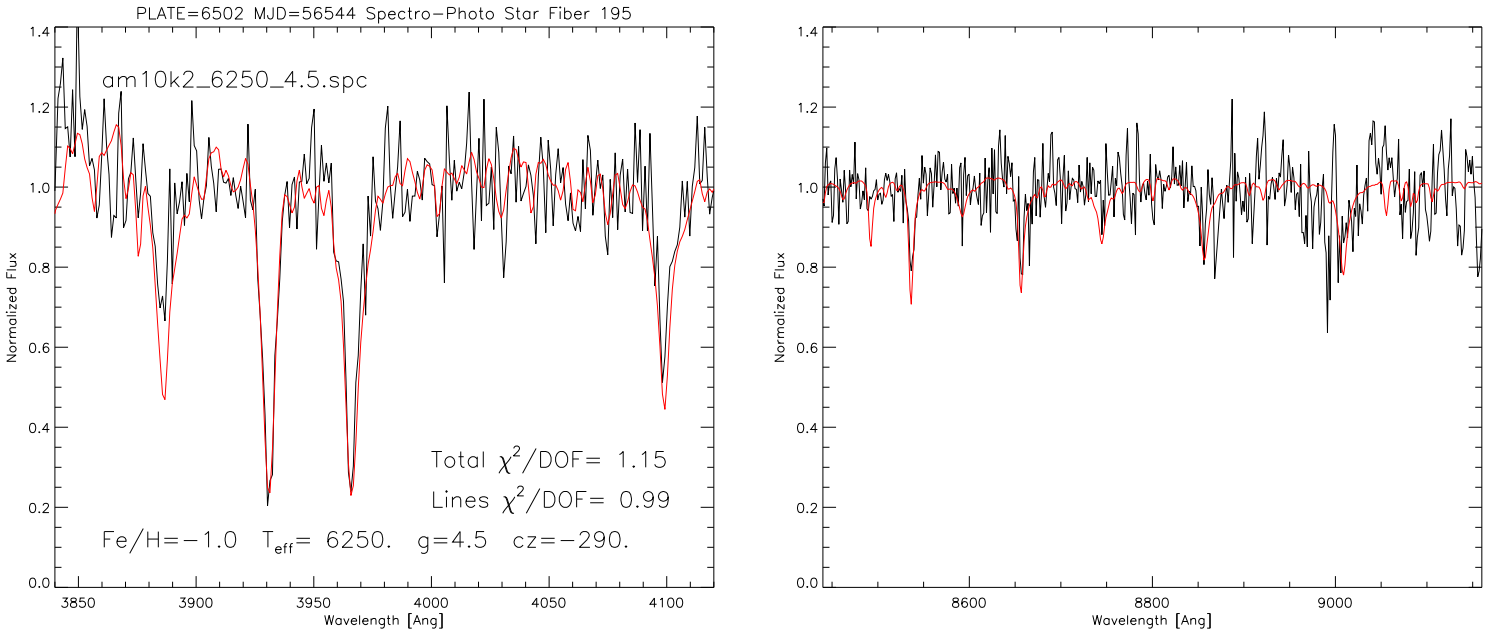

Normalized Flux
Wavelength [Ang]

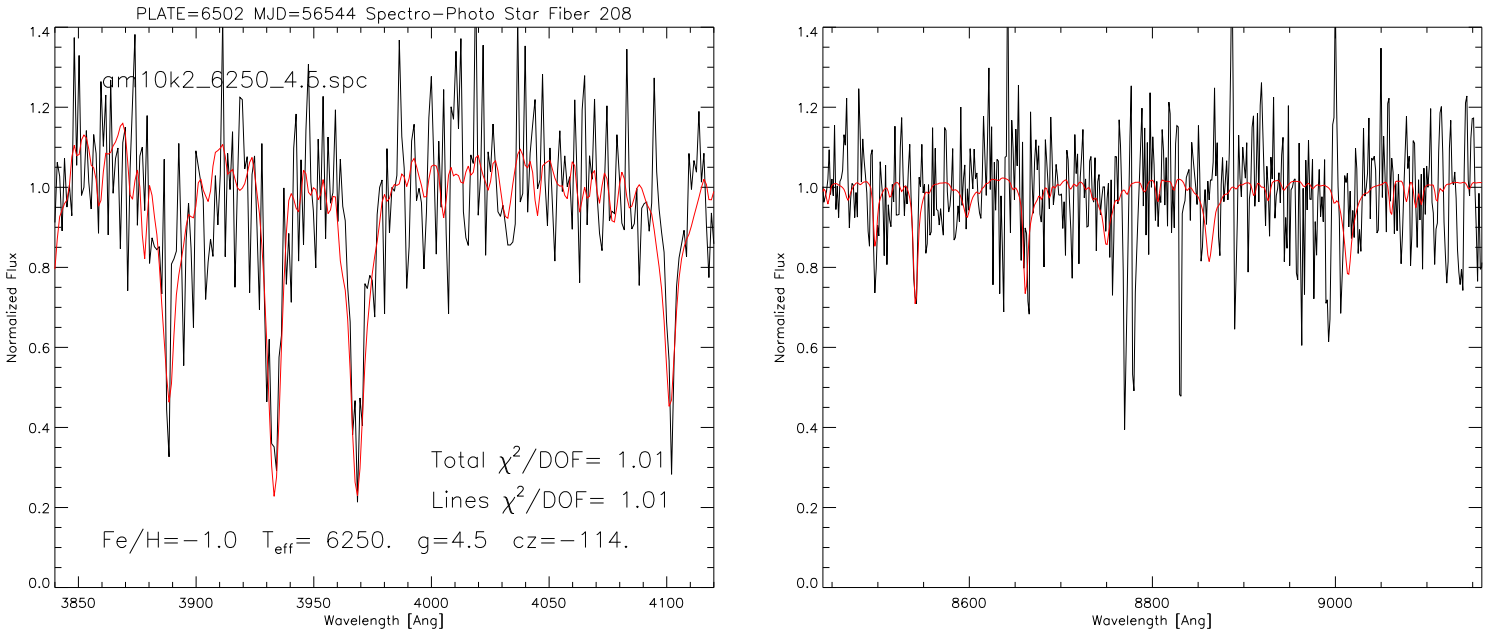

PLATE=6502 MJD=56544 Spectro-Photo Star Fiber 18
am15k2_6500_4.5.spc
Total χ^2/DOF= 1.10
Lines χ^2/DOF= 1.10
Fe/H=−1.5 T_{eff}= 6500. g=4.5 cz=−191.
Normalized Flux
Wavelength [Ang]

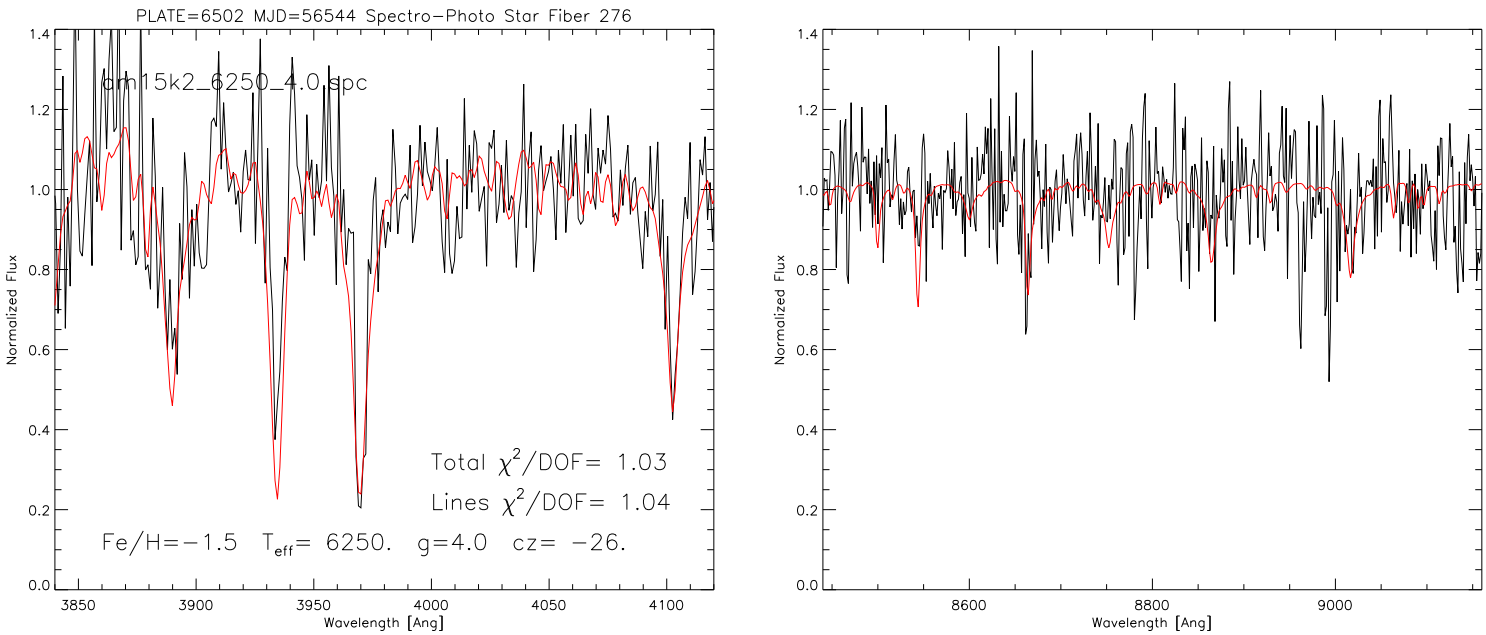

Normalized Flux
Wavelength [Ang]

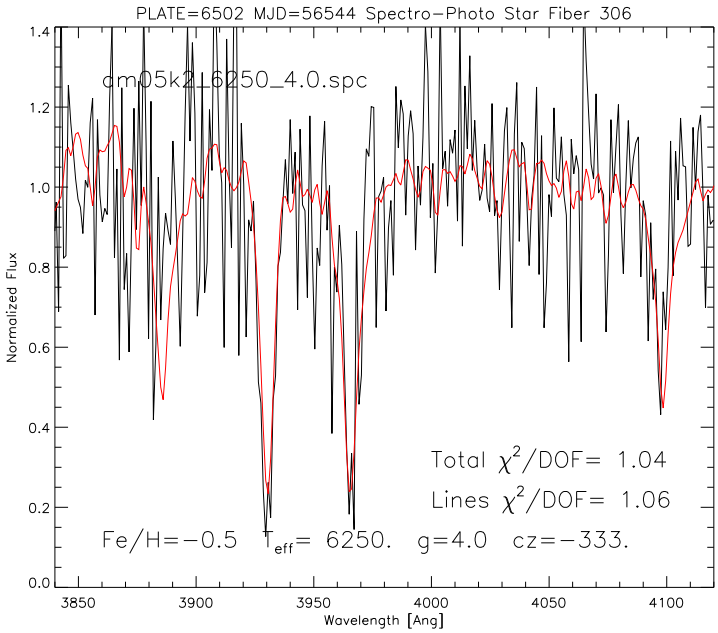

PLATE=6502 MJD=56544 Spectro-Photo Star Fiber 50
am10k2_6000_4.5.spc
Total χ^2/DOF= 0.98
Lines χ^2/DOF= 0.97
Fe/H=−1.0 T_{eff}= 6000. g=4.5 cz=−299.
Normalized Flux
Wavelength [Ang]

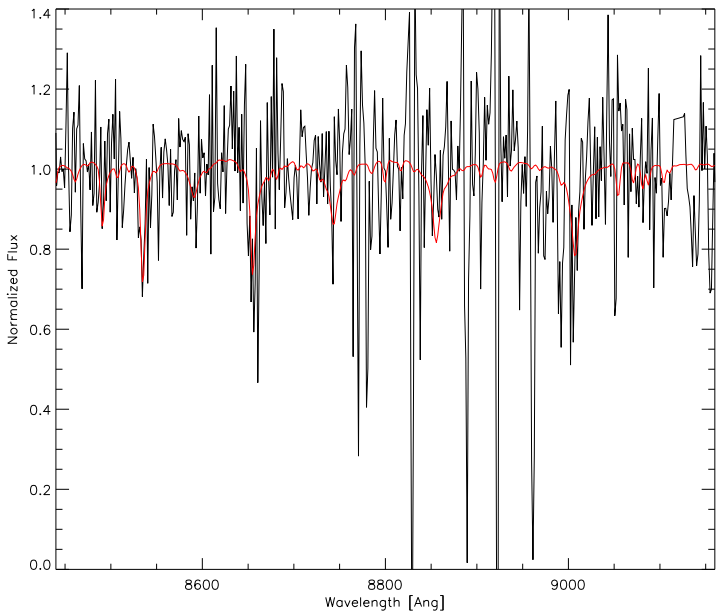

Normalized Flux
Wavelength [Ang]

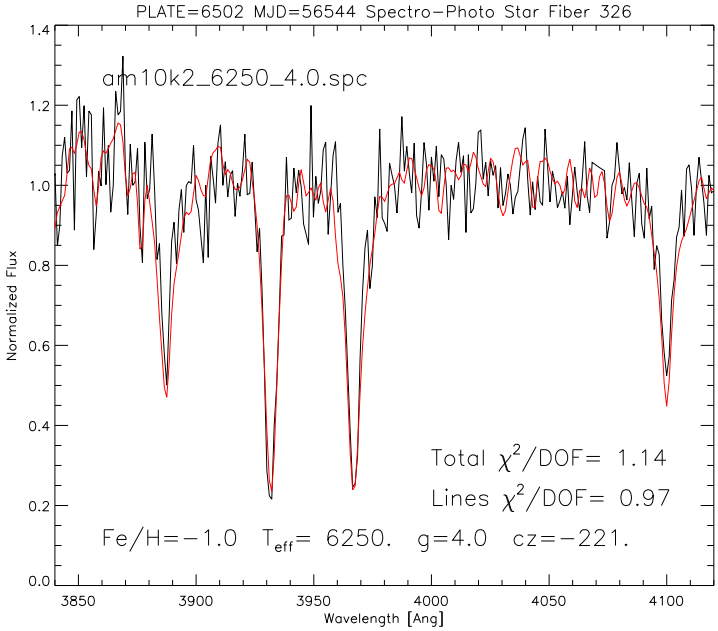

PLATE=6502 MJD=56544 Spectro-Photo Star Fiber 195
am10k2_6250_4.5.spc
Total χ^2/DOF= 1.15
Lines χ^2/DOF= 0.99
Fe/H=−1.0 T_{eff}= 6250. g=4.5 cz=−290.
Normalized Flux
Wavelength [Ang]

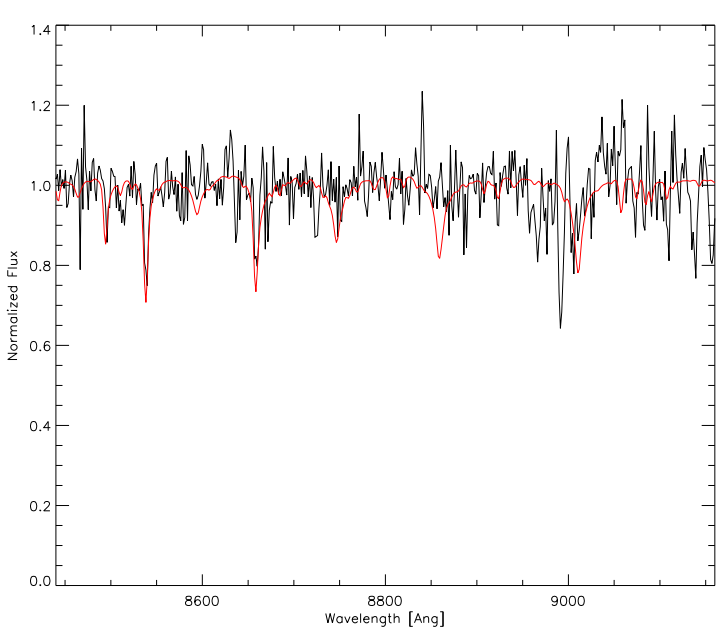

PLATE=6502 MJD=56544 Spectro-Photo Star Fiber 208
am10k2_6250_4.5.spc
Total χ^2/DOF= 1.01
Lines χ^2/DOF= 1.01
Fe/H=−1.0 T_{eff}= 6250. g=4.5 cz=−114.
Normalized Flux
Wavelength [Ang]

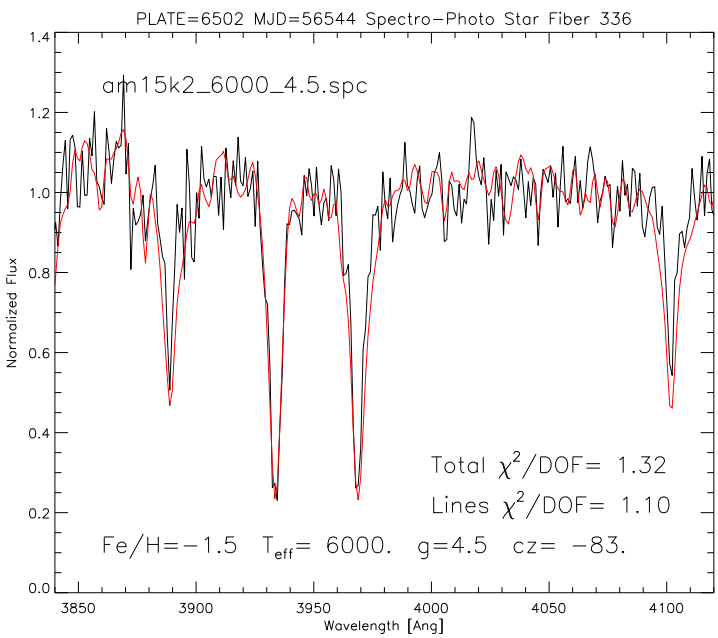

PLATE=6502 MJD=56544 Spectro-Photo Star Fiber 276
am15k2_6250_4.0.spc
Total χ^2/DOF= 1.03
Lines χ^2/DOF= 1.04
Fe/H=−1.5 T_{eff}= 6250. g=4.0 cz= −26.
Normalized Flux
Wavelength [Ang]

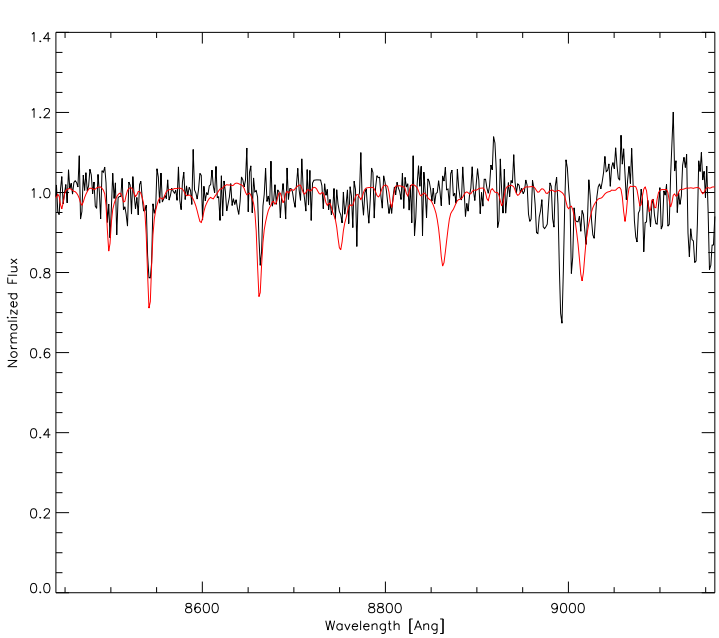

PLATE=6502 MJD=56544 Spectro-Photo Star Fiber 306
am05k2_6250_4.0.spc
Total χ^2/DOF= 1.04
Lines χ^2/DOF= 1.06
Fe/H=−0.5 T_{eff}= 6250. g=4.0 cz=−333.
Normalized Flux
Wavelength [Ang]

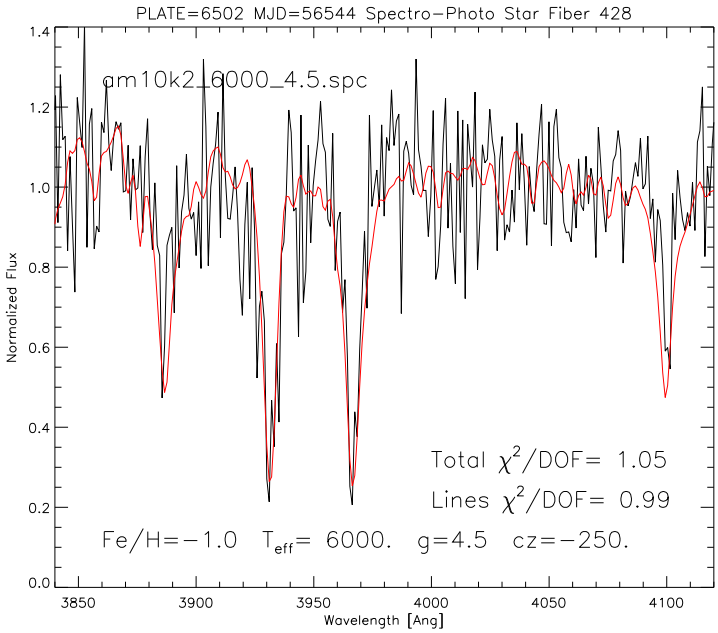

Normalized Flux
Wavelength [Ang]

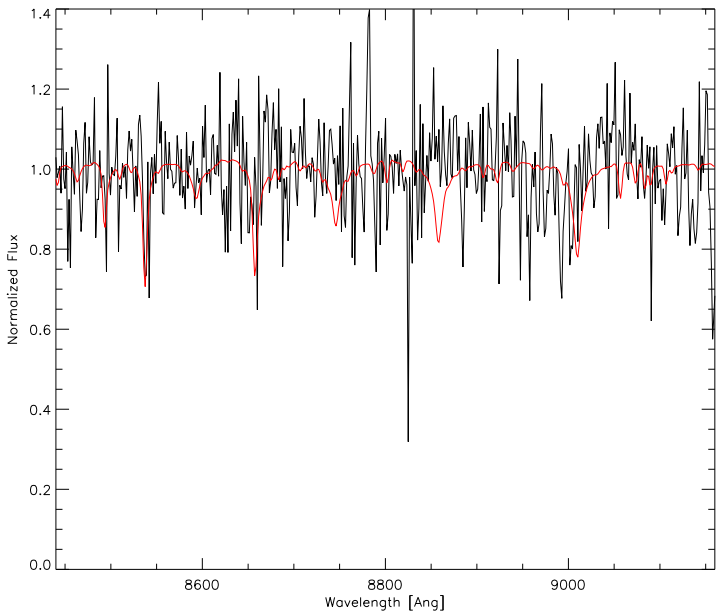

PLATE=6502 MJD=56544 Spectro-Photo Star Fiber 326
am10k2_6250_4.0.spc
Total χ^2/DOF= 1.14
Lines χ^2/DOF= 0.97
Fe/H=−1.0 T_{eff}= 6250. g=4.0 cz=−221.
Normalized Flux
Wavelength [Ang]

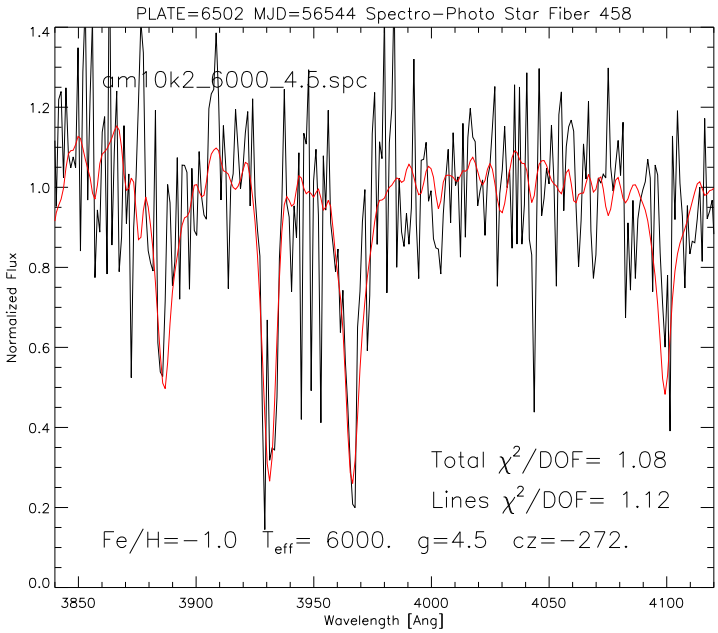

Normalized Flux
Wavelength [Ang]

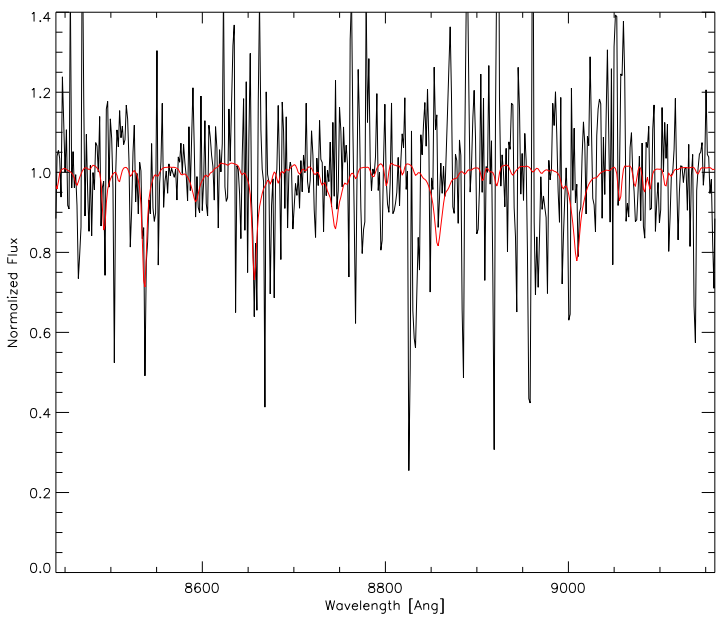

PLATE=6502 MJD=56544 Spectro-Photo Star Fiber 336
am15k2_6000_4.5.spc
Total χ^2/DOF= 1.32
Lines χ^2/DOF= 1.10
Fe/H=−1.5 T_{eff}= 6000. g=4.5 cz= −83.
Normalized Flux
Wavelength [Ang]

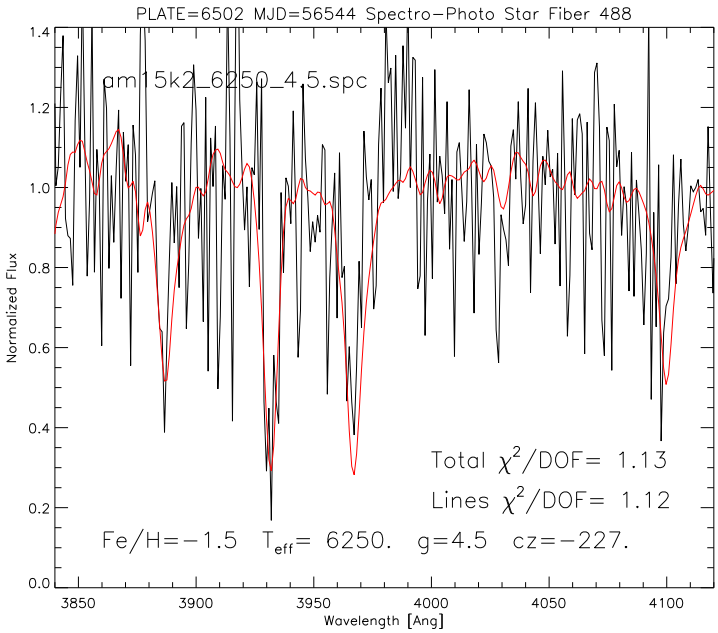

Normalized Flux
Wavelength [Ang]

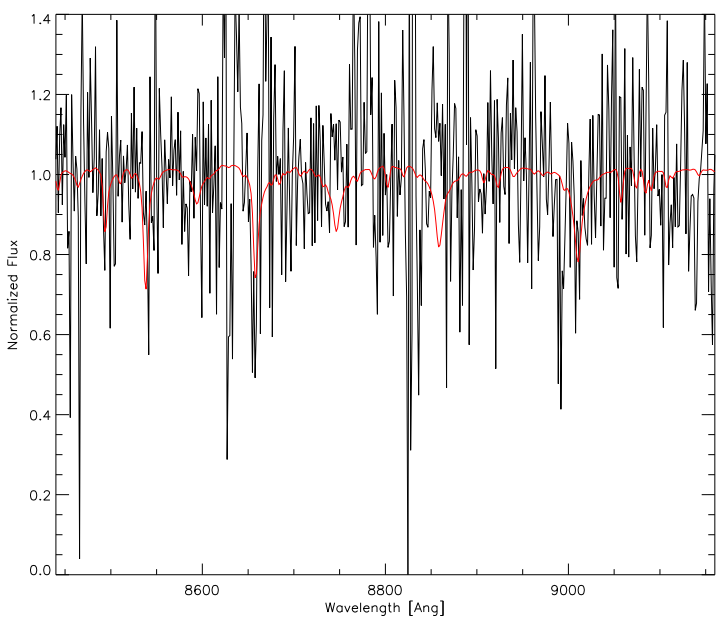

PLATE=6502 MJD=56544 Spectro-Photo Star Fiber 428
am10k2_6000_4.5.spc
Total χ^2/DOF= 1.05
Lines χ^2/DOF= 0.99
Fe/H=−1.0 T_{eff}= 6000. g=4.5 cz=−250.
Normalized Flux
Wavelength [Ang]

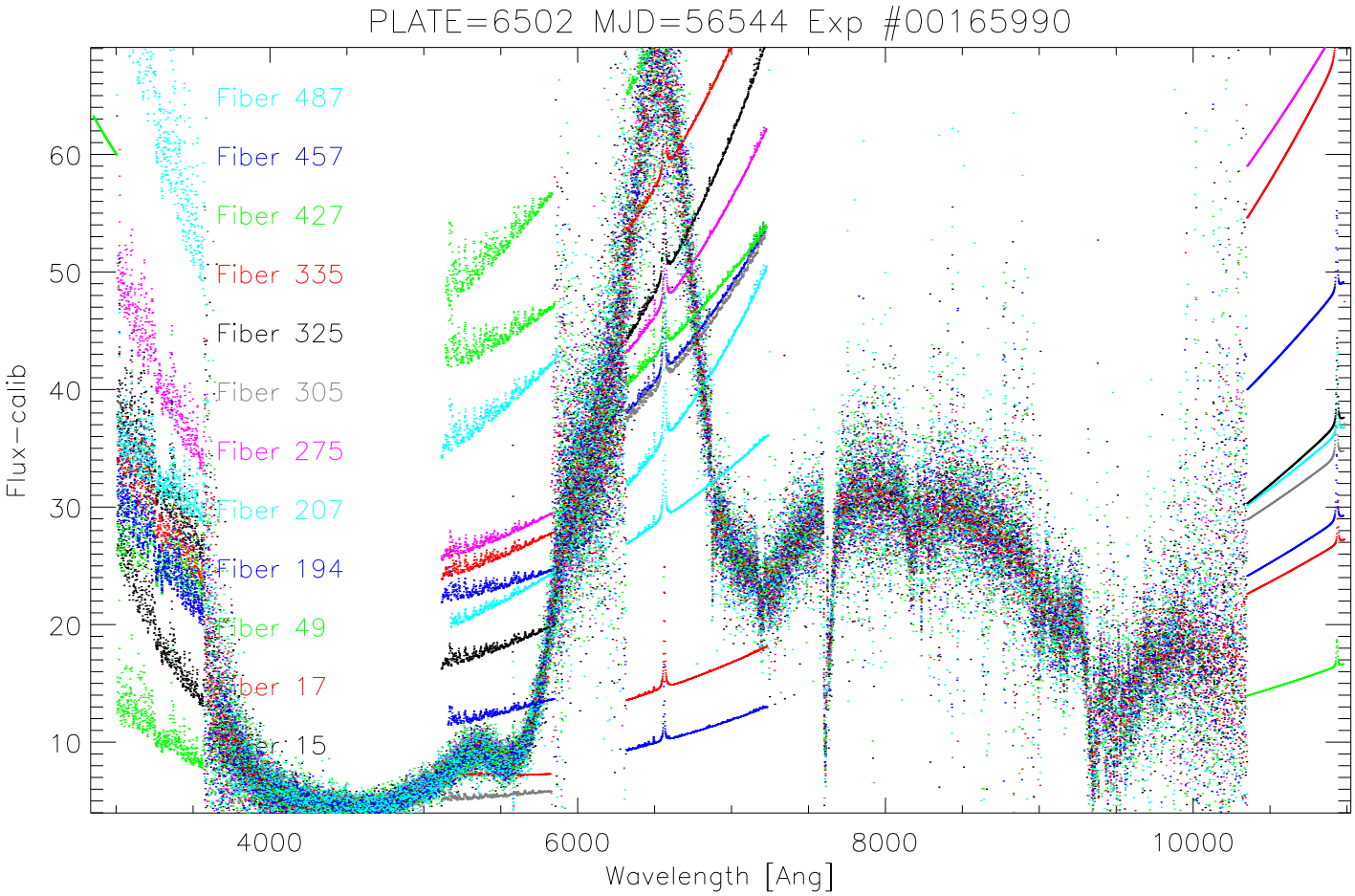

Normalized Flux
Wavelength [Ang]

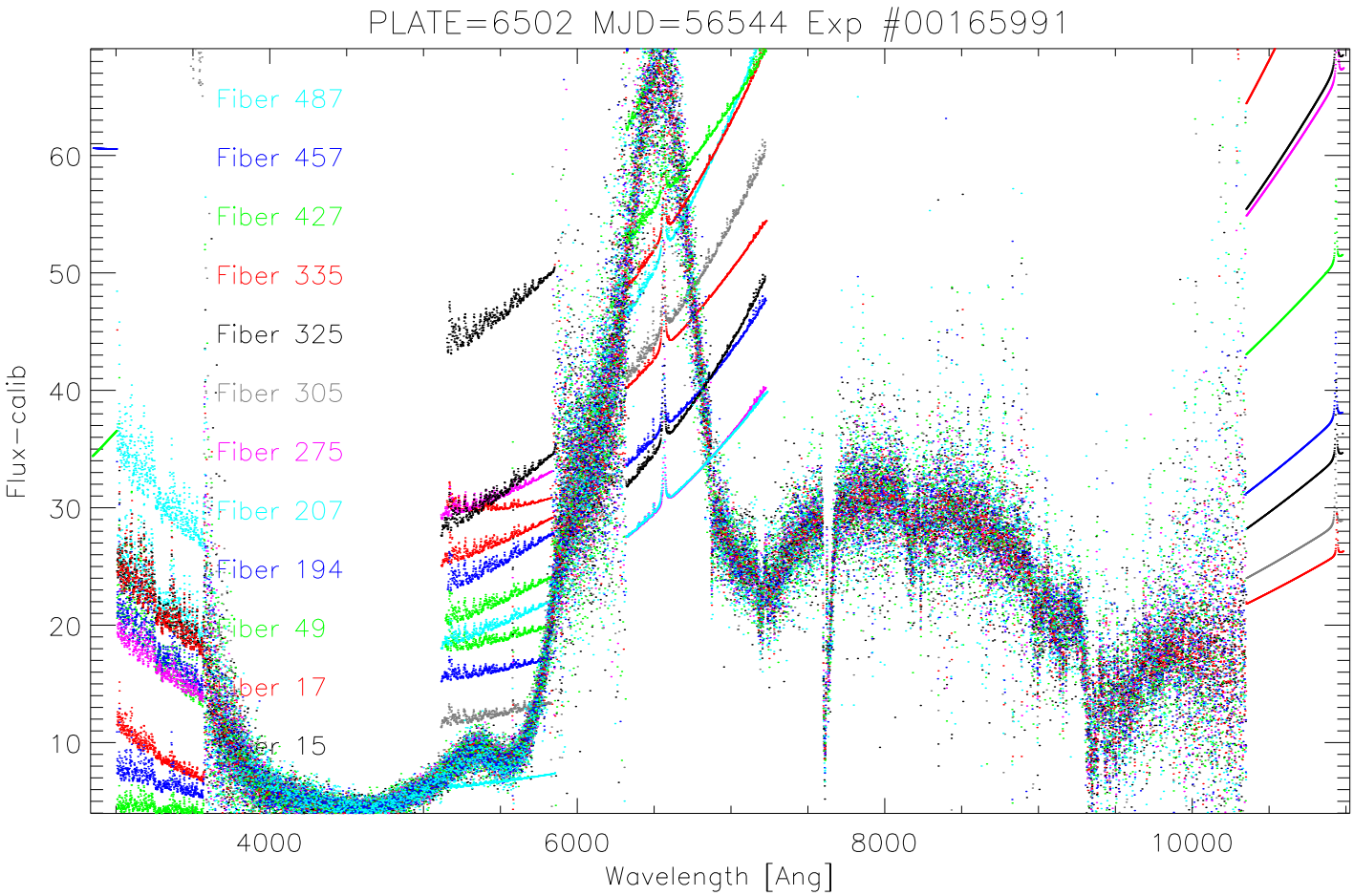

PLATE=6502 MJD=56544 Spectro-Photo Star Fiber 458
am10k2_6000_4.5.spc
Total χ^2/DOF= 1.08
Lines χ^2/DOF= 1.12
Fe/H=−1.0 T_{eff}= 6000. g=4.5 cz=−272.
Normalized Flux
Wavelength [Ang]

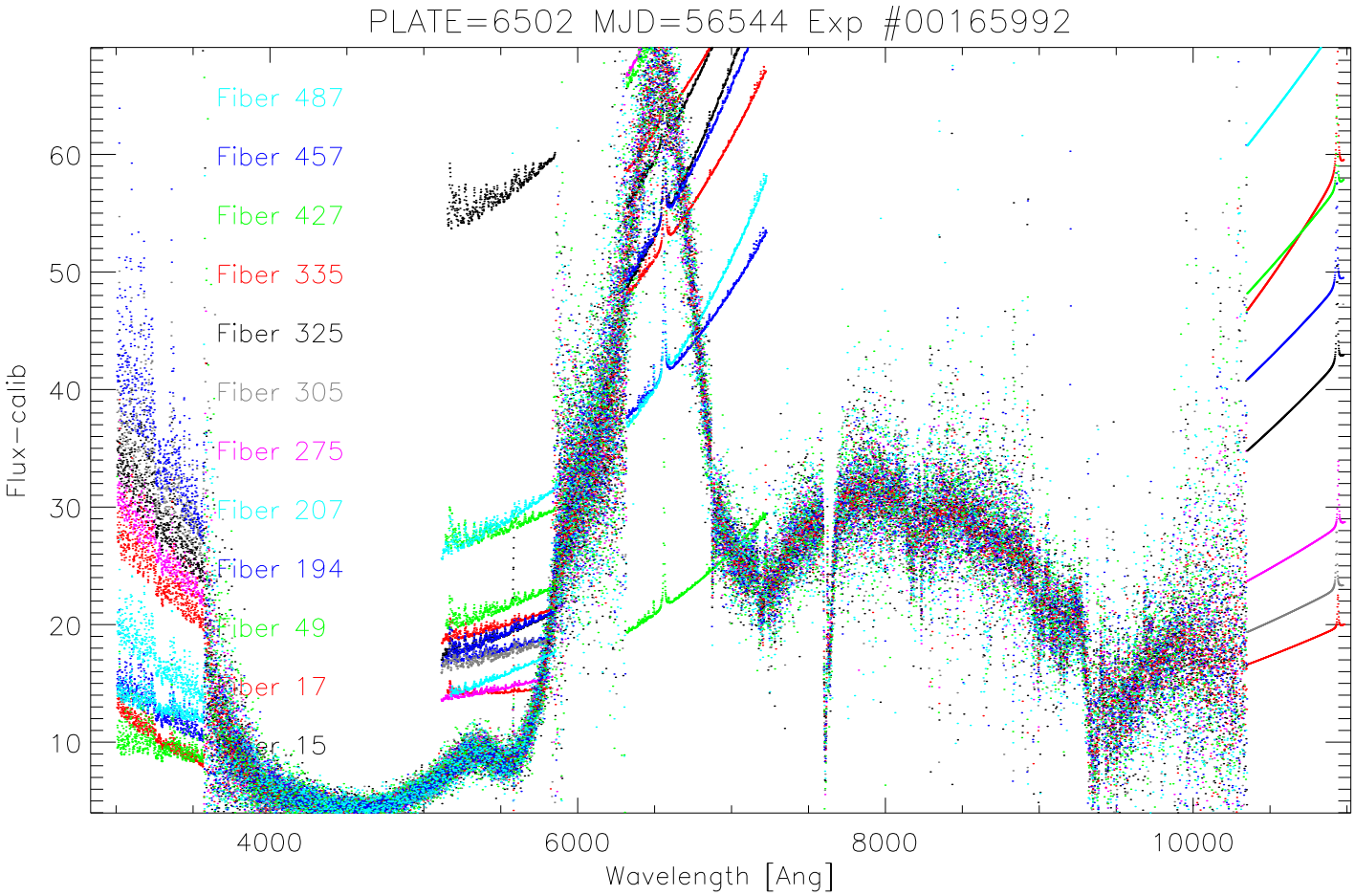

Normalized Flux
Wavelength [Ang]

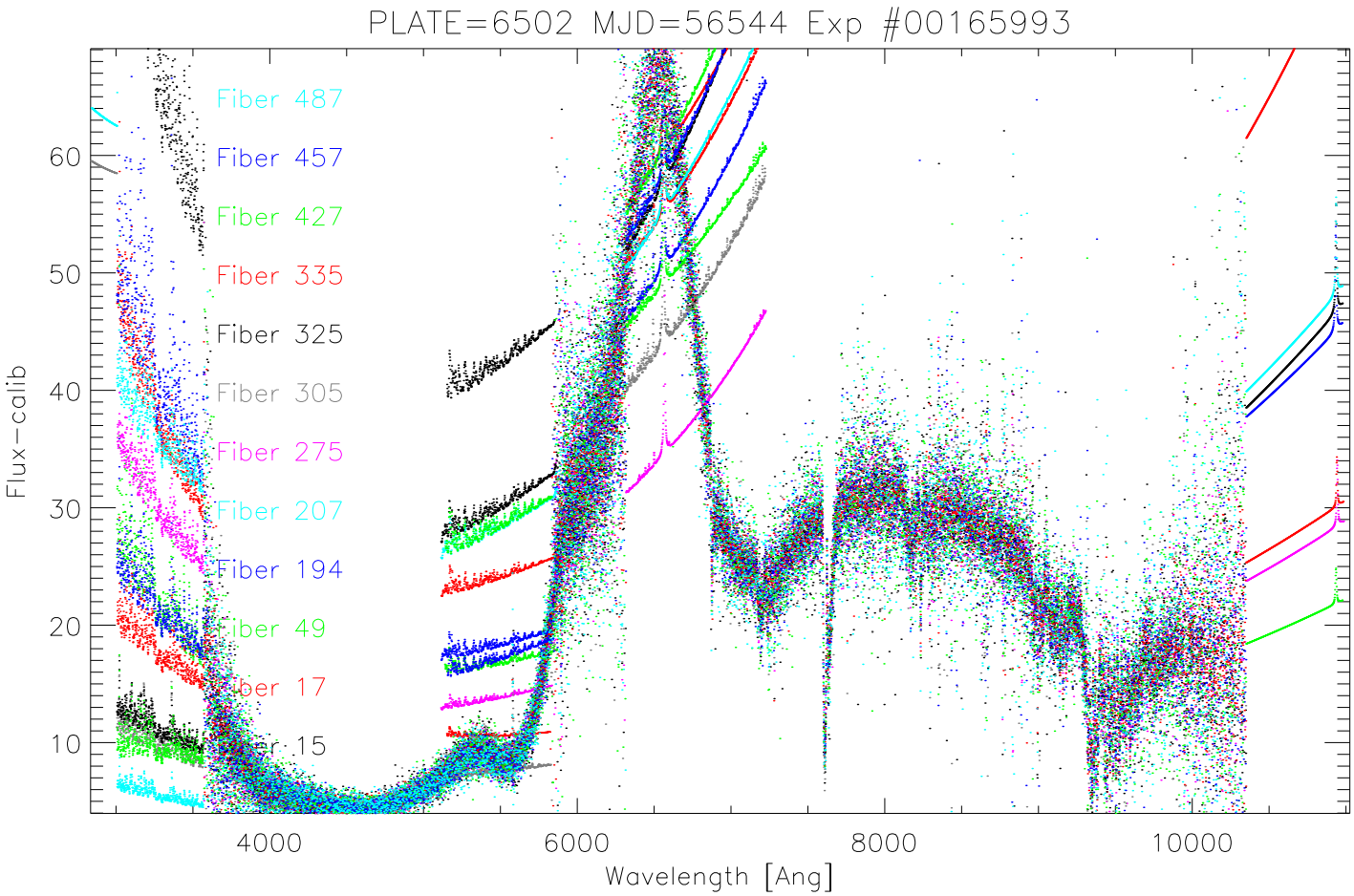

PLATE=6502 MJD=56544 Spectro-Photo Star Fiber 488
am15k2_6250_4.5.spc
Total χ^2/DOF= 1.13
Lines χ^2/DOF= 1.12
Fe/H=−1.5 T_{eff}= 6250. g=4.5 cz=−227.
Normalized Flux
Wavelength [Ang]

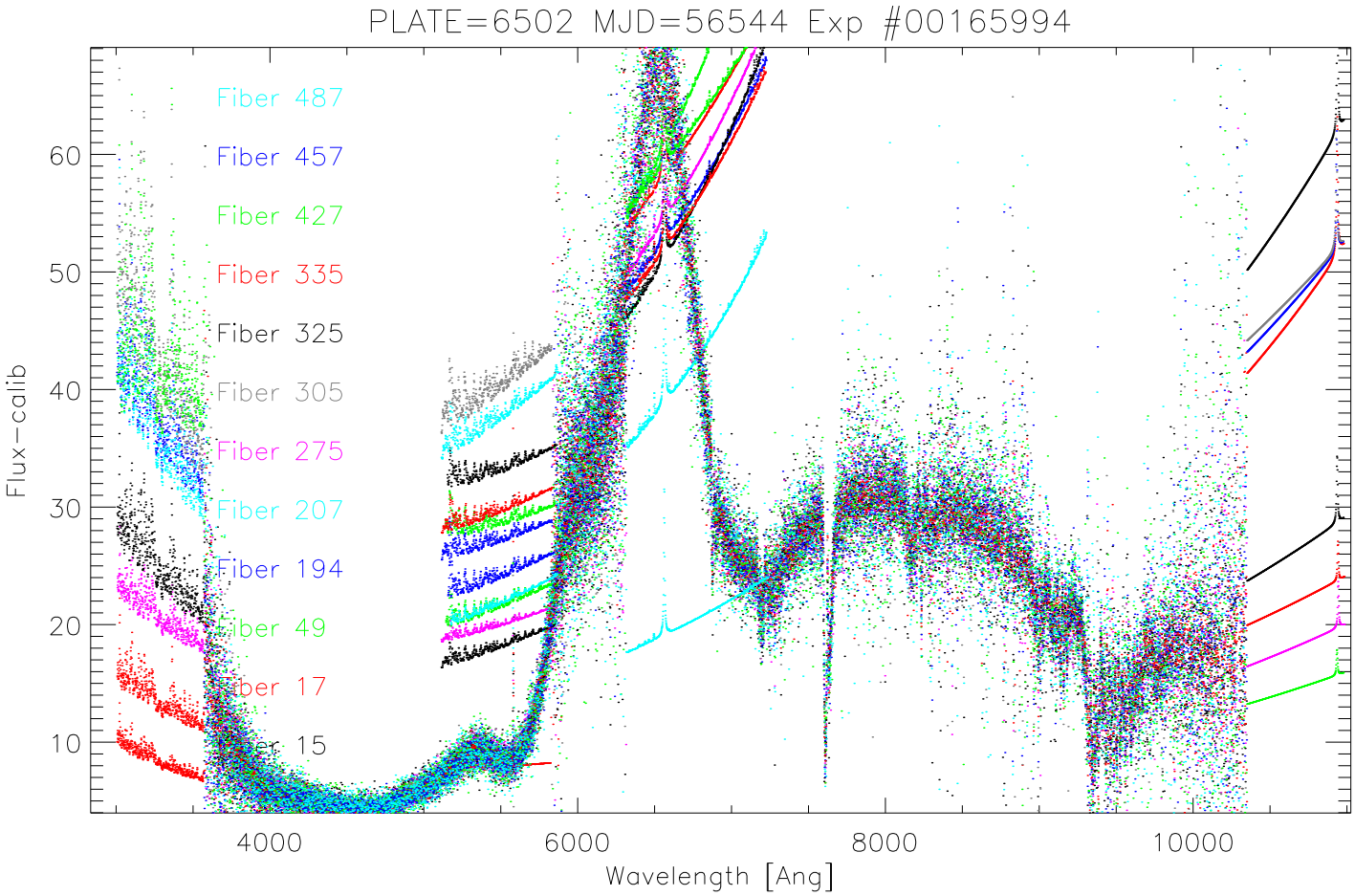

Normalized Flux
Wavelength [Ang]

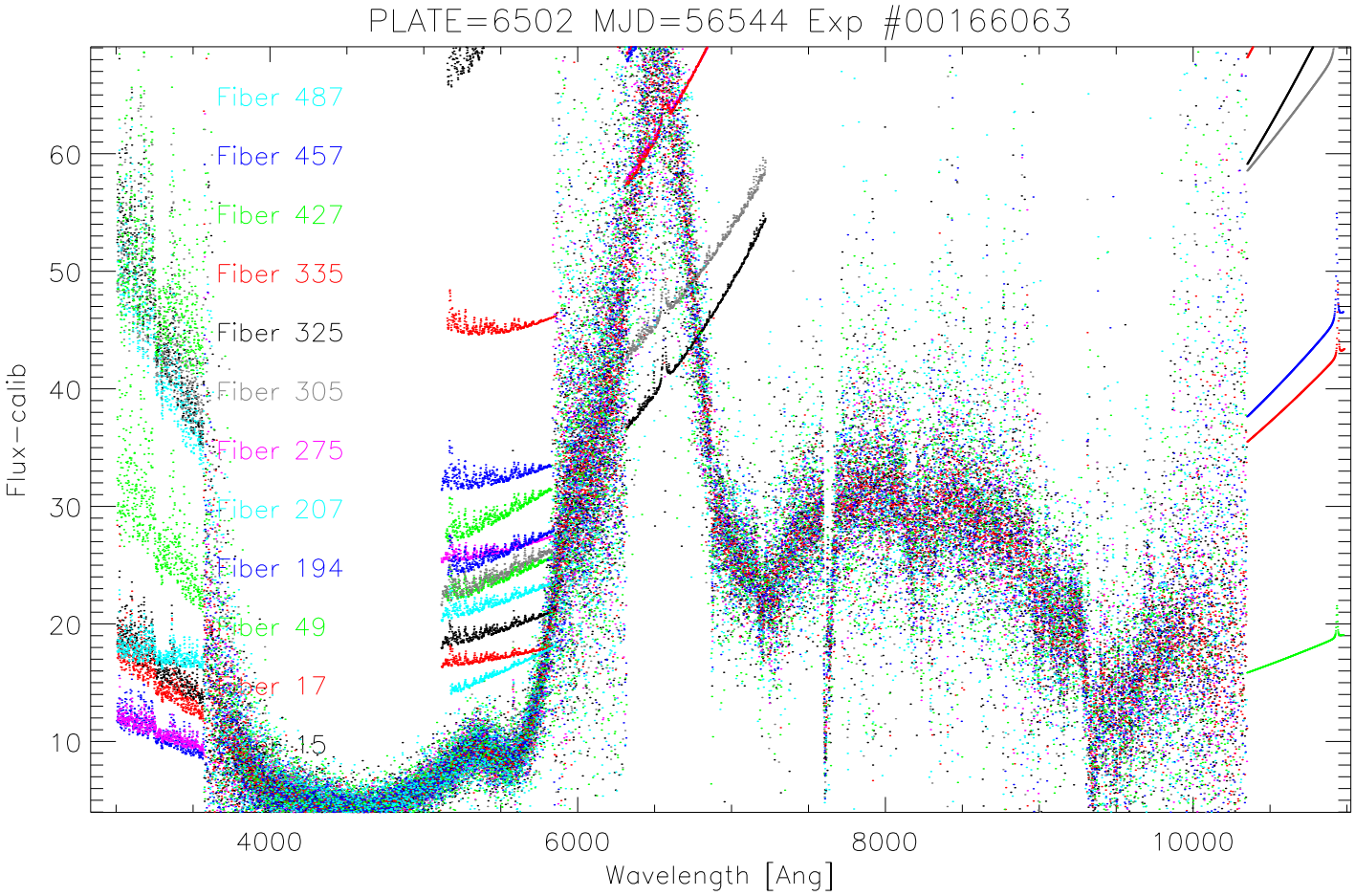

PLATE=6502 MJD=56544 Exp #00165990
Fiber 487
Fiber 457
Fiber 427
Fiber 335
Fiber 325
Fiber 305
Fiber 275
Fiber 207
Fiber 194
Fiber 49
Fiber 17
Fiber 15
Flux−calib
10
20
30
40
50
60
4000
6000
8000
10000
Wavelength [Ang]

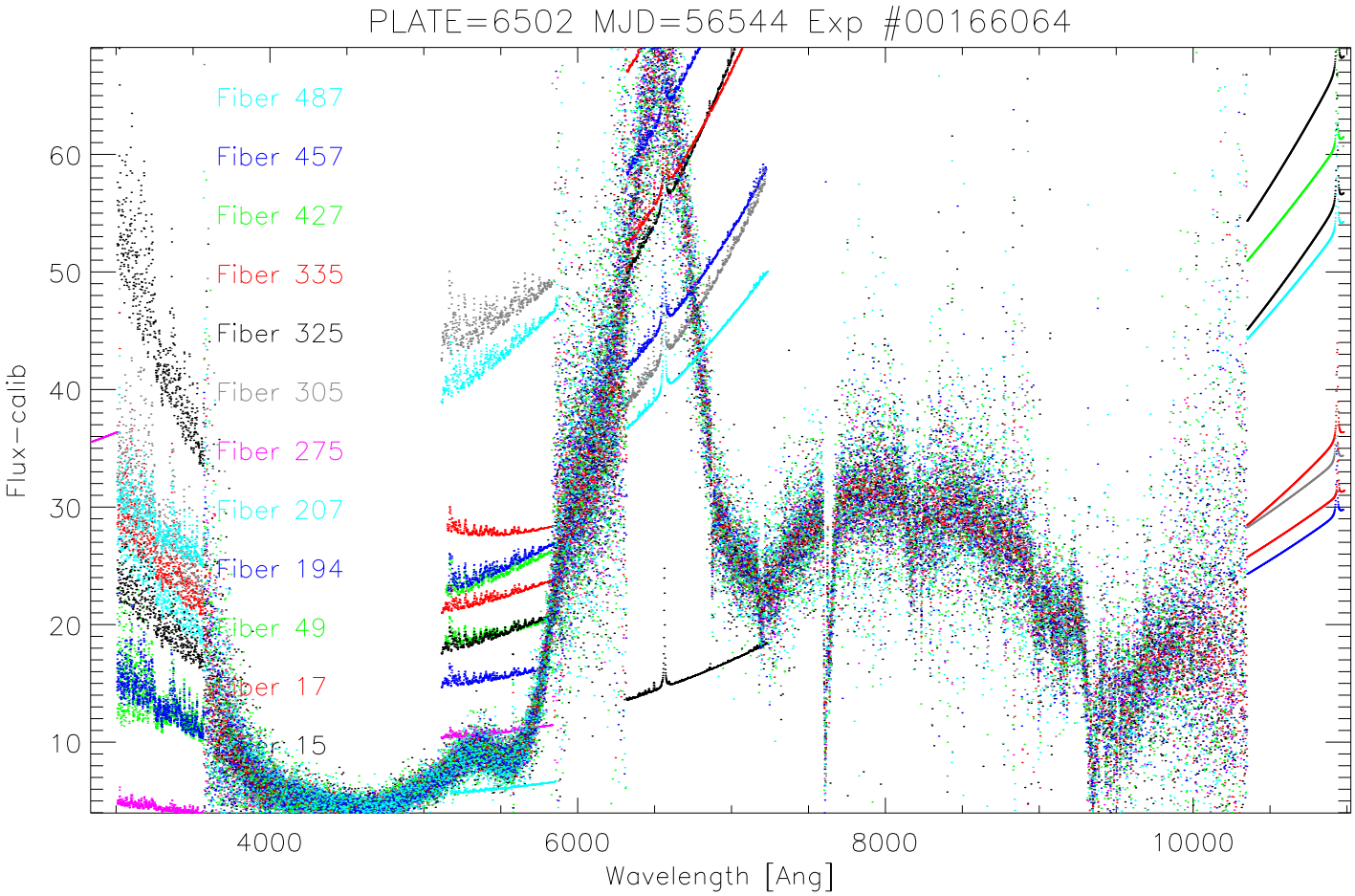

PLATE=6502 MJD=56544 Exp #00165991
Fiber 487
Fiber 457
Fiber 427
Fiber 335
Fiber 325
Fiber 305
Fiber 275
Fiber 207
Fiber 194
Fiber 49
Fiber 17
Fiber 15
Flux−calib
10
20
30
40
50
60
4000
6000
8000
10000
Wavelength [Ang]

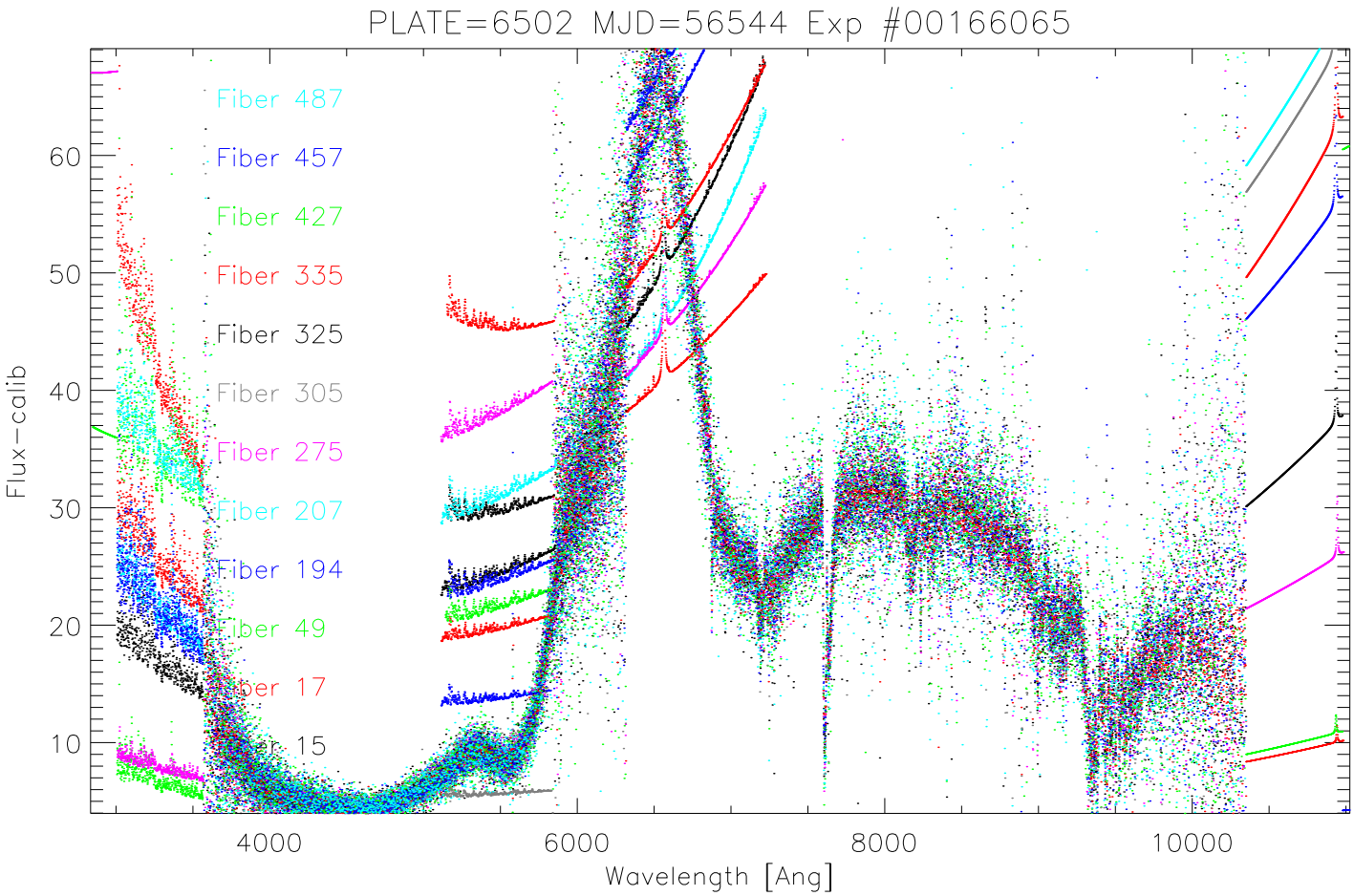

PLATE=6502 MJD=56544 Exp #00165992
Fiber 487
Fiber 457
Fiber 427
Fiber 335
Fiber 325
Fiber 305
Fiber 275
Fiber 207
Fiber 194
Fiber 49
Fiber 17
Fiber 15
Flux−calib
10
20
30
40
50
60
4000
6000
8000
10000
Wavelength [Ang]

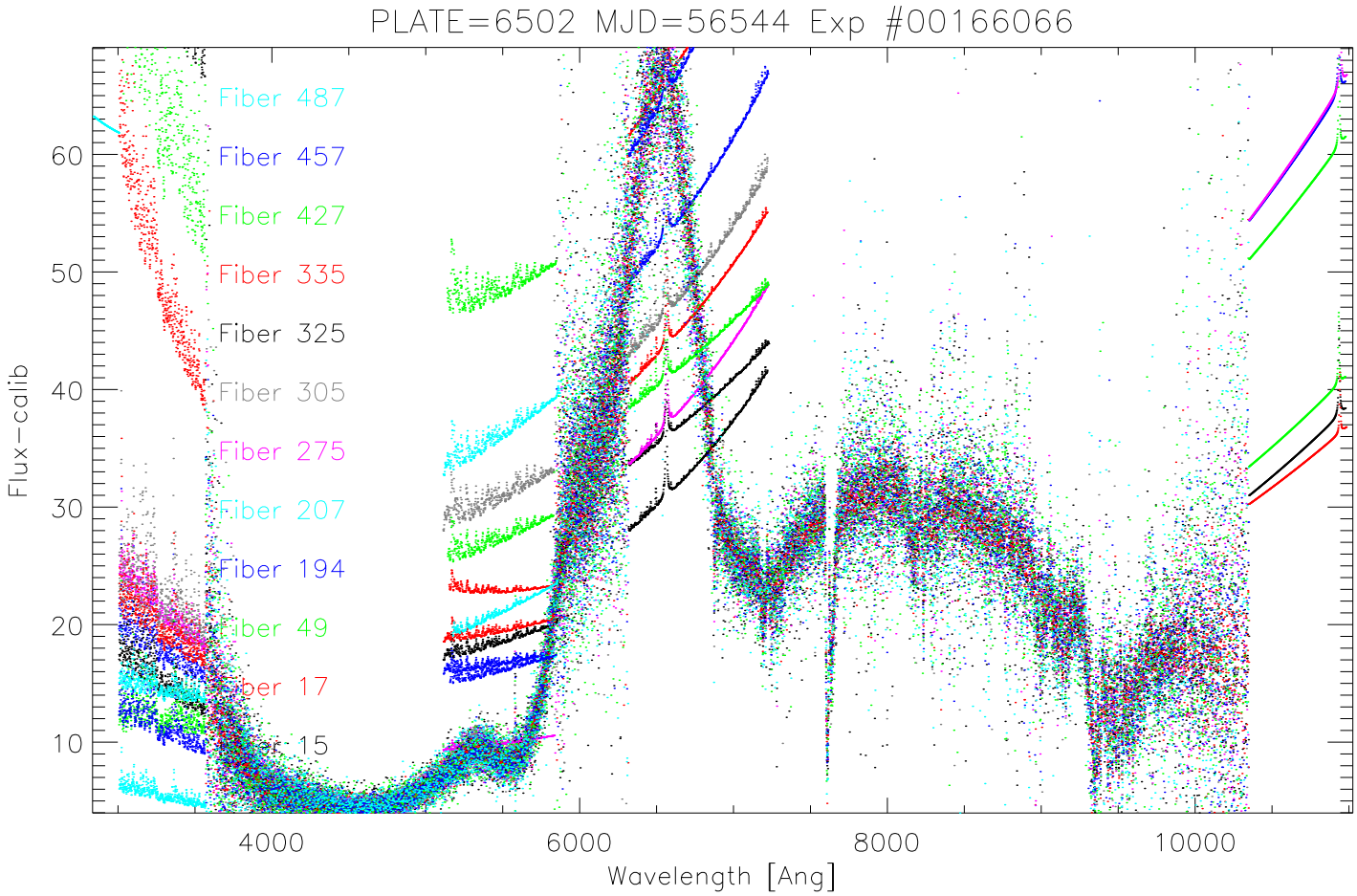

PLATE=6502 MJD=56544 Exp #00165993
Fiber 487
Fiber 457
Fiber 427
Fiber 335
Fiber 325
Fiber 305
Fiber 275
Fiber 207
Fiber 194
Fiber 49
Fiber 17
Fiber 15
Flux−calib
10
20
30
40
50
60
4000
6000
8000
10000
Wavelength [Ang]

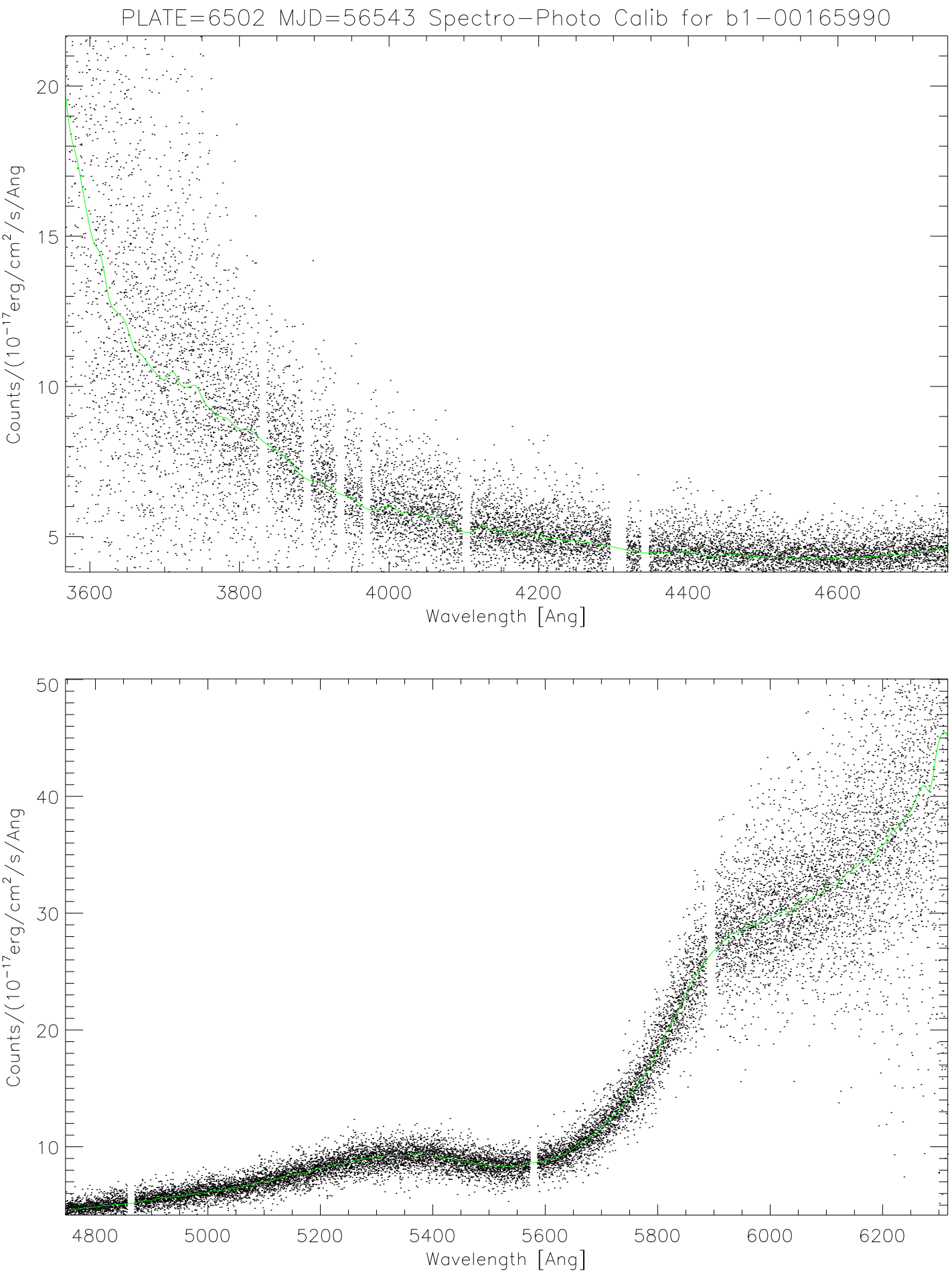

PLATE=6502 MJD=56544 Exp #00165994
Fiber 487
Fiber 457
Fiber 427
Fiber 335
Fiber 325
Fiber 305
Fiber 275
Fiber 207
Fiber 194
Fiber 49
Fiber 17
Fiber 15
Flux−calib
Wavelength [Ang]
10
20
30
40
50
60
4000
6000
8000
10000

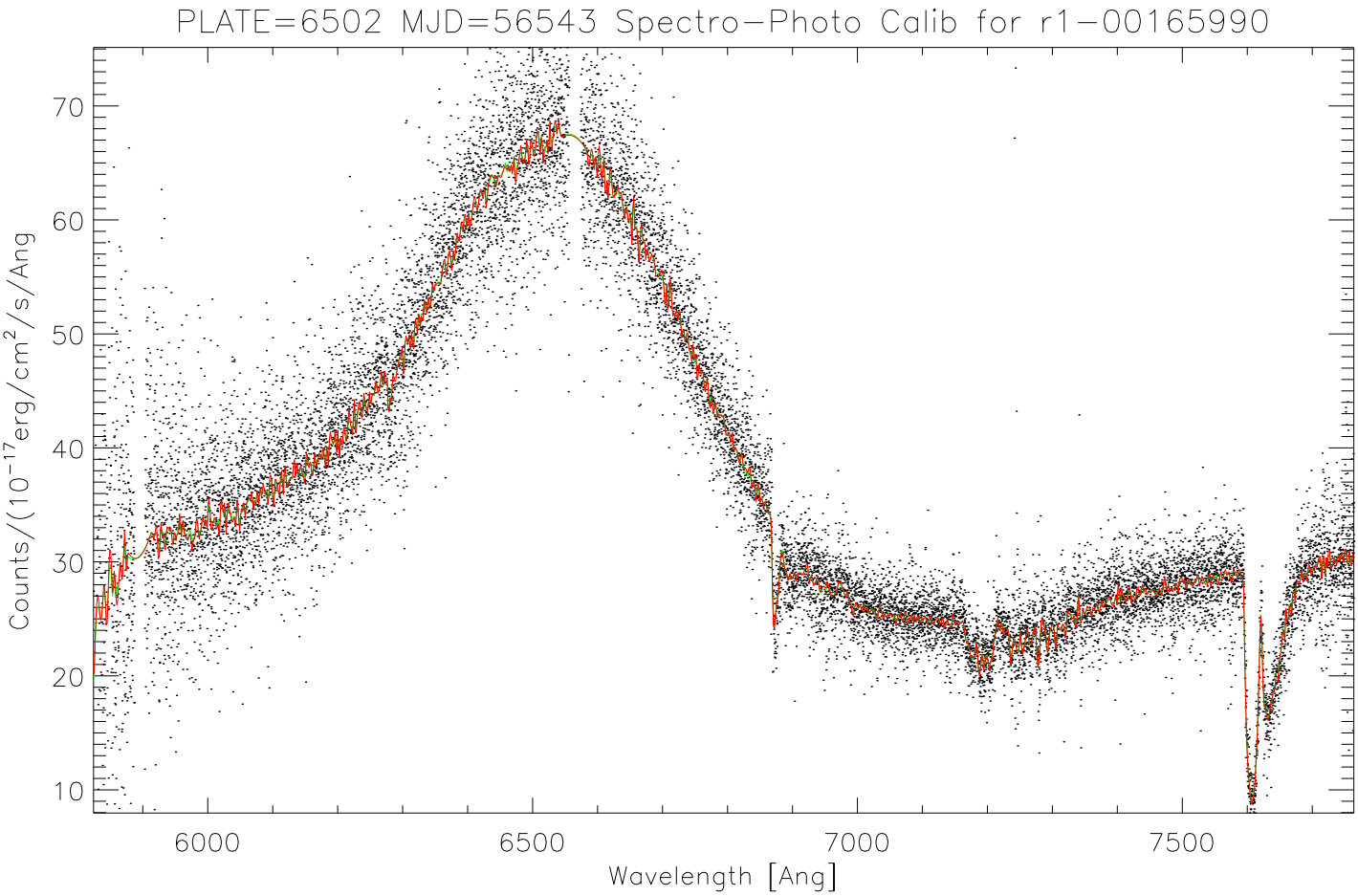

PLATE=6502 MJD=56544 Exp #00166063
Fiber 487
Fiber 457
Fiber 427
Fiber 335
Fiber 325
Fiber 305
Fiber 275
Fiber 207
Fiber 194
Fiber 49
Fiber 17
Fiber 15
Flux−calib
Wavelength [Ang]
10
20
30
40
50
60
4000
6000
8000
10000

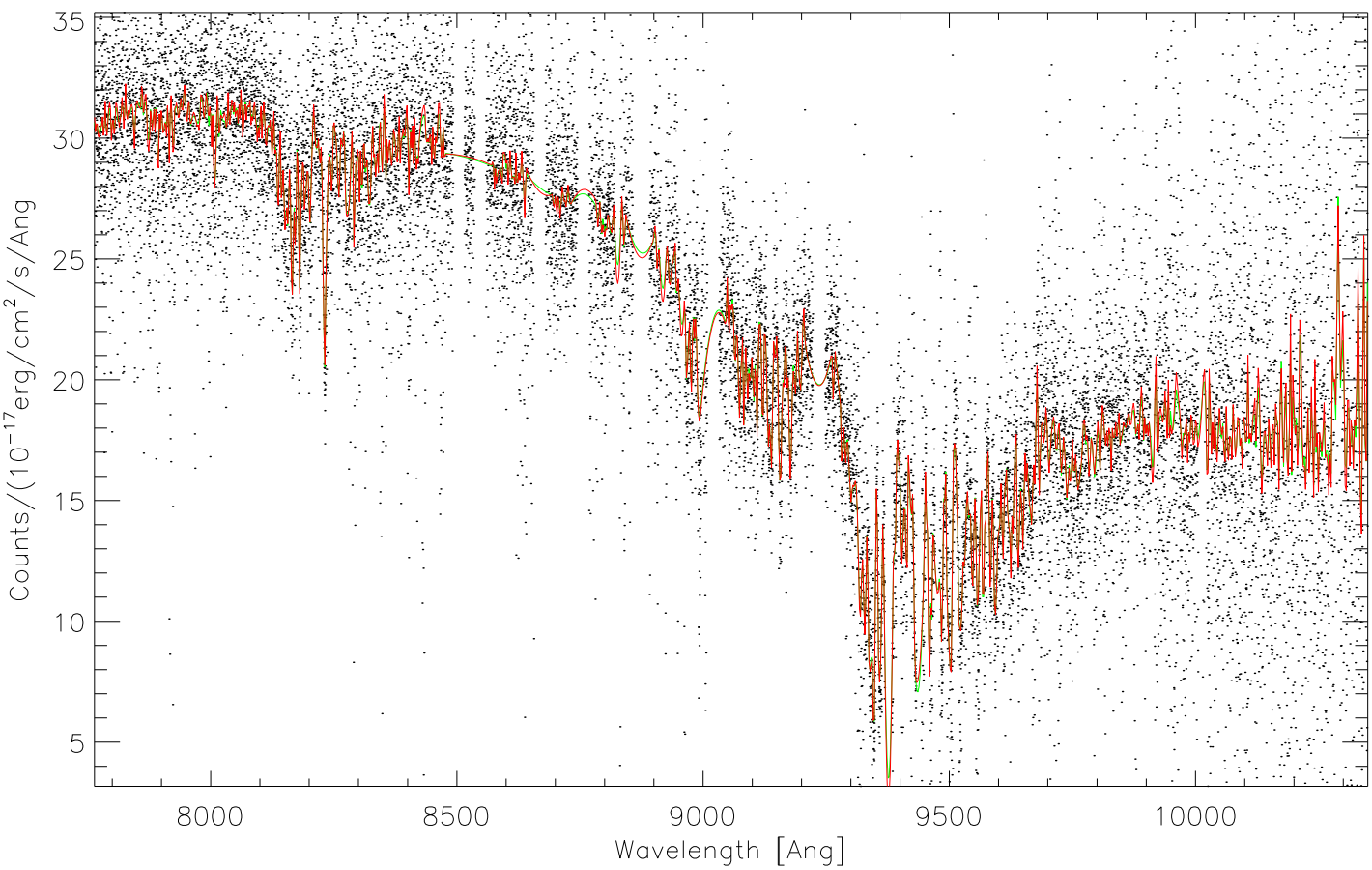

PLATE=6502 MJD=56544 Exp #00166064
Fiber 487
Fiber 457
Fiber 427
Fiber 335
Fiber 325
Fiber 305
Fiber 275
Fiber 207
Fiber 194
Fiber 49
Fiber 17
Fiber 15
Flux−calib
10
20
30
40
50
60
4000
6000
8000
10000
Wavelength [Ang]

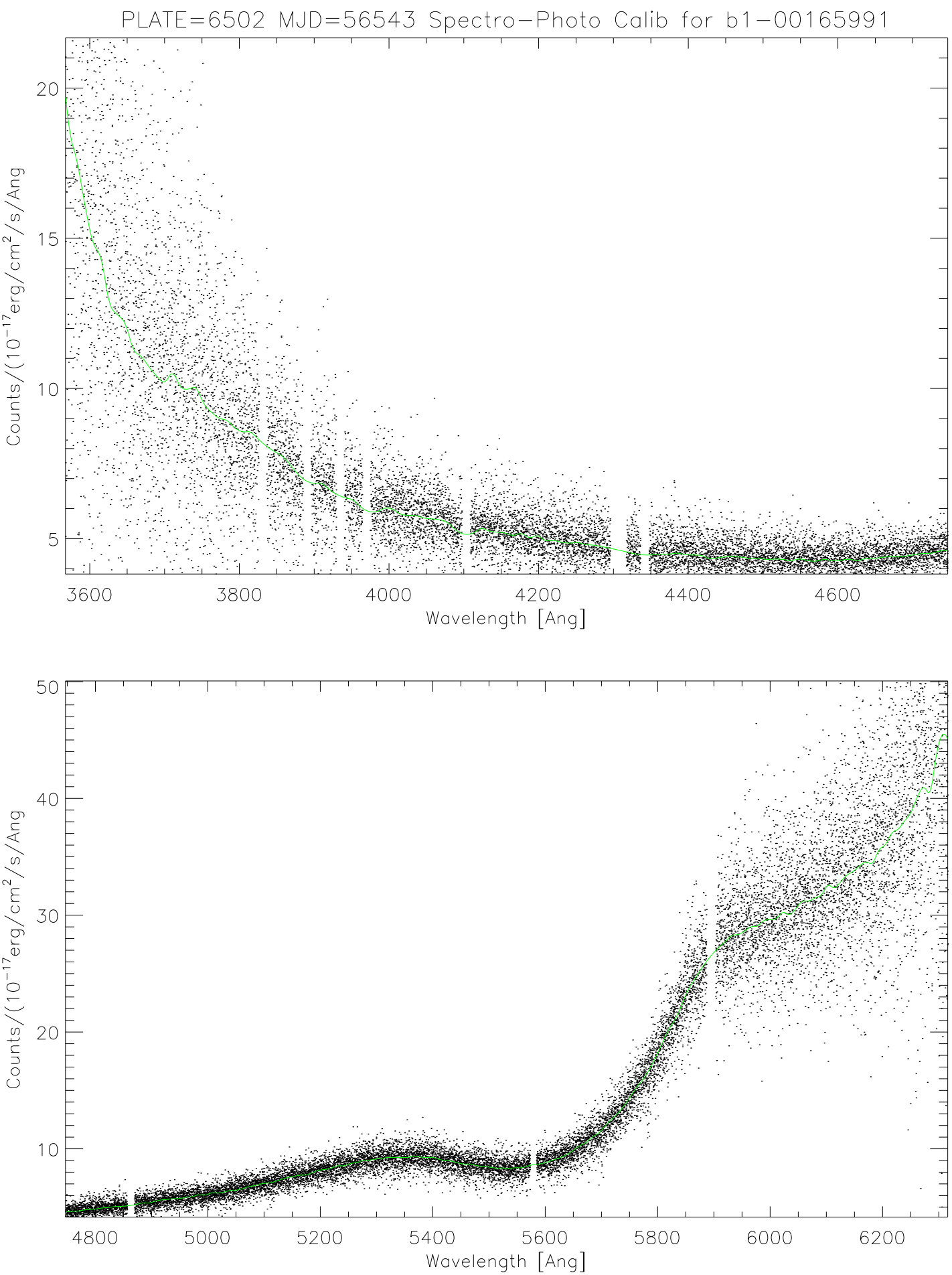

PLATE=6502 MJD=56544 Exp #00166065
Fiber 487
Fiber 457
Fiber 427
Fiber 335
Fiber 325
Fiber 305
Fiber 275
Fiber 207
Fiber 194
Fiber 49
Fiber 17
Fiber 15
Flux−calib
10
20
30
40
50
60
4000
6000
8000
10000
Wavelength [Ang]

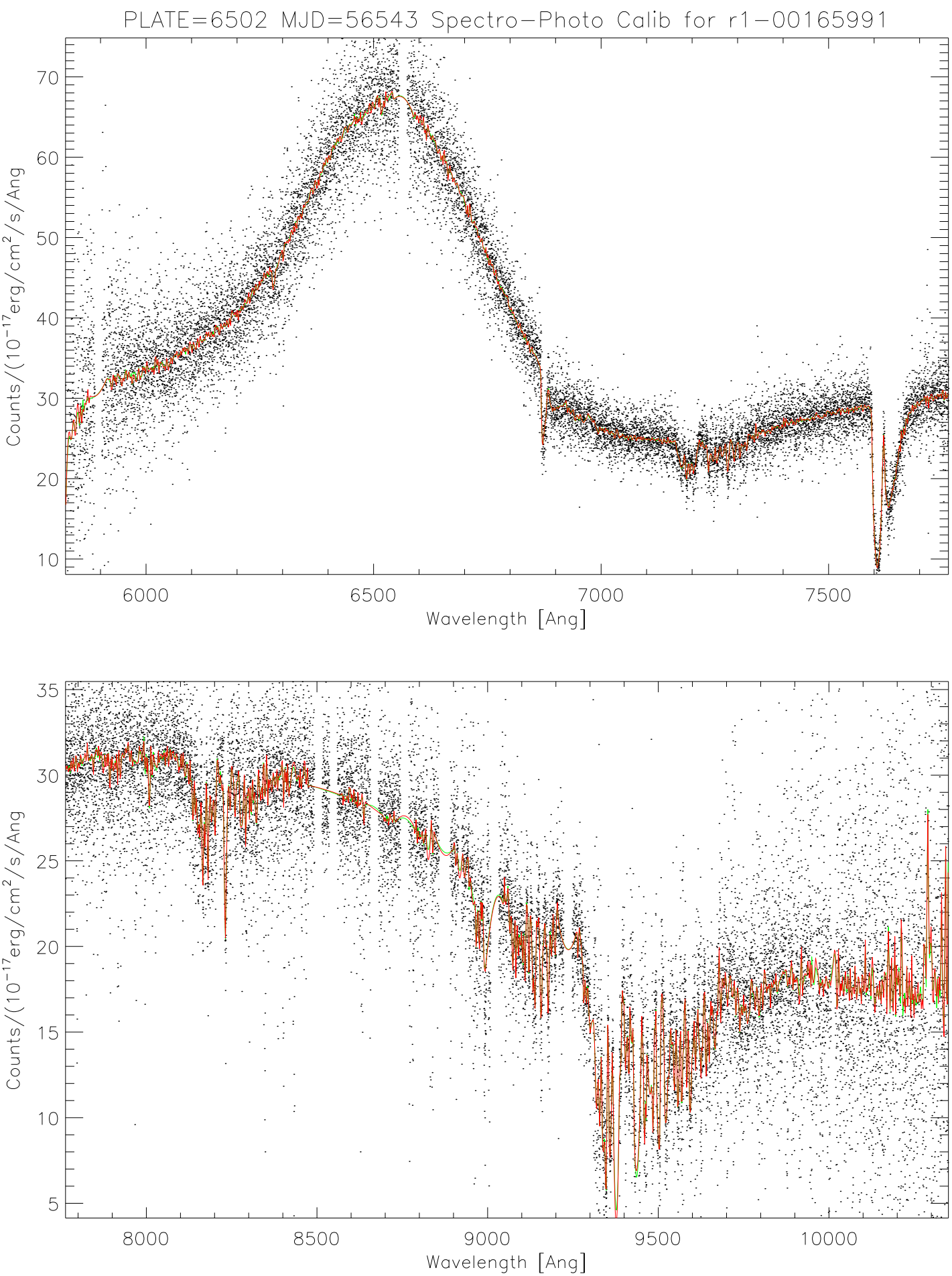

PLATE=6502 MJD=56544 Exp #00166066
Fiber 487
Fiber 457
Fiber 427
Fiber 335
Fiber 325
Fiber 305
Fiber 275
Fiber 207
Fiber 194
Fiber 49
ber 17
r 15
Flux−calib
10
20
30
40
50
60
4000
6000
8000
10000
Wavelength [Ang]

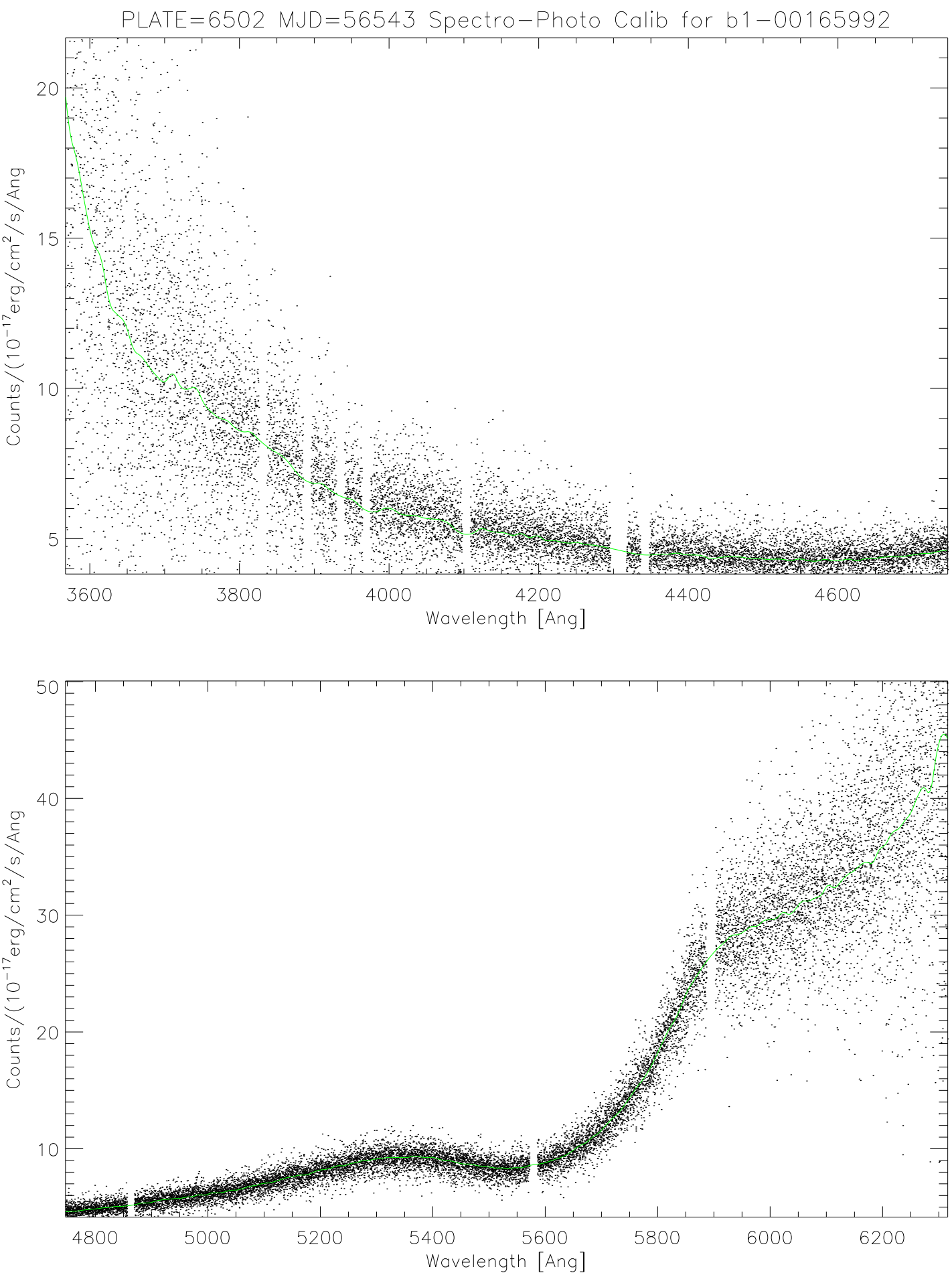

PLATE=6502 MJD=56543 Spectro−Photo Calib for b1−00165990
Counts/(10^-17 erg/cm^2/s/Ang
Wavelength [Ang]
3600
3800
4000
4200
4400
4600
5
10
15
20
Counts/(10^-17 erg/cm^2/s/Ang
Wavelength [Ang]
4800
5000
5200
5400
5600
5800
6000
6200
10
20
30
40
50

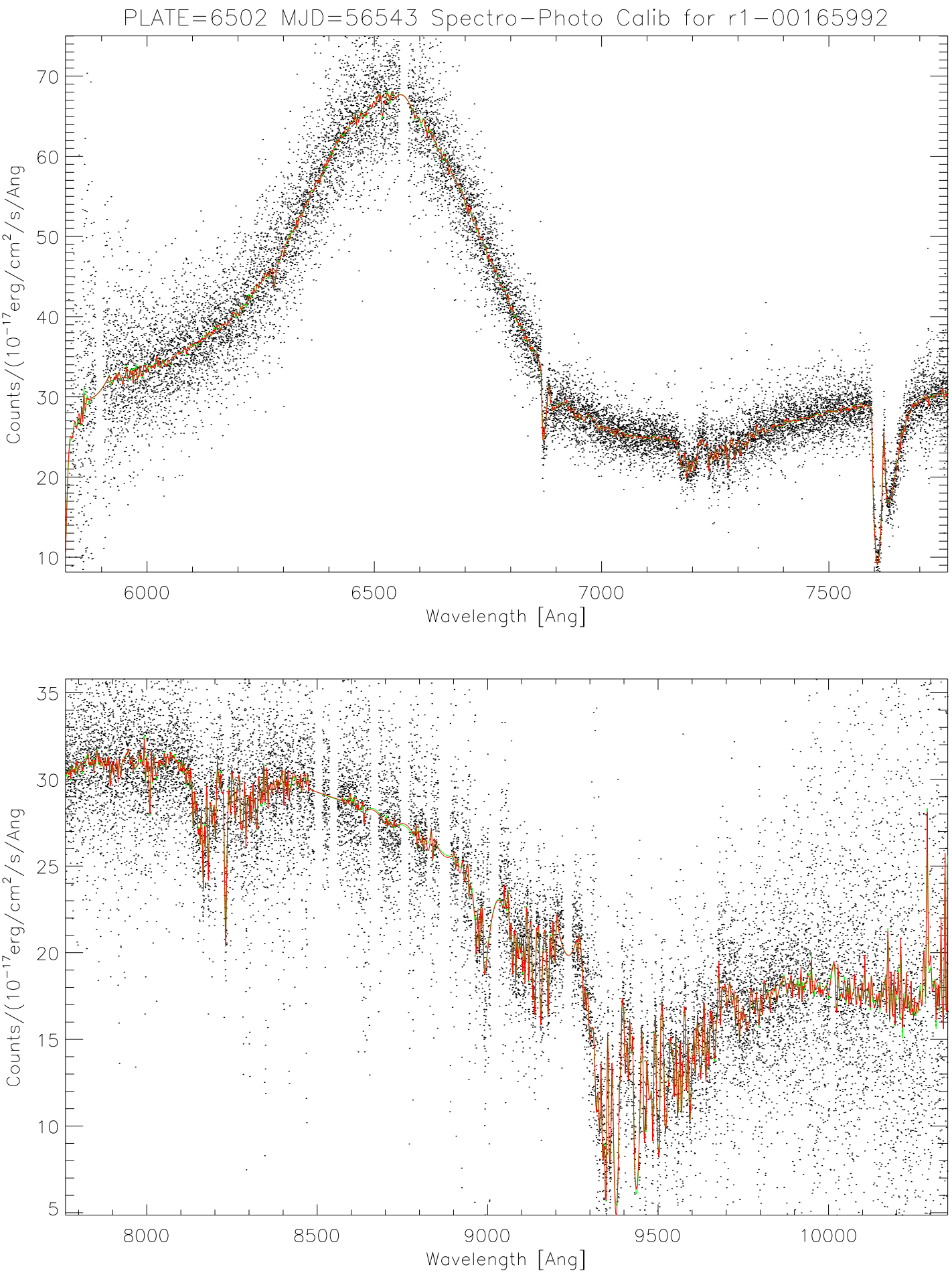

PLATE=6502 MJD=56543 Spectro−Photo Calib for r1−00165990
Counts/(10^-17 erg/cm^2/s/Ang
70
60
50
40
30
20
10
6000
6500
7000
7500
Wavelength [Ang]


Counts/(10^-17 erg/cm^2/s/Ang
35
30
25
20
15
10
5
8000
8500
9000
9500
10000
Wavelength [Ang]


PLATE=6502 MJD=56543 Spectro−Photo Calib for b1−00165991
Counts/(10^-17erg/cm^2/s/Ang
Wavelength [Ang]
3600
3800
4000
4200
4400
4600
5
10
15
20
Counts/(10^-17erg/cm^2/s/Ang
Wavelength [Ang]
4800
5000
5200
5400
5600
5800
6000
6200
10
20
30
40
50


PLATE=6502 MJD=56543 Spectro−Photo Calib for r1−00165991
Counts/(10^-17 erg/cm^2/s/Ang
Wavelength [Ang]
6000
6500
7000
7500
8000
8500
9000
9500
10000


PLATE=6502 MJD=56543 Spectro−Photo Calib for b1−00165992
Counts/(10^-17erg/cm^2/s/Ang
Wavelength [Ang]
3600
3800
4000
4200
4400
4600
5
10
15
20
Counts/(10^-17erg/cm^2/s/Ang
Wavelength [Ang]
4800
5000
5200
5400
5600
5800
6000
6200
10
20
30
40
50


PLATE=6502 MJD=56543 Spectro−Photo Calib for r1−00165992
Counts/(10^-17erg/cm^2/s/Ang
Wavelength [Ang]
6000
6500
7000
7500
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8500
9000
9500
10000
10
20
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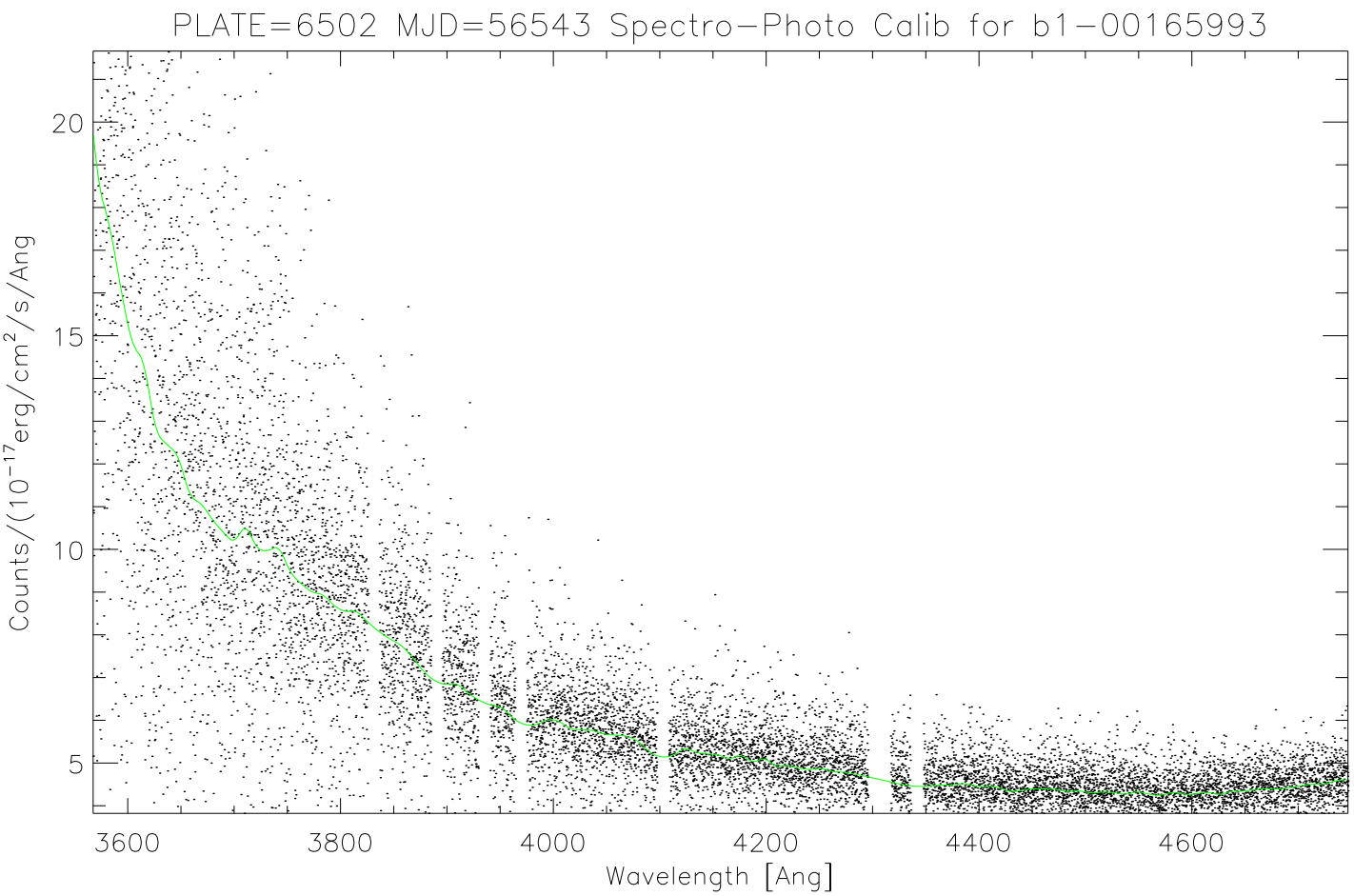
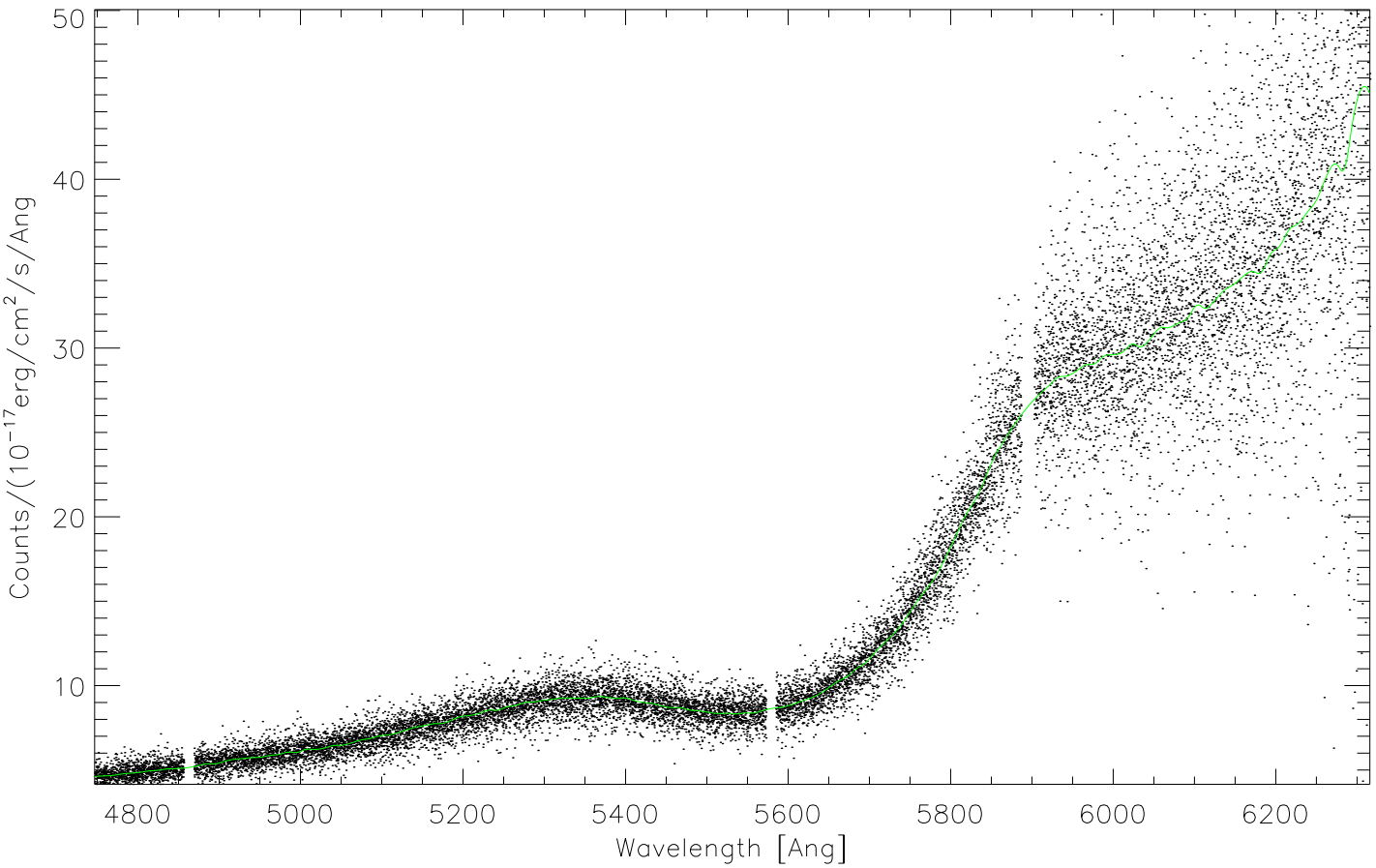
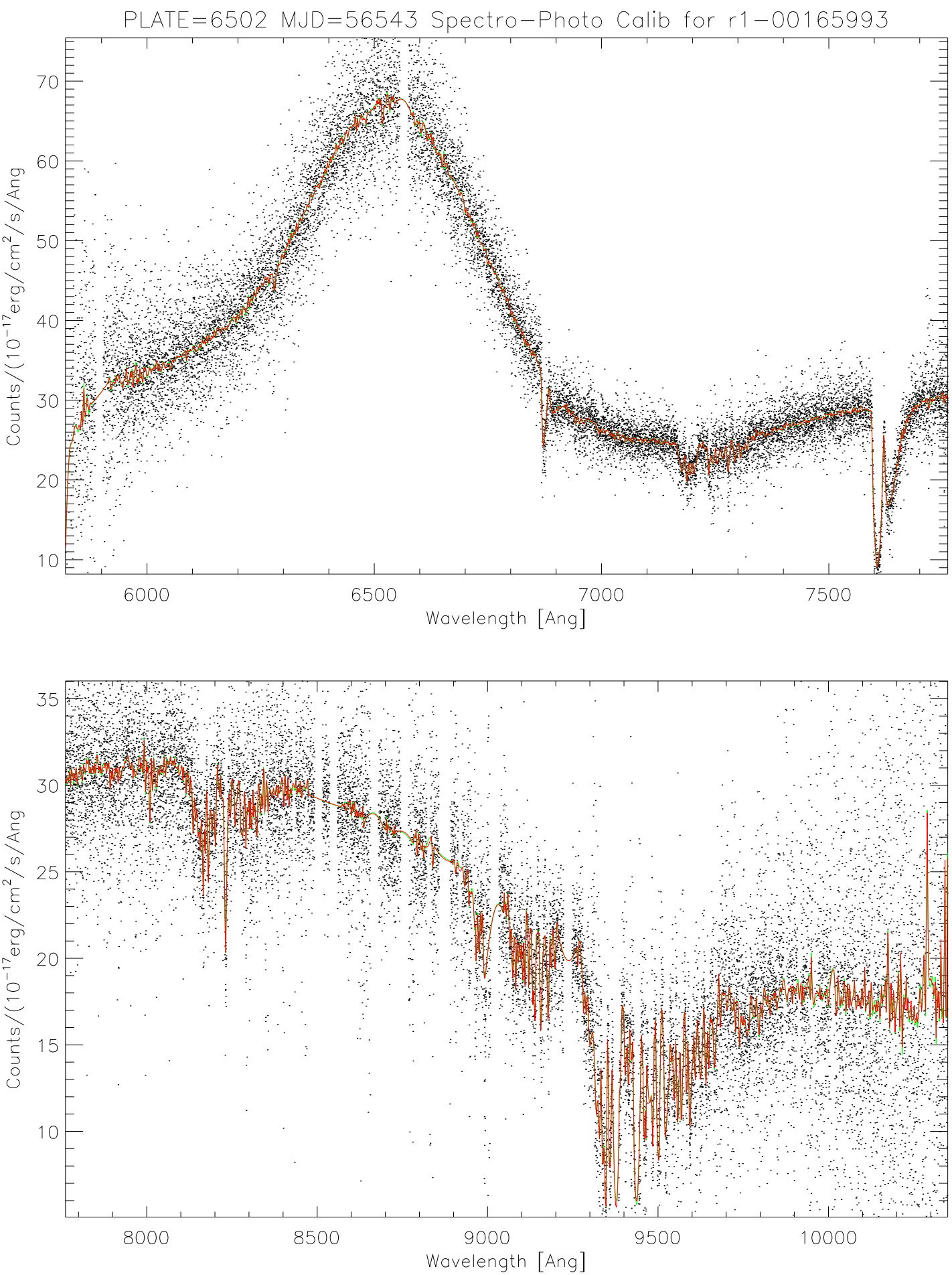
60
70
5
15
25
35


PLATE=6502 MJD=56543 Spectro−Photo Calib for b1−00165993
Counts/(10^-17erg/cm^2/s/Ang
20
15
10
5
3600
3800
4000
4200
4400
4600
Wavelength [Ang]


Counts/(10^-17erg/cm^2/s/Ang
50
40
30
20
10
4800
5000
5200
5400
5600
5800
6000
6200
Wavelength [Ang]


PLATE=6502 MJD=56543 Spectro−Photo Calib for r1−00165993
Counts/(10^-17 erg/cm^2/s/Ang
Wavelength [Ang]
10
20
30
40
50
60
70
6000
6500
7000
7500
Counts/(10^-17 erg/cm^2/s/Ang
Wavelength [Ang]
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15
20
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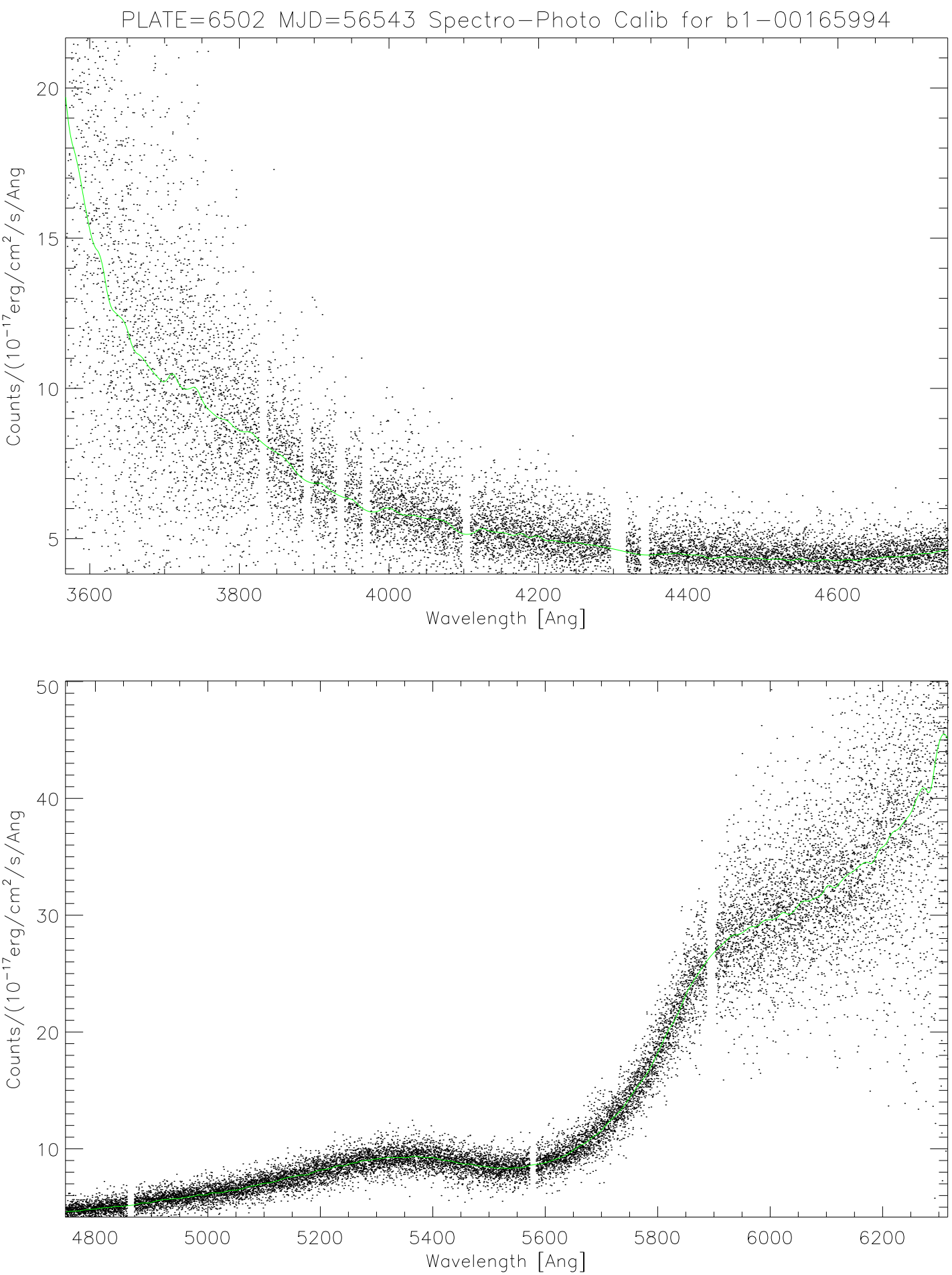
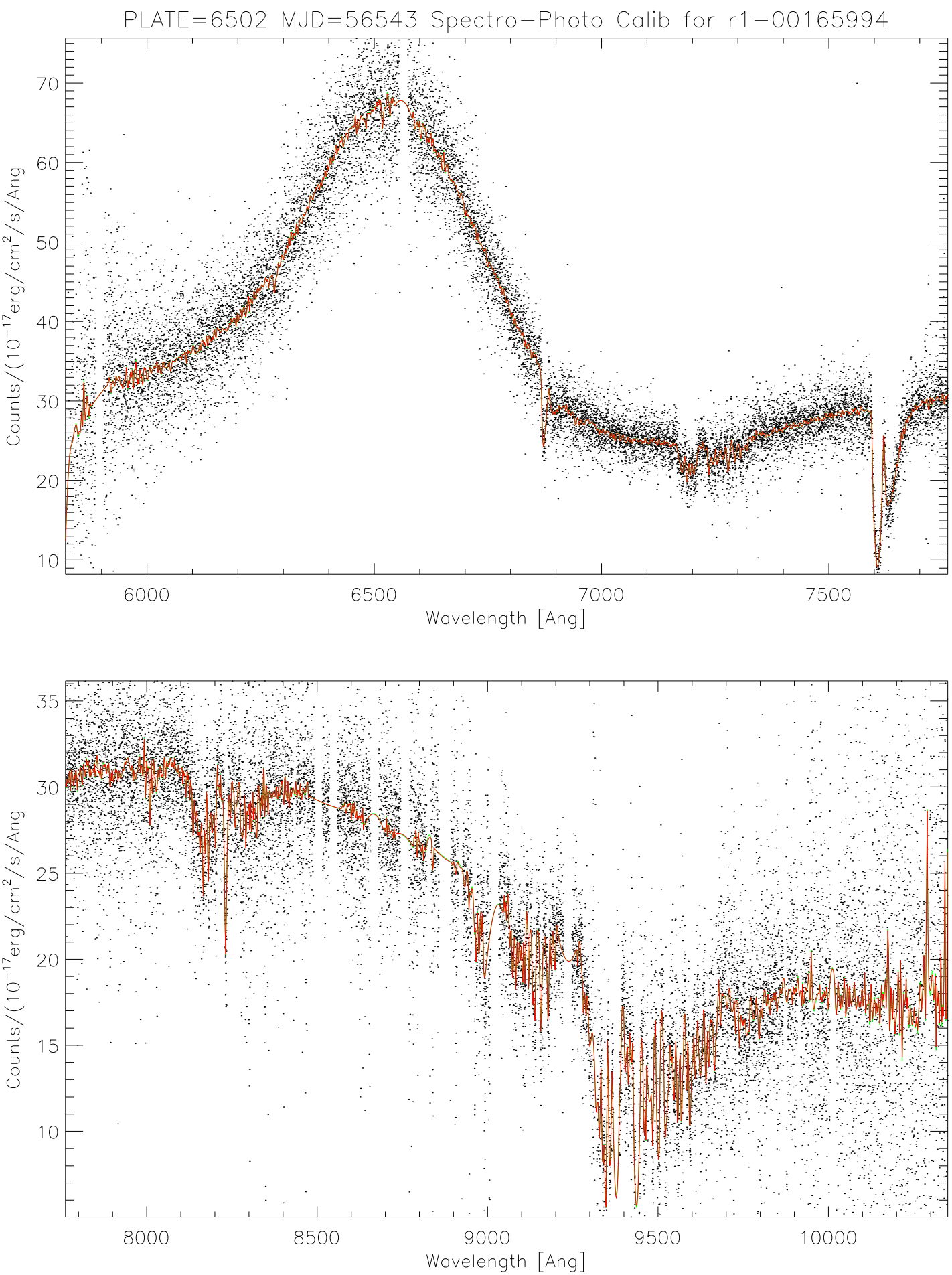
8000
8500
9000
9500
10000


PLATE=6502 MJD=56543 Spectro−Photo Calib for b1−00165994
Counts/(10^-17 erg/cm^2/s/Ang
Wavelength [Ang]
3600
3800
4000
4200
4400
4600
4800
5000
5200
5400
5600
5800
6000
6200
5
10
15
20
30
40
50


PLATE=6502 MJD=56543 Spectro−Photo Calib for r1−00165994
Counts/(10^-17 erg/cm^2/s/Ang
Wavelength [Ang]
10
20
30
40
50
60
70
6000
6500
7000
7500
Counts/(10^-17 erg/cm^2/s/Ang
Wavelength [Ang]
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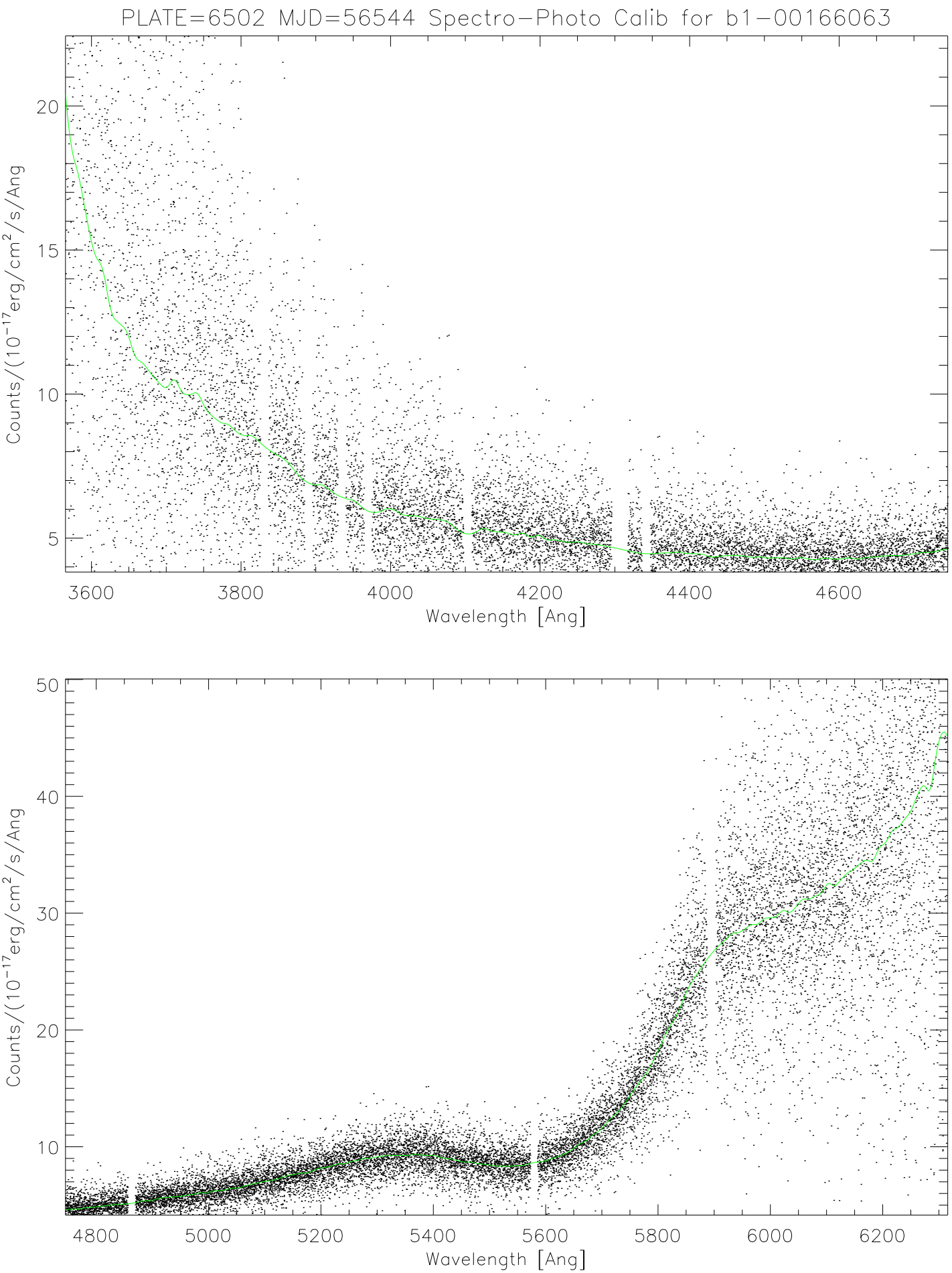
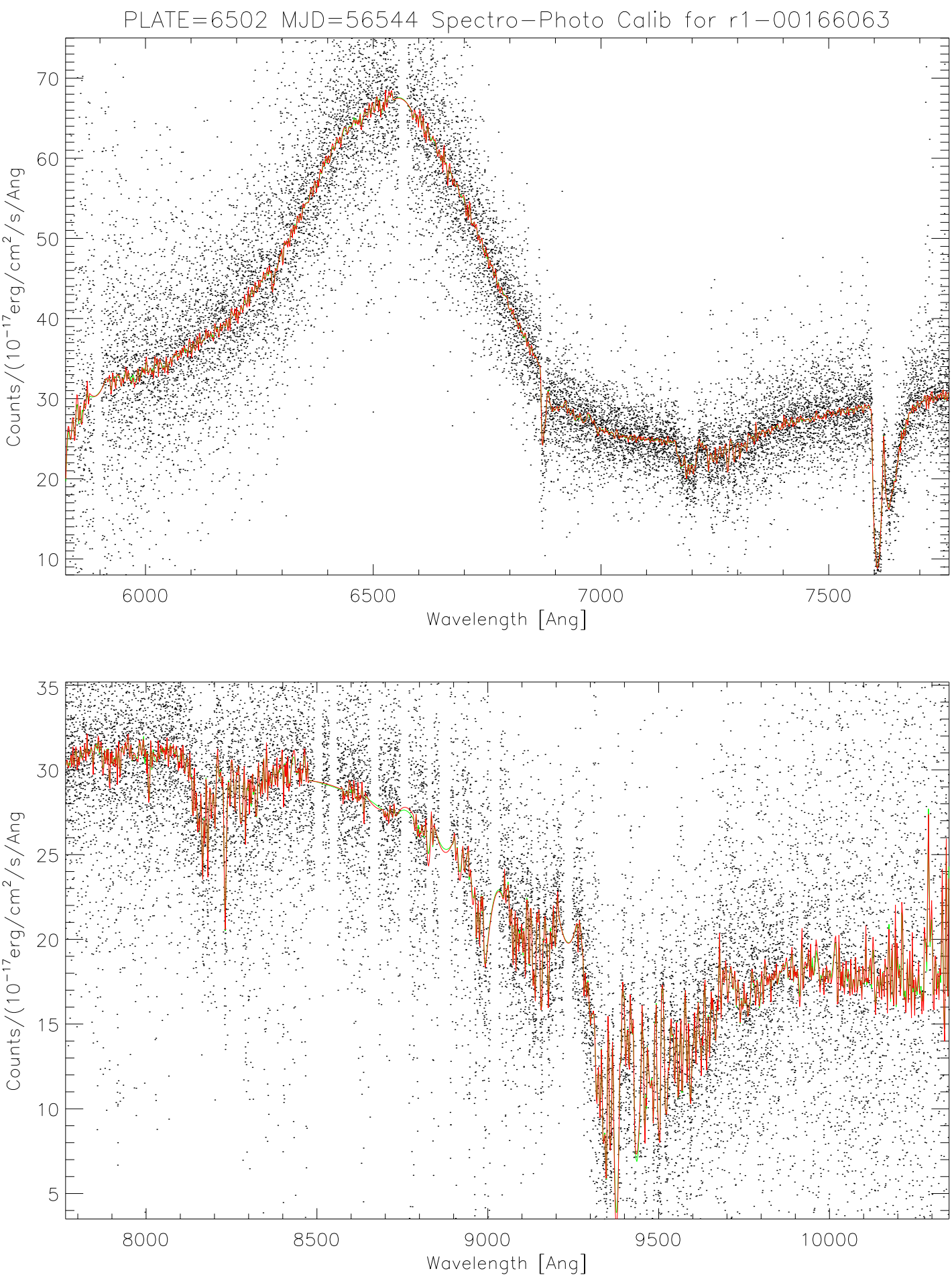
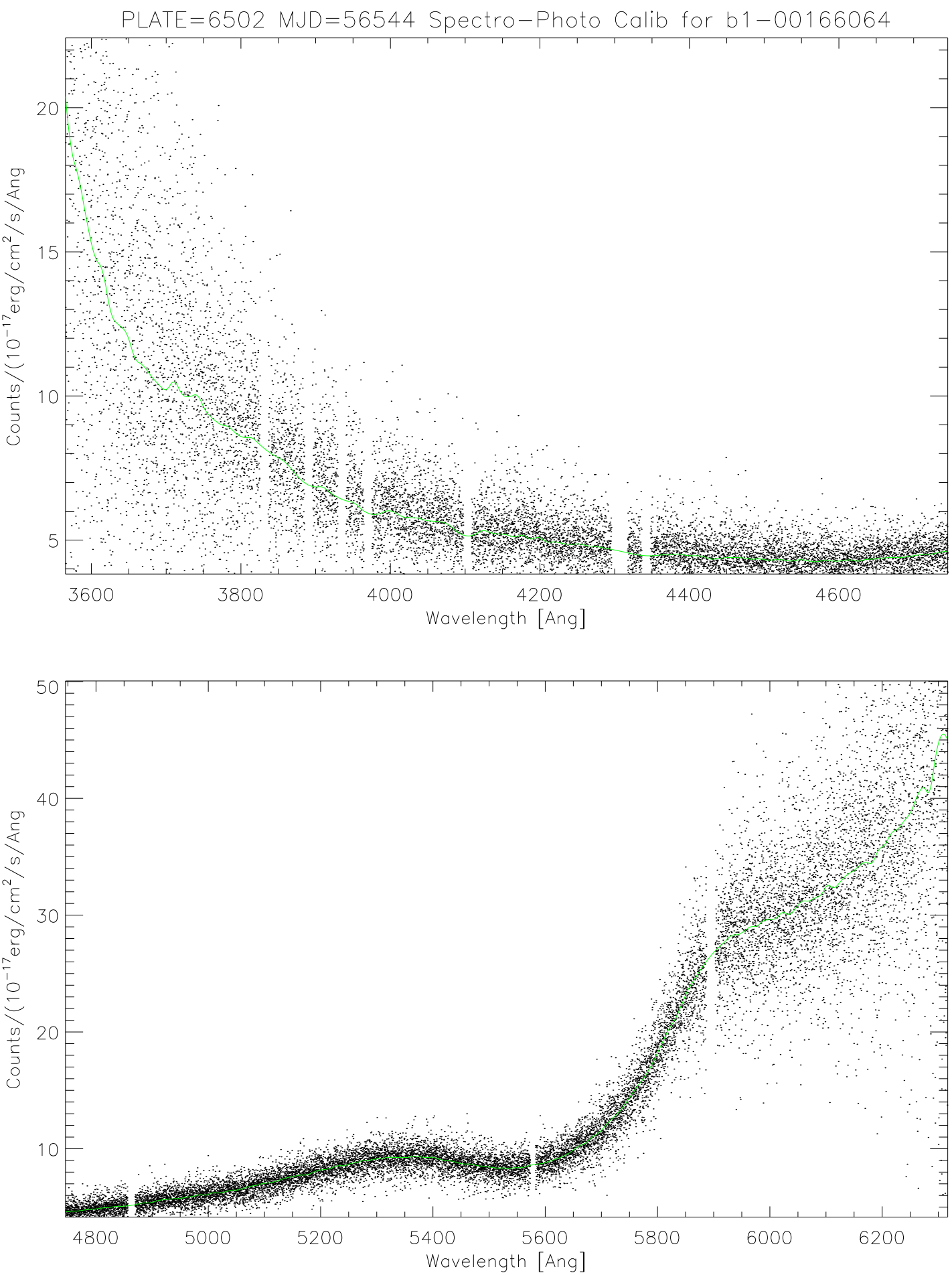
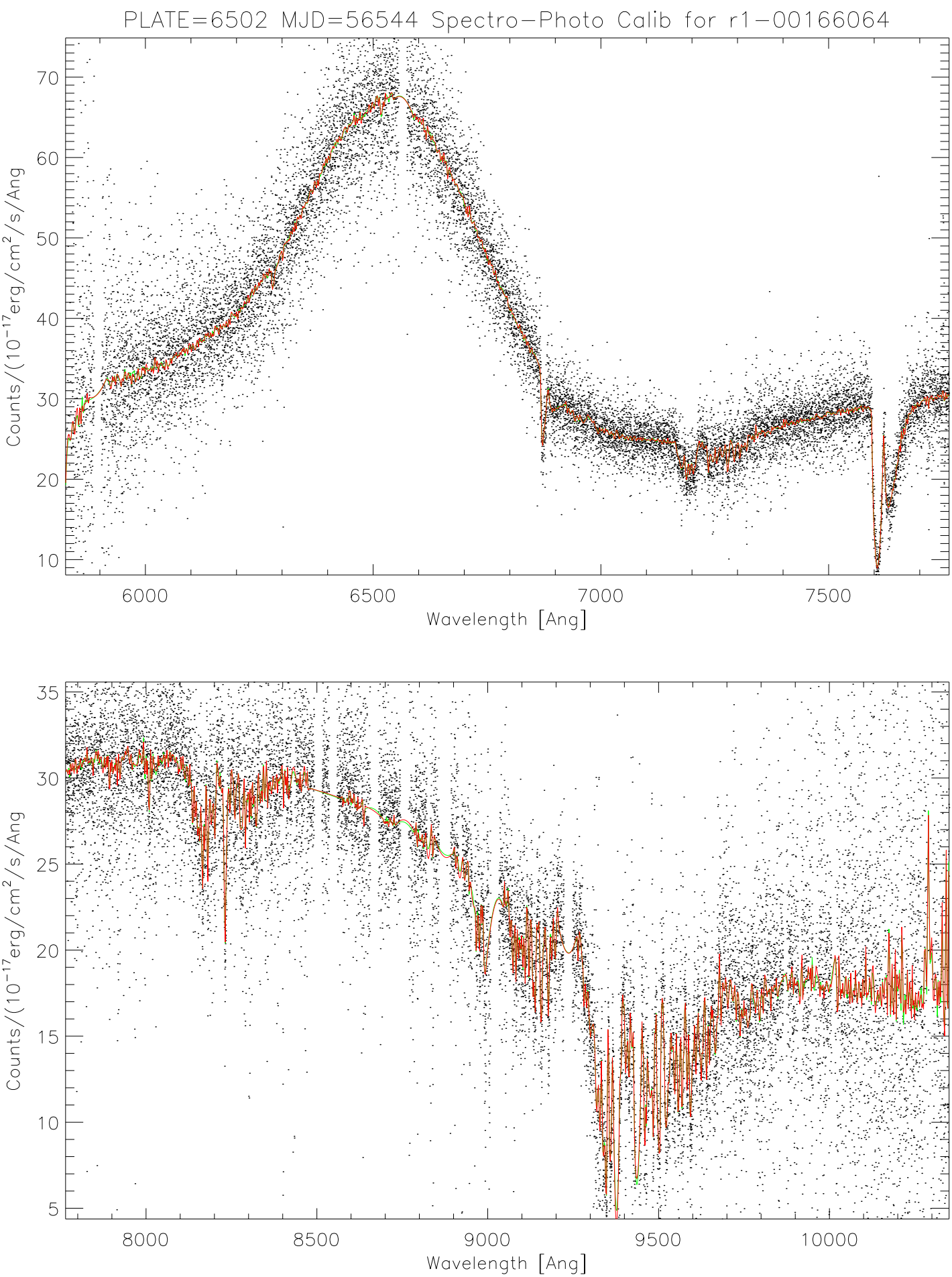
8000
8500
9000
9500
10000


PLATE=6502 MJD=56544 Spectro−Photo Calib for b1−00166063
Counts/(10^-17erg/cm^2/s/Ang
Wavelength [Ang]
3600
3800
4000
4200
4400
4600
5
10
15
20
Counts/(10^-17erg/cm^2/s/Ang
Wavelength [Ang]
4800
5000
5200
5400
5600
5800
6000
6200
10
20
30
40
50


PLATE=6502 MJD=56544 Spectro−Photo Calib for r1−00166063
Counts/(10^-17erg/cm^2/s/Ang
Wavelength [Ang]
Counts/(10^-17erg/cm^2/s/Ang
Wavelength [Ang]


PLATE=6502 MJD=56544 Spectro−Photo Calib for b1−00166064
Counts/(10^-17 erg/cm^2/s/Ang
Wavelength [Ang]
3600
3800
4000
4200
4400
4600
5
10
15
20
Counts/(10^-17 erg/cm^2/s/Ang
Wavelength [Ang]
4800
5000
5200
5400
5600
5800
6000
6200
10
20
30
40
50


PLATE=6502 MJD=56544 Spectro−Photo Calib for r1−00166064
Counts/(10^-17 erg/cm^2/s/Ang
Wavelength [Ang]
6000
6500
7000
7500
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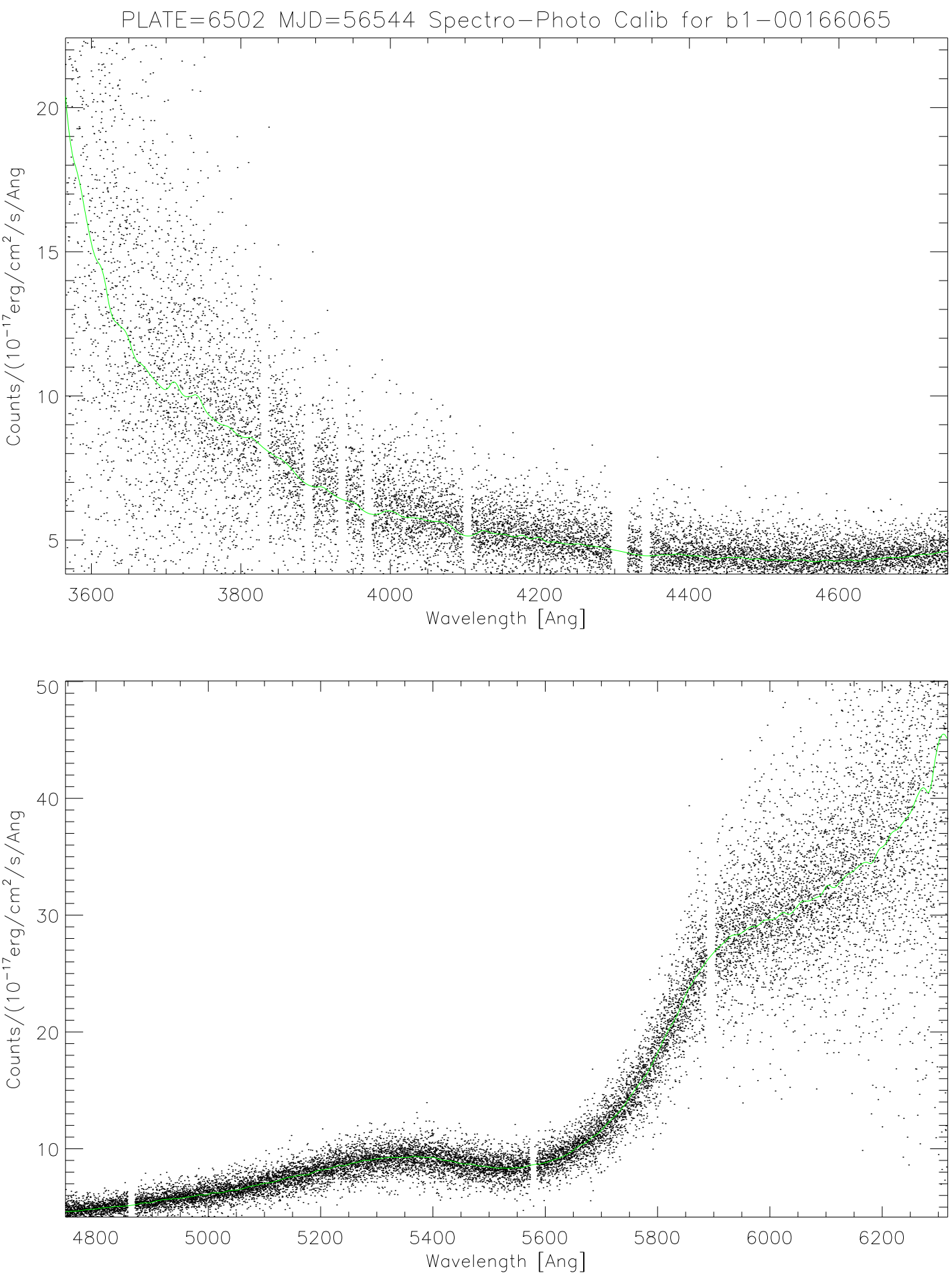
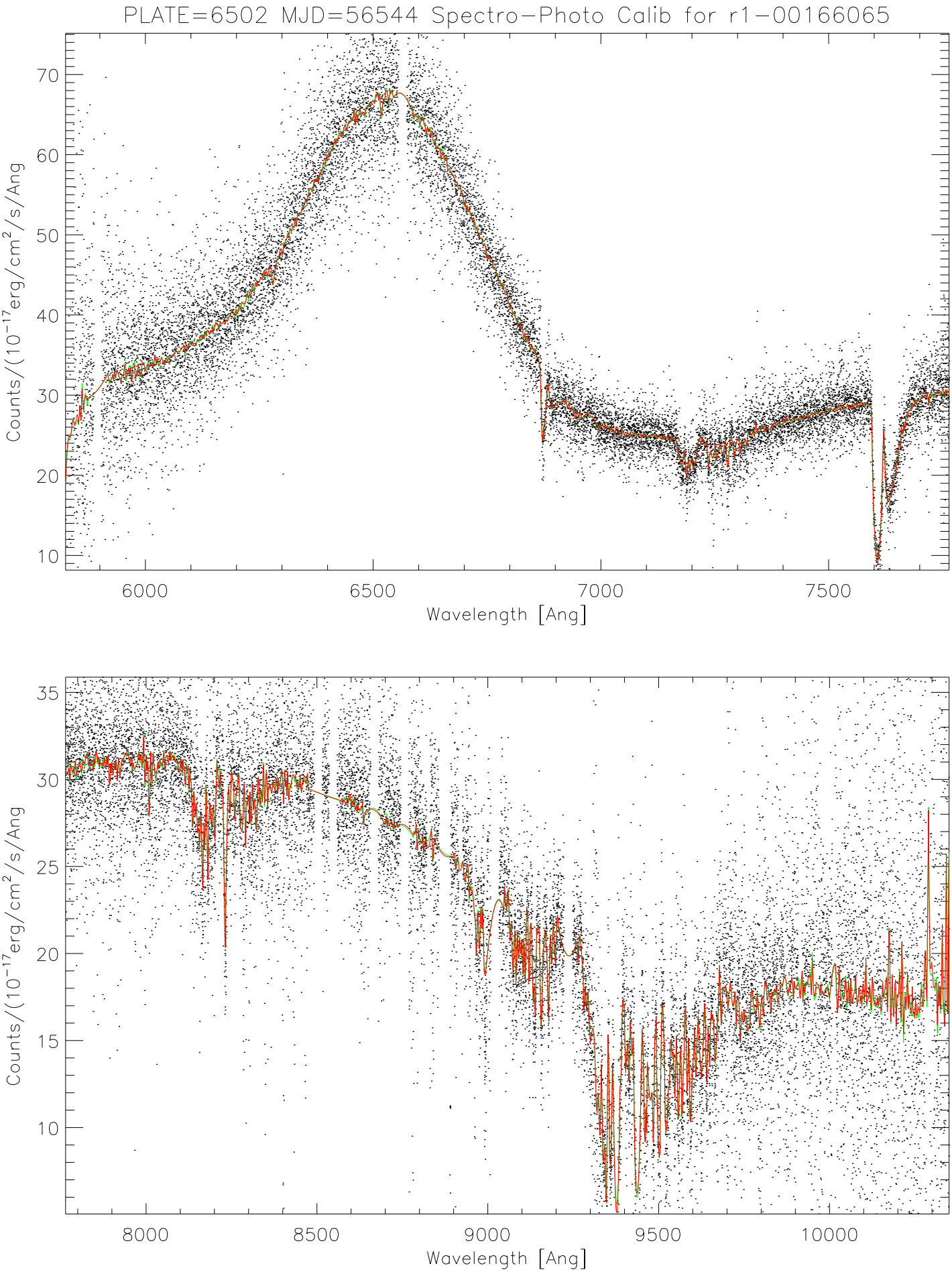
10
15
20
25
30
35


PLATE=6502 MJD=56544 Spectro−Photo Calib for b1−00166065
Counts/(10^-17 erg/cm^2/s/Ang
Wavelength [Ang]
3600
3800
4000
4200
4400
4600
5
10
15
20
Counts/(10^-17 erg/cm^2/s/Ang
Wavelength [Ang]
4800
5000
5200
5400
5600
5800
6000
6200
10
20
30
40
50


PLATE=6502 MJD=56544 Spectro−Photo Calib for r1−00166065
Counts/(10^-17 erg/cm^2/s/Ang
Wavelength [Ang]
10
20
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40
50
60
70
6000
6500
7000
7500
Counts/(10^-17 erg/cm^2/s/Ang
Wavelength [Ang]
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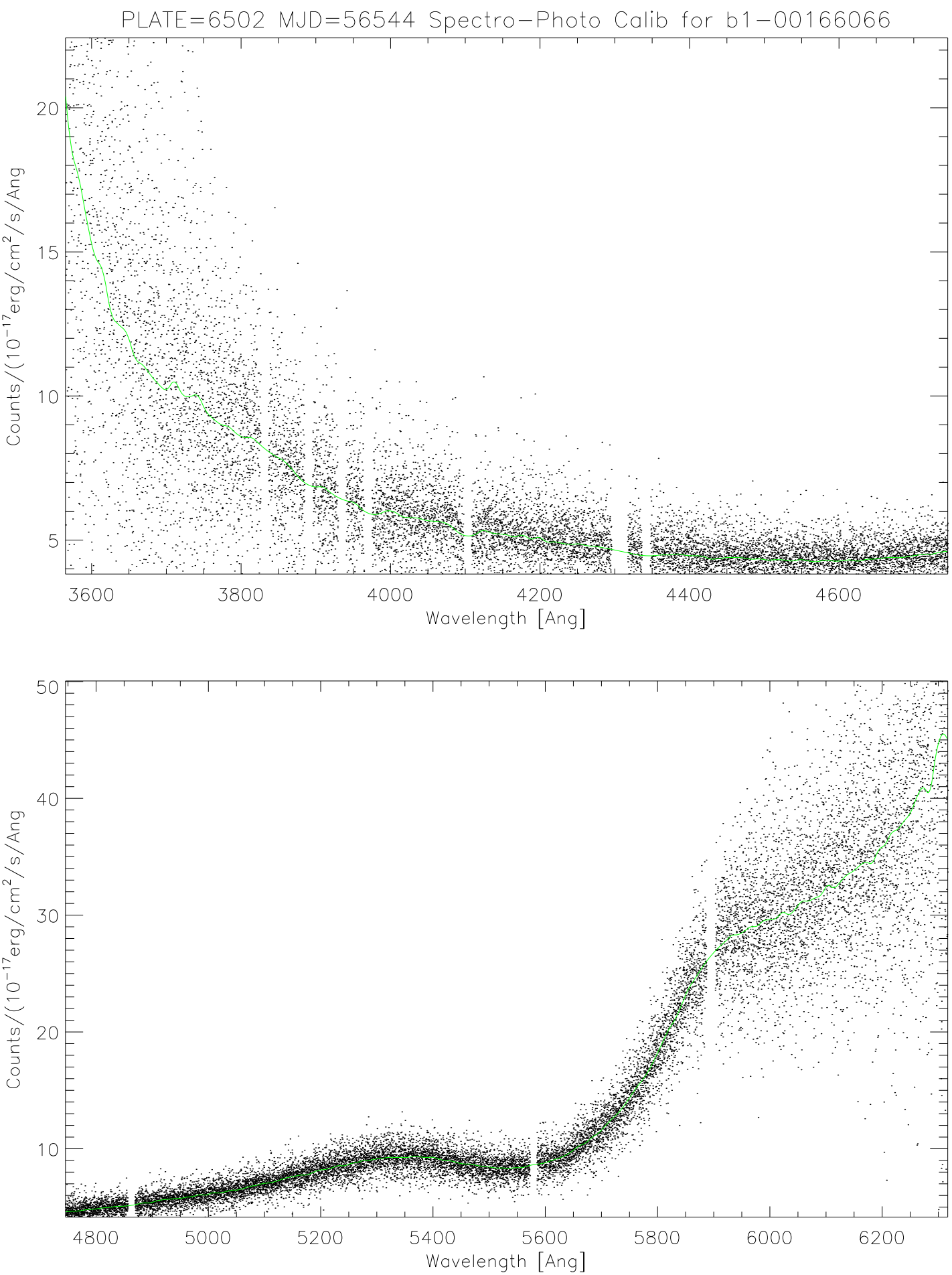
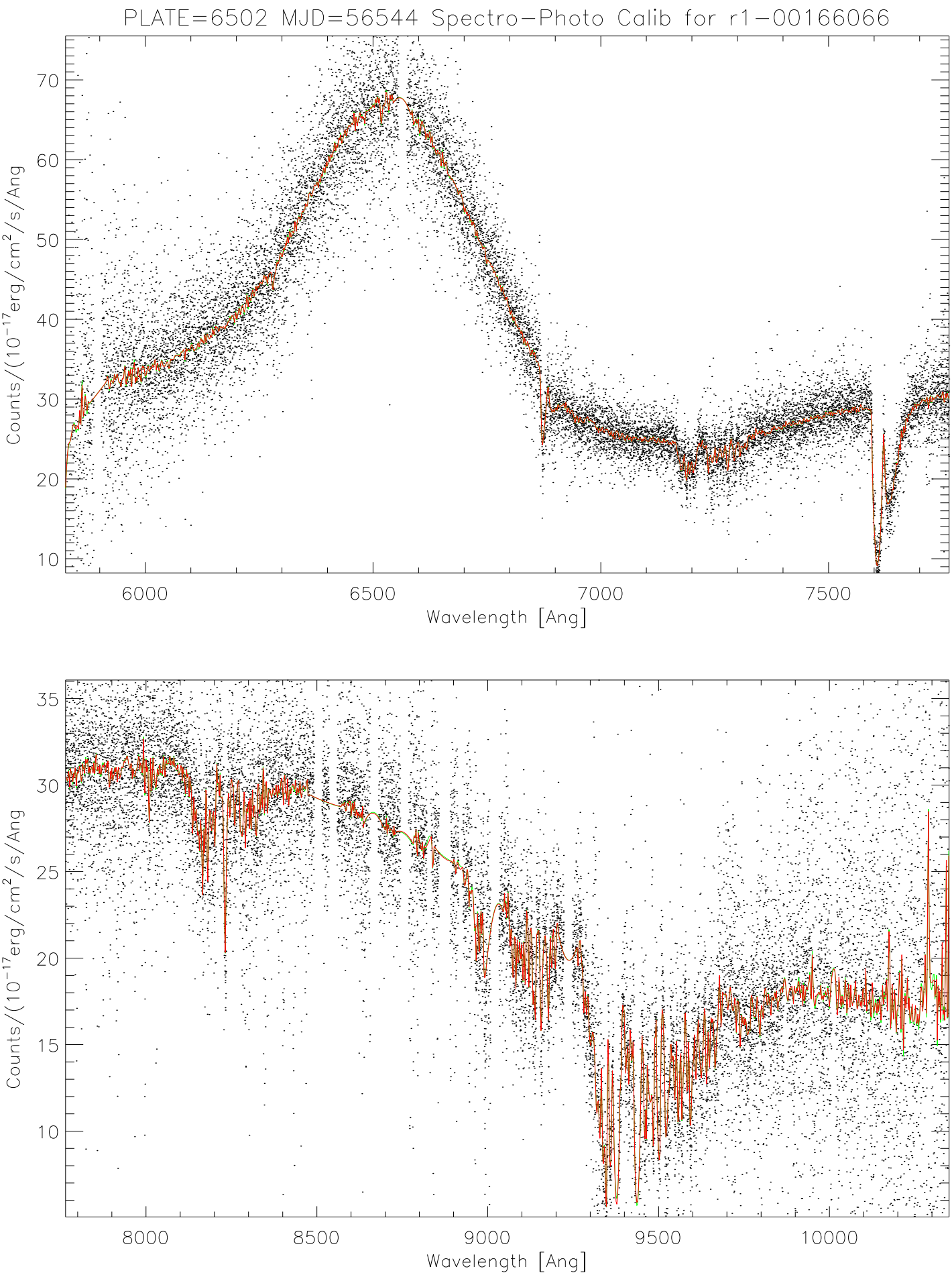
8000
8500
9000
9500
10000


PLATE=6502 MJD=56544 Spectro−Photo Calib for b1−00166066
Counts/(10^-17 erg/cm^2/s/Ang
20
15
10
5
3600
3800
4000
4200
4400
4600
Wavelength [Ang]
Counts/(10^-17 erg/cm^2/s/Ang
50
40
30
20
10
4800
5000
5200
5400
5600
5800
6000
6200
Wavelength [Ang]


PLATE=6502 MJD=56544 Spectro−Photo Calib for r1−00166066
Counts/(10^-17 erg/cm^2/s/Ang
Wavelength [Ang]
10
20
30
40
50
60
70
6000
6500
7000
7500
Counts/(10^-17 erg/cm^2/s/Ang
Wavelength [Ang]
10
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20
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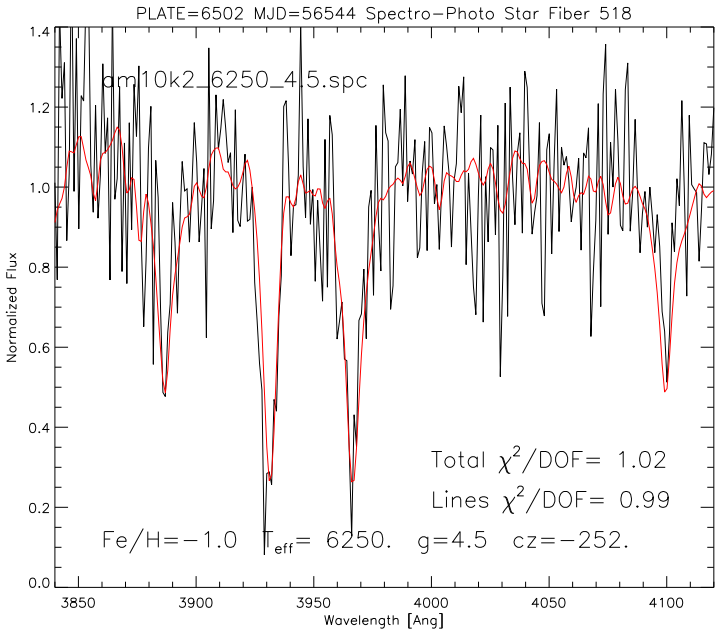
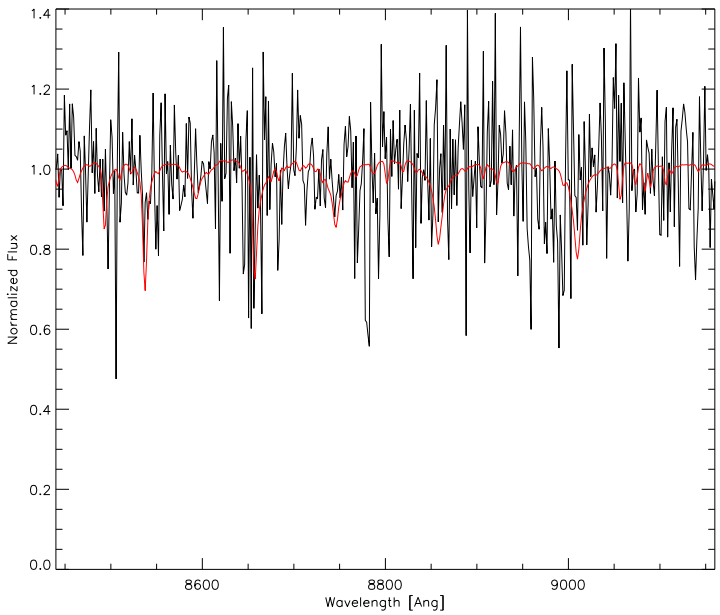
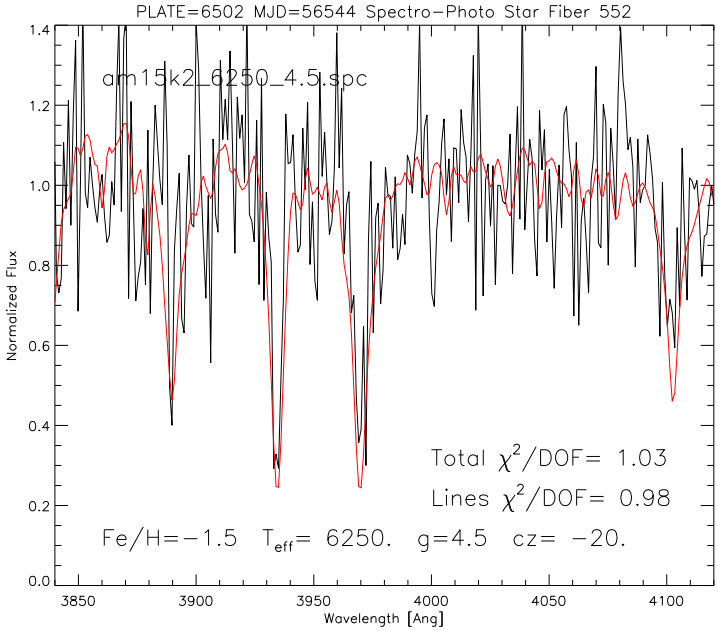
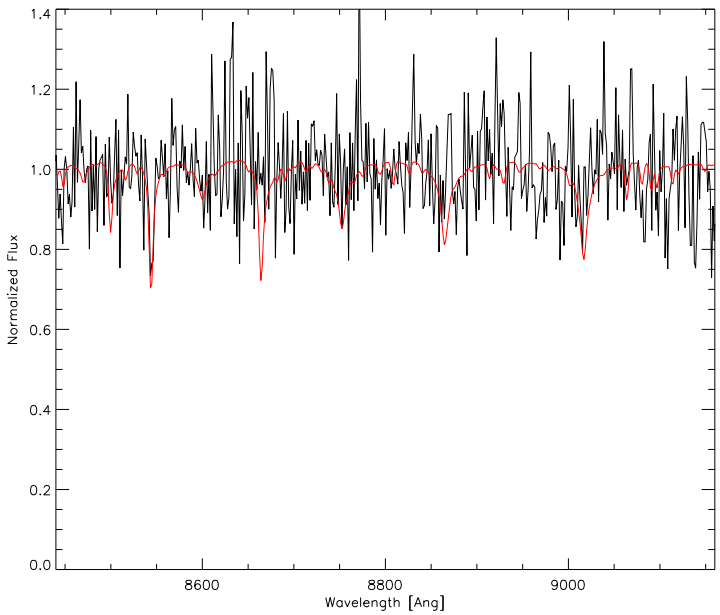
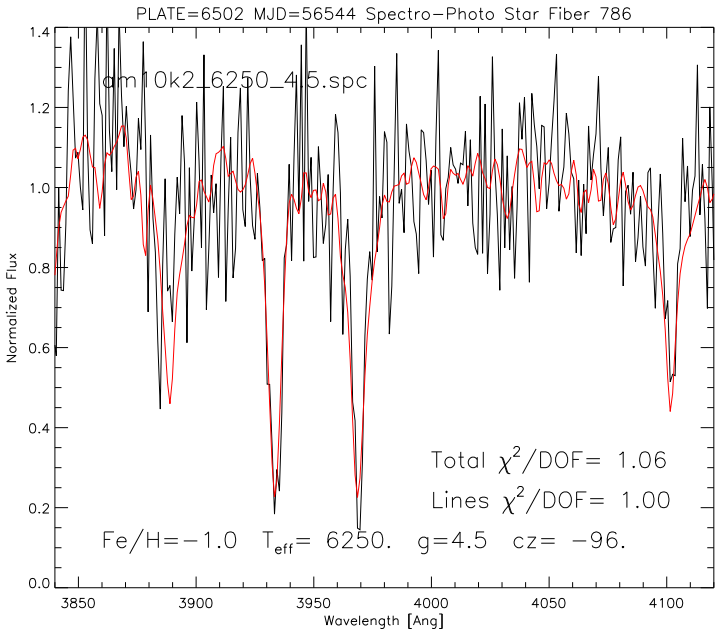
30
35
8000
8500
9000
9500
10000

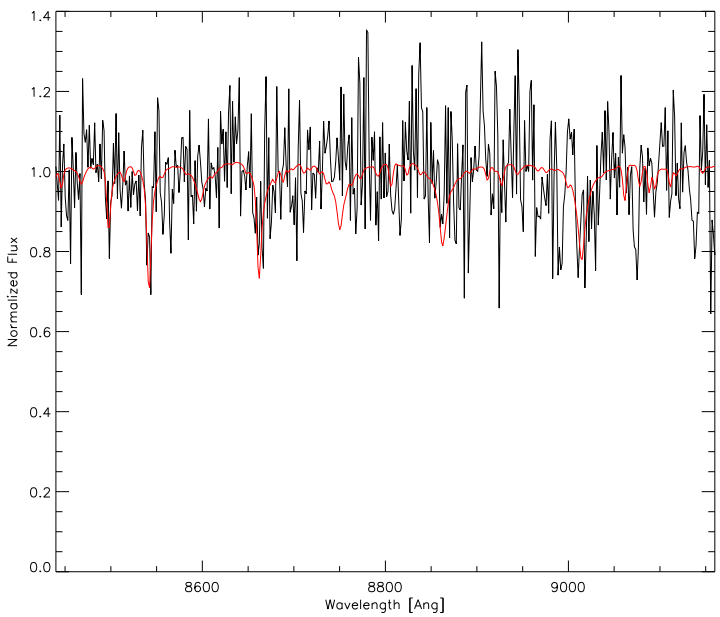

PLATE=6502 MJD=56544 Spectro-Photo Star Fiber 518
am10k2_6250_4.5.spc
Total χ^2/DOF= 1.02
Lines χ^2/DOF= 0.99
Fe/H=−1.0 T_{eff}= 6250. g=4.5 cz=−252.
Normalized Flux
Wavelength [Ang]

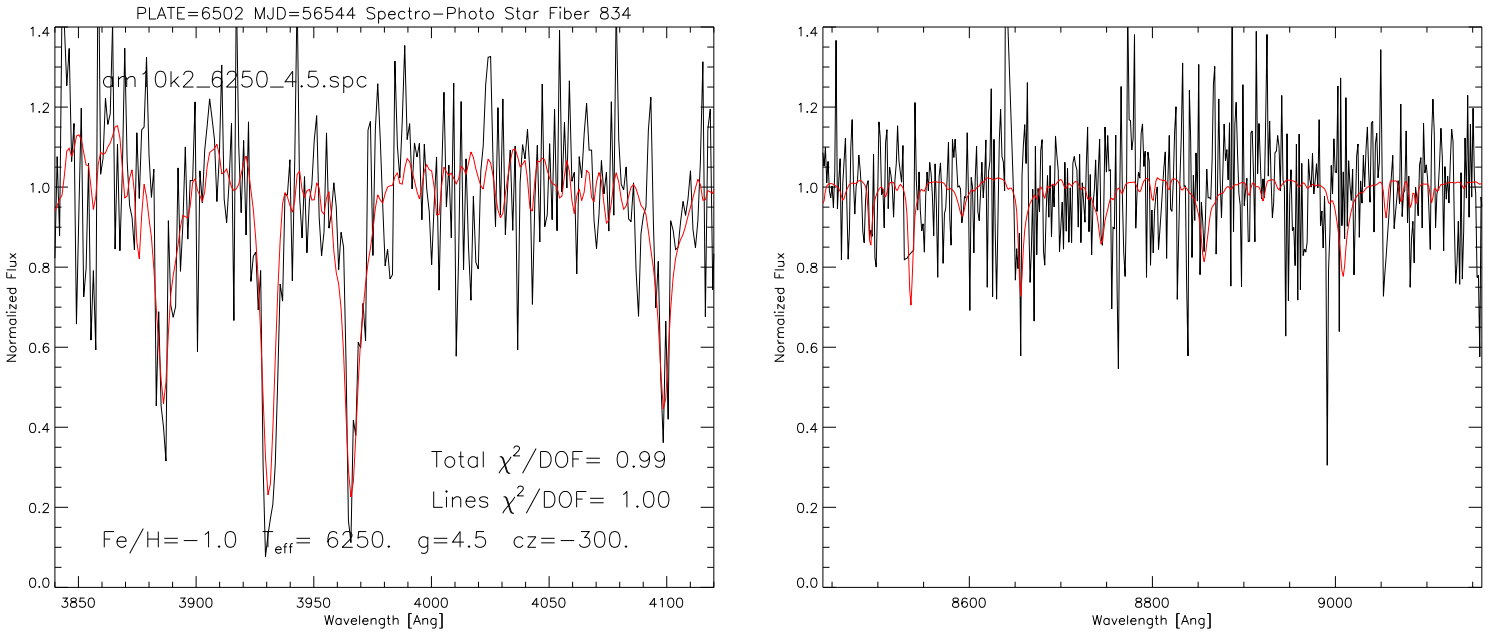

Normalized Flux
Wavelength [Ang]

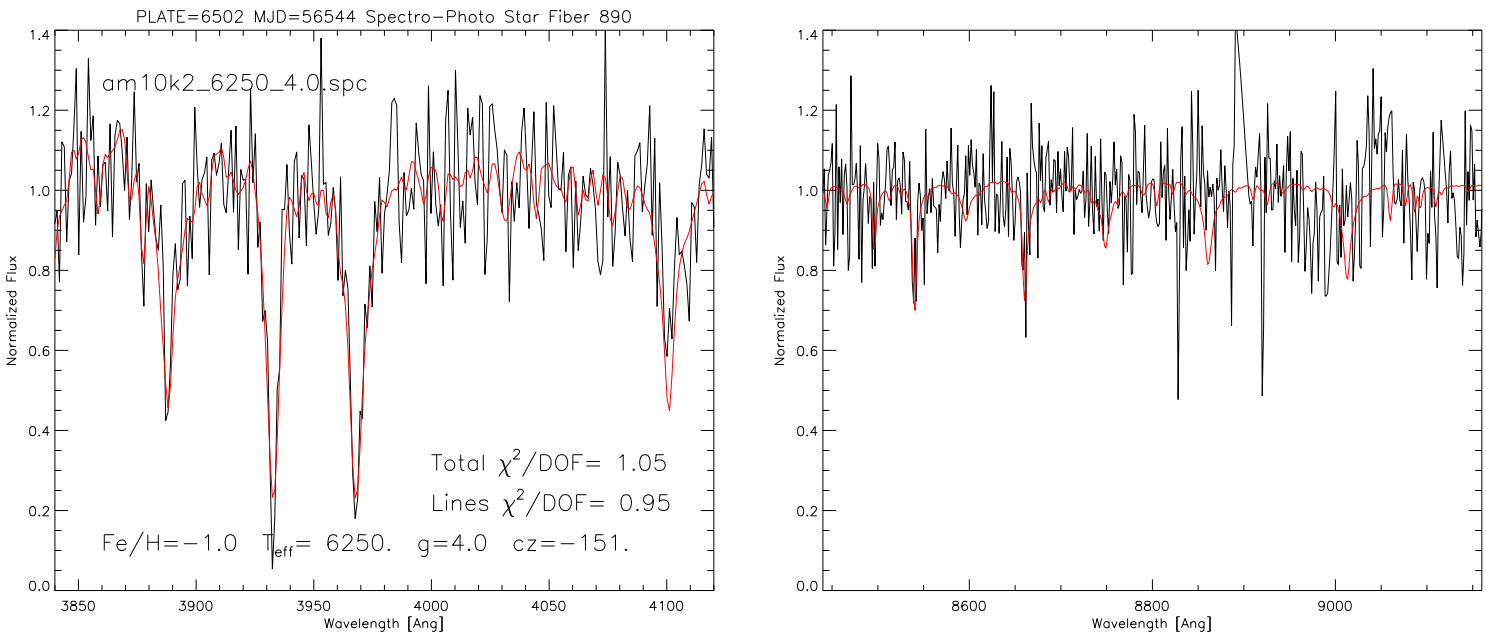

PLATE=6502 MJD=56544 Spectro-Photo Star Fiber 552
am15k2_6250_4.5.spc
Total χ^2/DOF= 1.03
Lines χ^2/DOF= 0.98
Fe/H=−1.5 T_{eff}= 6250. g=4.5 cz= −20.
Normalized Flux
Wavelength [Ang]

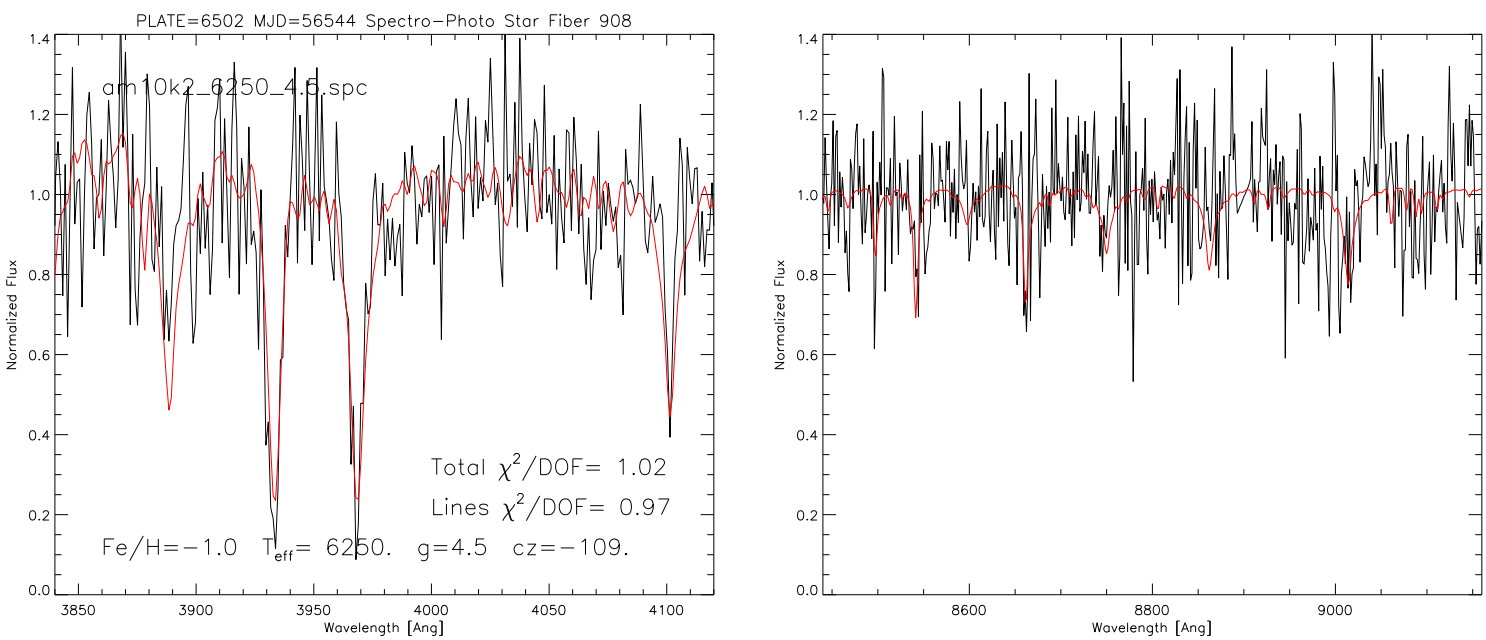

Normalized Flux
Wavelength [Ang]

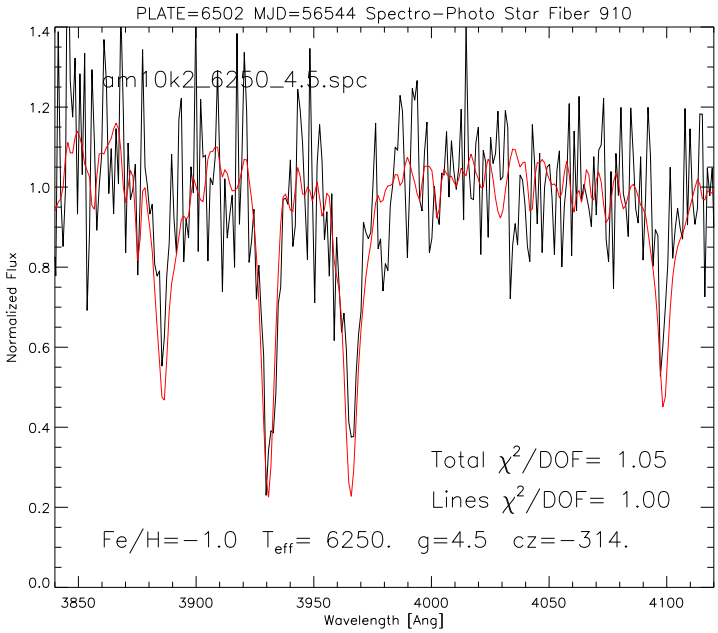

PLATE=6502 MJD=56544 Spectro-Photo Star Fiber 786
am10k2_6250_4.5.spc
Total χ^2/DOF= 1.06
Lines χ^2/DOF= 1.00
Fe/H=−1.0 T_{eff}= 6250. g=4.5 cz= −96.
Normalized Flux
Wavelength [Ang]

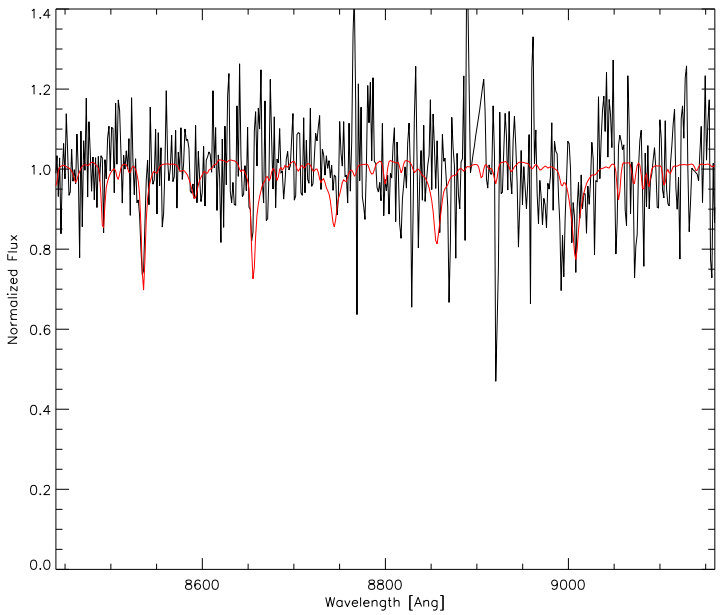

Normalized Flux
Wavelength [Ang]

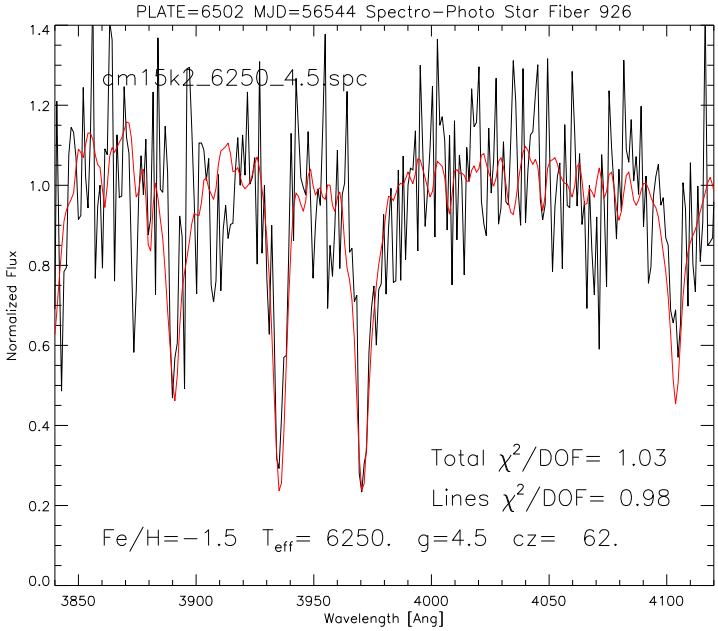

PLATE=6502 MJD=56544 Spectro-Photo Star Fiber 834
am10k2_6250_4.5.spc
Total χ^2/DOF= 0.99
Lines χ^2/DOF= 1.00
Fe/H=−1.0 T_{eff}= 6250. g=4.5 cz=−300.
Normalized Flux
Wavelength [Ang]

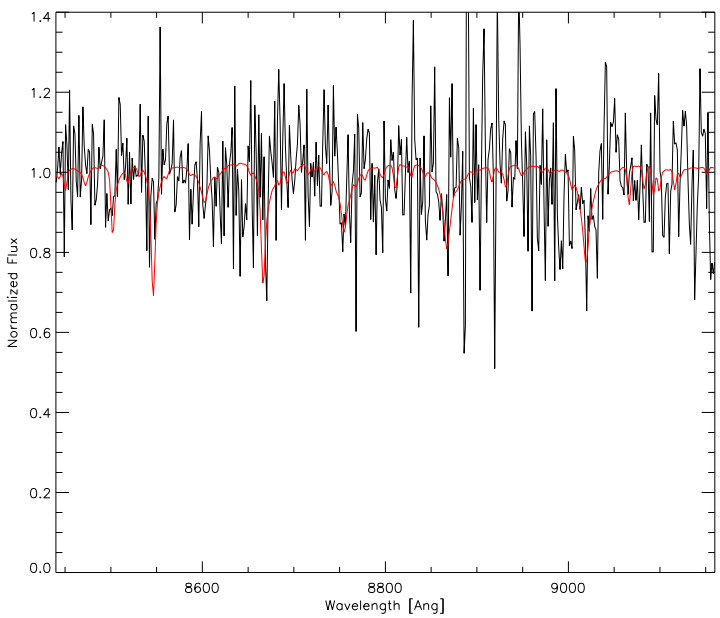

PLATE=6502 MJD=56544 Spectro-Photo Star Fiber 890
am10k2_6250_4.0.spc
Total χ^2/DOF= 1.05
Lines χ^2/DOF= 0.95
Fe/H=−1.0 T_{eff}= 6250. g=4.0 cz=−151.
Normalized Flux
Wavelength [Ang]

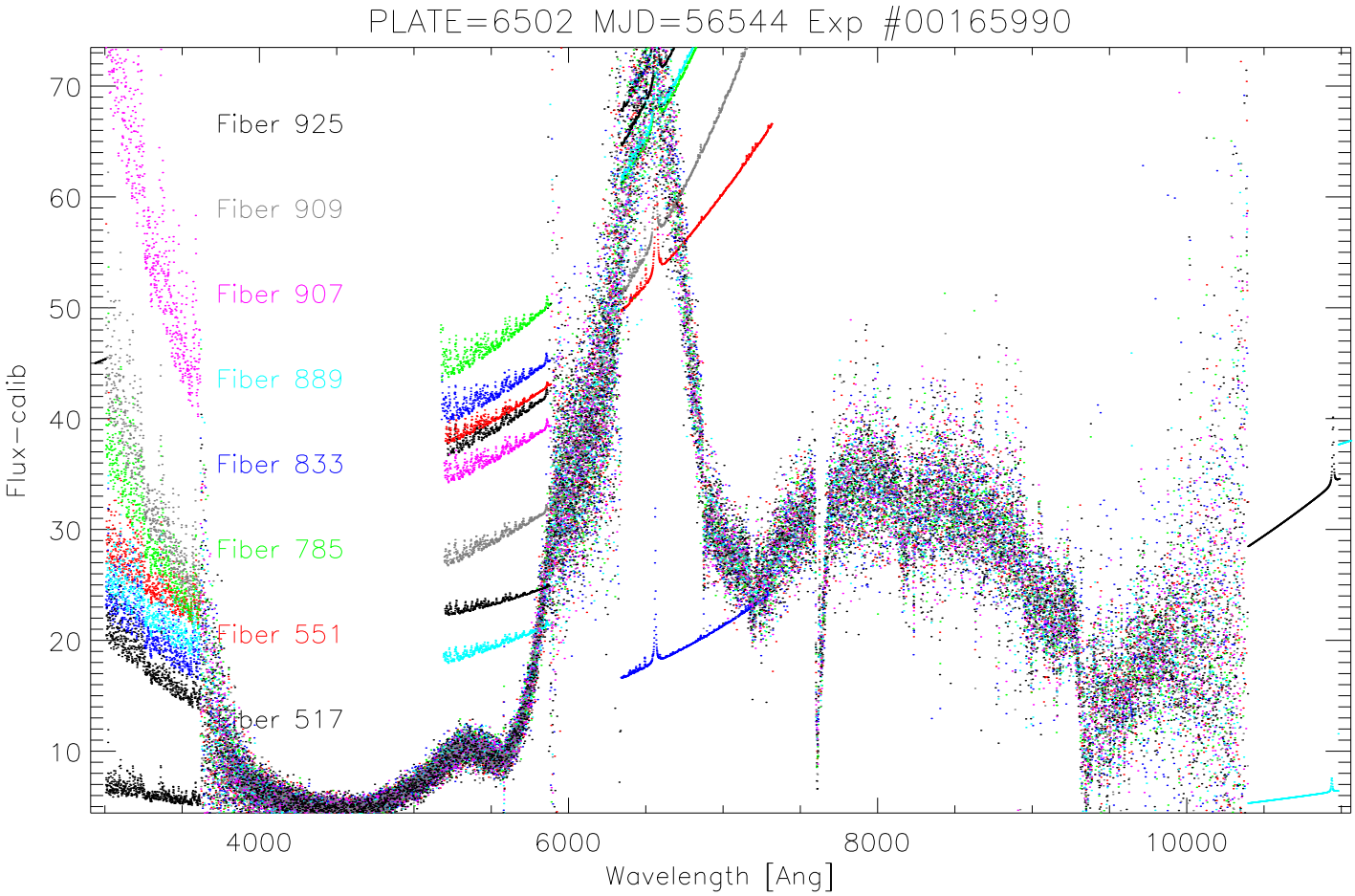

PLATE=6502 MJD=56544 Spectro-Photo Star Fiber 908
am10k2_6250_4.5.spc
Total χ^2/DOF= 1.02
Lines χ^2/DOF= 0.97
Fe/H=−1.0 T_{eff}= 6250. g=4.5 cz=−109.
Normalized Flux
Wavelength [Ang]

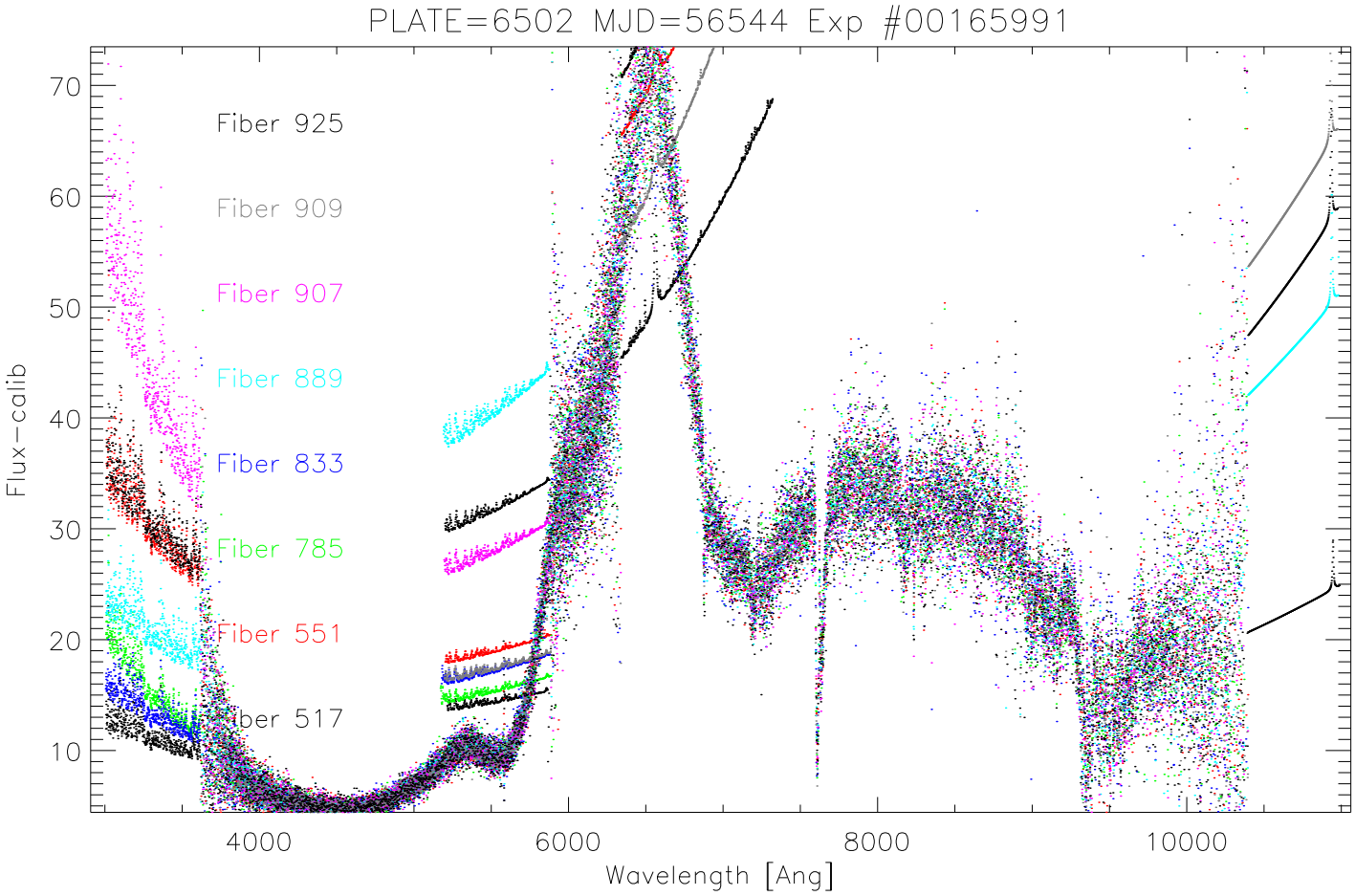

PLATE=6502 MJD=56544 Spectro-Photo Star Fiber 910
cm10k2_6250_4.5.spc
Total χ^2/DOF= 1.05
Lines χ^2/DOF= 1.00
Fe/H=-1.0 T_{eff}= 6250. g=4.5 cz=-314.
Normalized Flux
Wavelength [Ang]

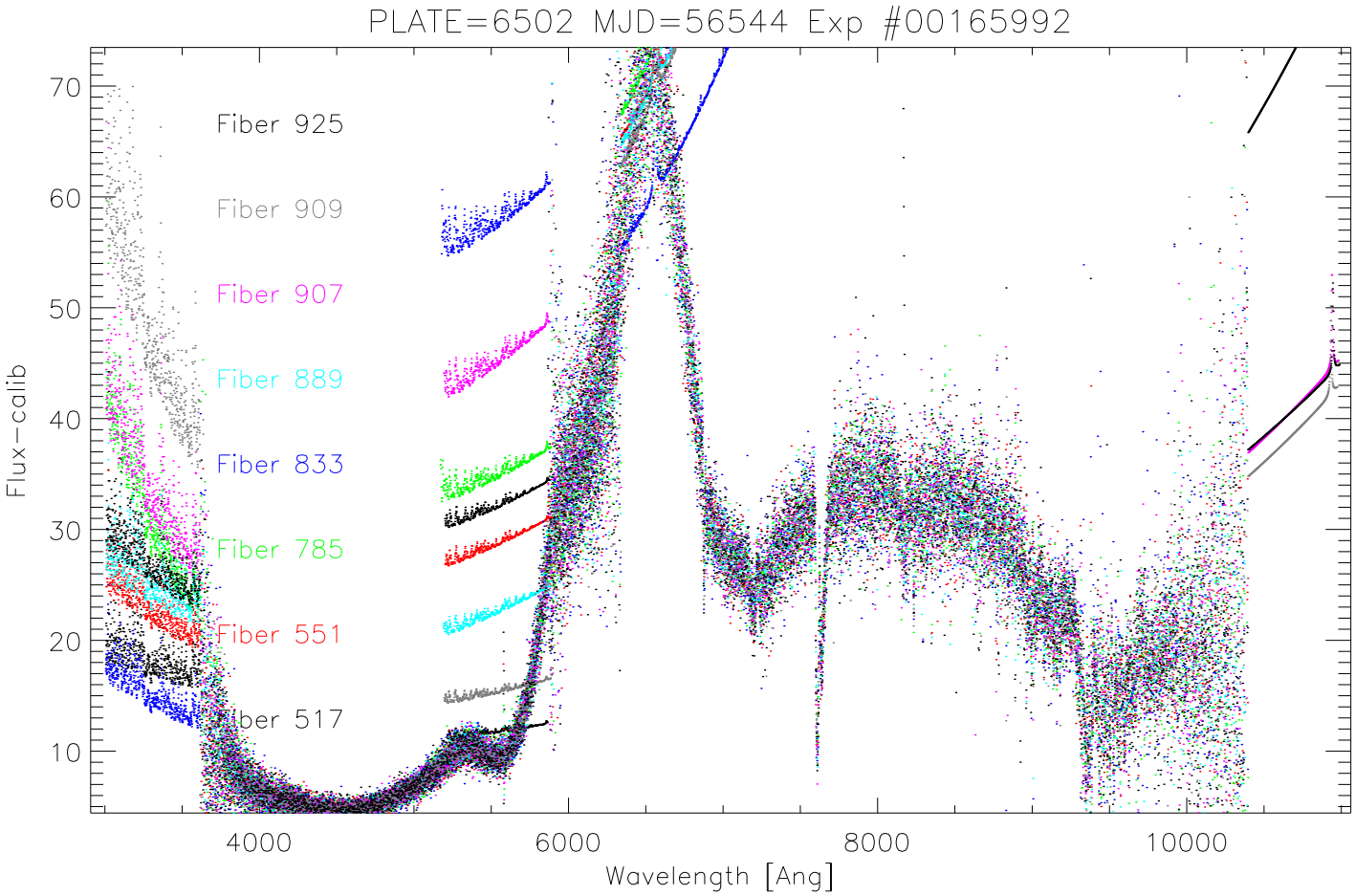

Normalized Flux
Wavelength [Ang]

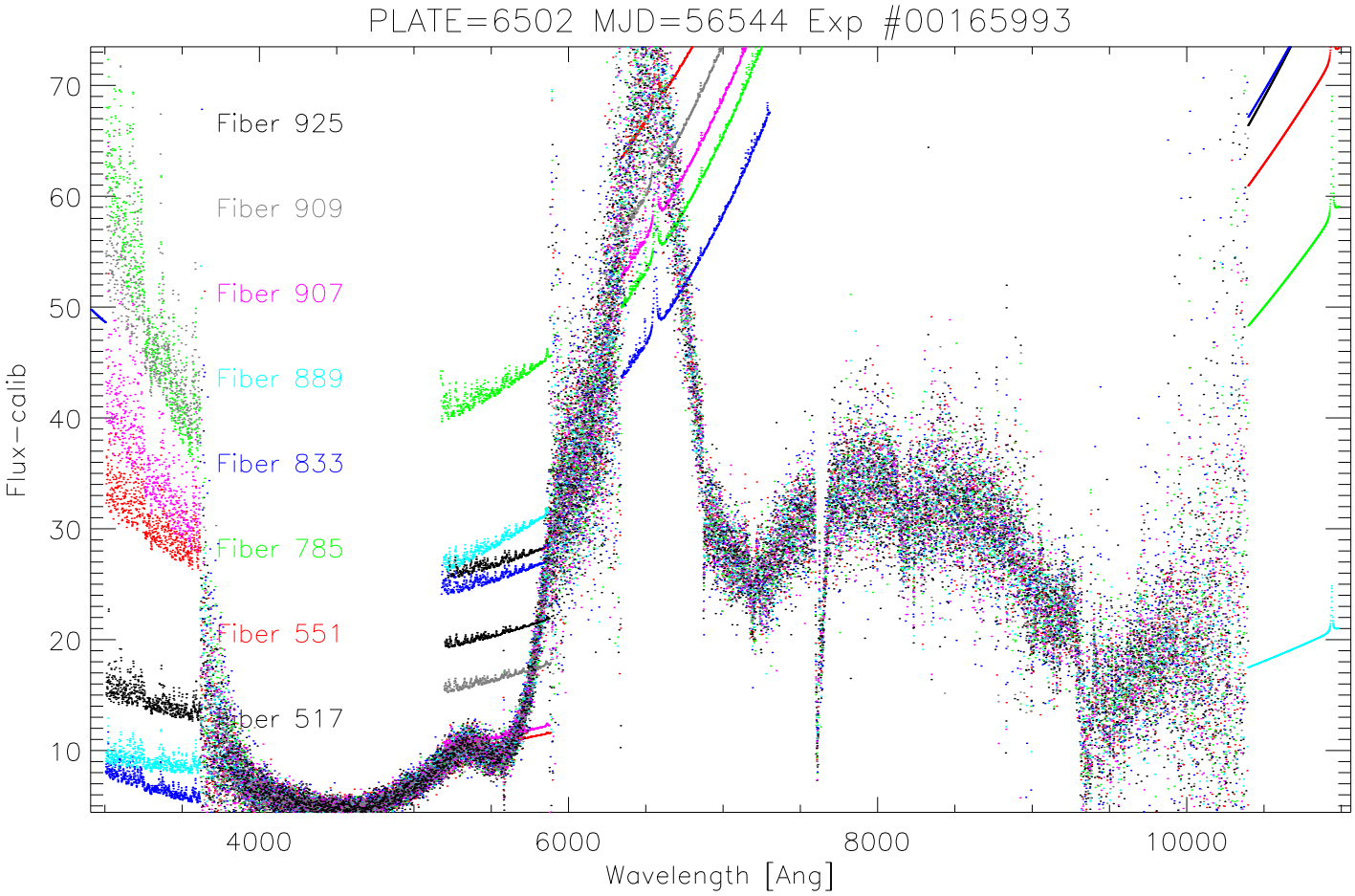

PLATE=6502 MJD=56544 Spectro-Photo Star Fiber 926
cm15k2_6250_4.5.spc
Total χ^2/DOF= 1.03
Lines χ^2/DOF= 0.98
Fe/H=-1.5 T_{eff}= 6250. g=4.5 cz= 62.
Normalized Flux
Wavelength [Ang]


Normalized Flux
Wavelength [Ang]


PLATE=6502 MJD=56544 Exp #00165990
Fiber 925
Fiber 909
Fiber 907
Fiber 889
Fiber 833
Fiber 785
Fiber 551
Fiber 517
Flux−calib
Wavelength [Ang]
4000
6000
8000
10000
10
20
30
40
50
60
70


PLATE=6502 MJD=56544 Exp #00165991
Fiber 925
Fiber 909
Fiber 907
Fiber 889
Fiber 833
Fiber 785
Fiber 551
Fiber 517
Flux−calib
Wavelength [Ang]
4000
6000
8000
10000
10
20
30
40
50
60
70


PLATE=6502 MJD=56544 Exp #00165992
Fiber 925
Fiber 909
Fiber 907
Fiber 889
Fiber 833
Fiber 785
Fiber 551
Fiber 517
Flux−calib
Wavelength [Ang]
10
20
30
40
50
60
70
4000
6000
8000
10000


PLATE=6502 MJD=56544 Exp #00165993
Fiber 925
Fiber 909
Fiber 907
Fiber 889
Fiber 833
Fiber 785
Fiber 551
Fiber 517
Flux−calib
Wavelength [Ang]
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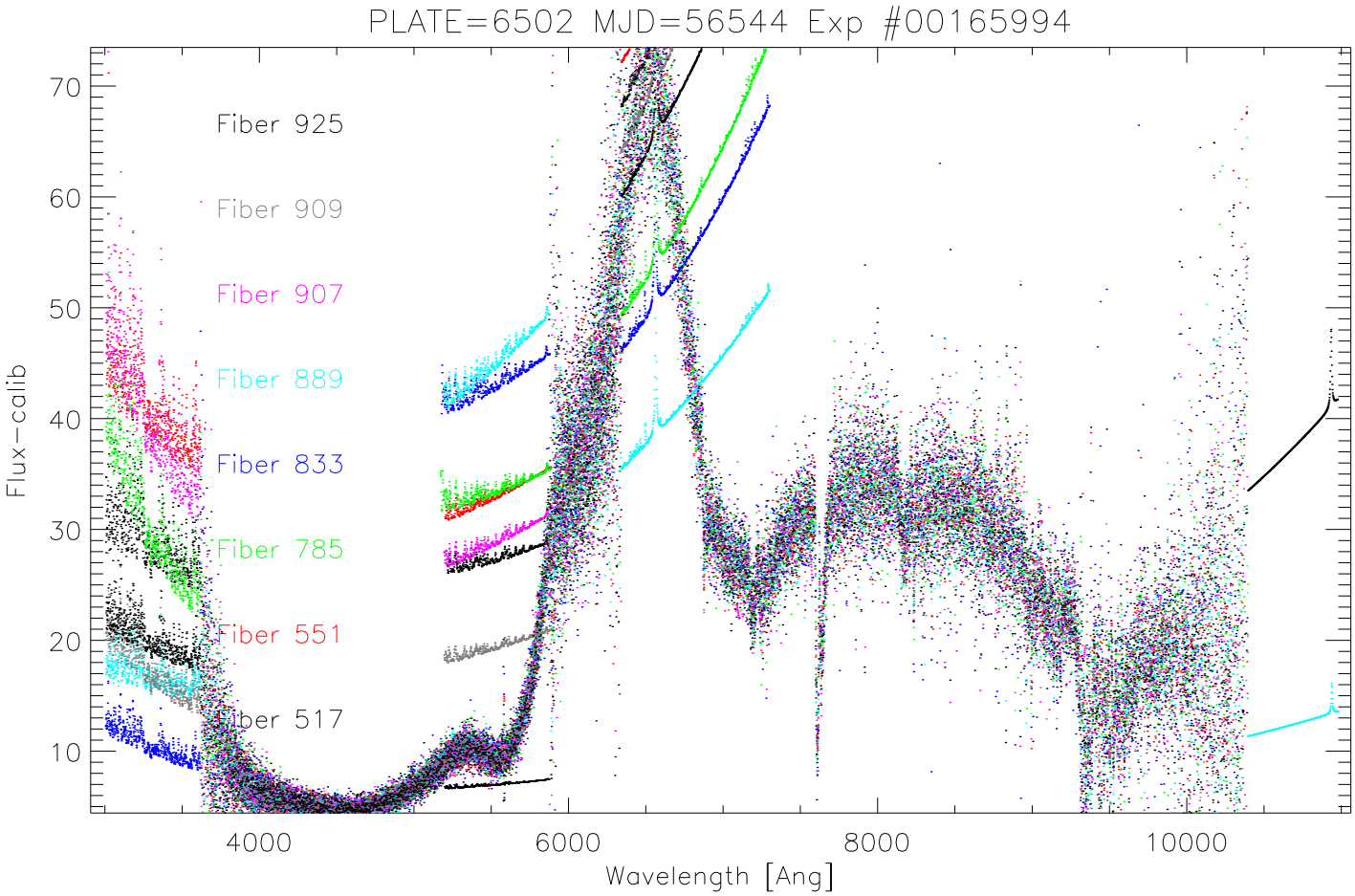
10000


PLATE=6502 MJD=56544 Exp #00165994
Fiber 925
Fiber 909
Fiber 907
Fiber 889
Fiber 833
Fiber 785
Fiber 551
Fiber 517
Flux−calib
Wavelength [Ang]
4000
6000
8000
10000
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30
40
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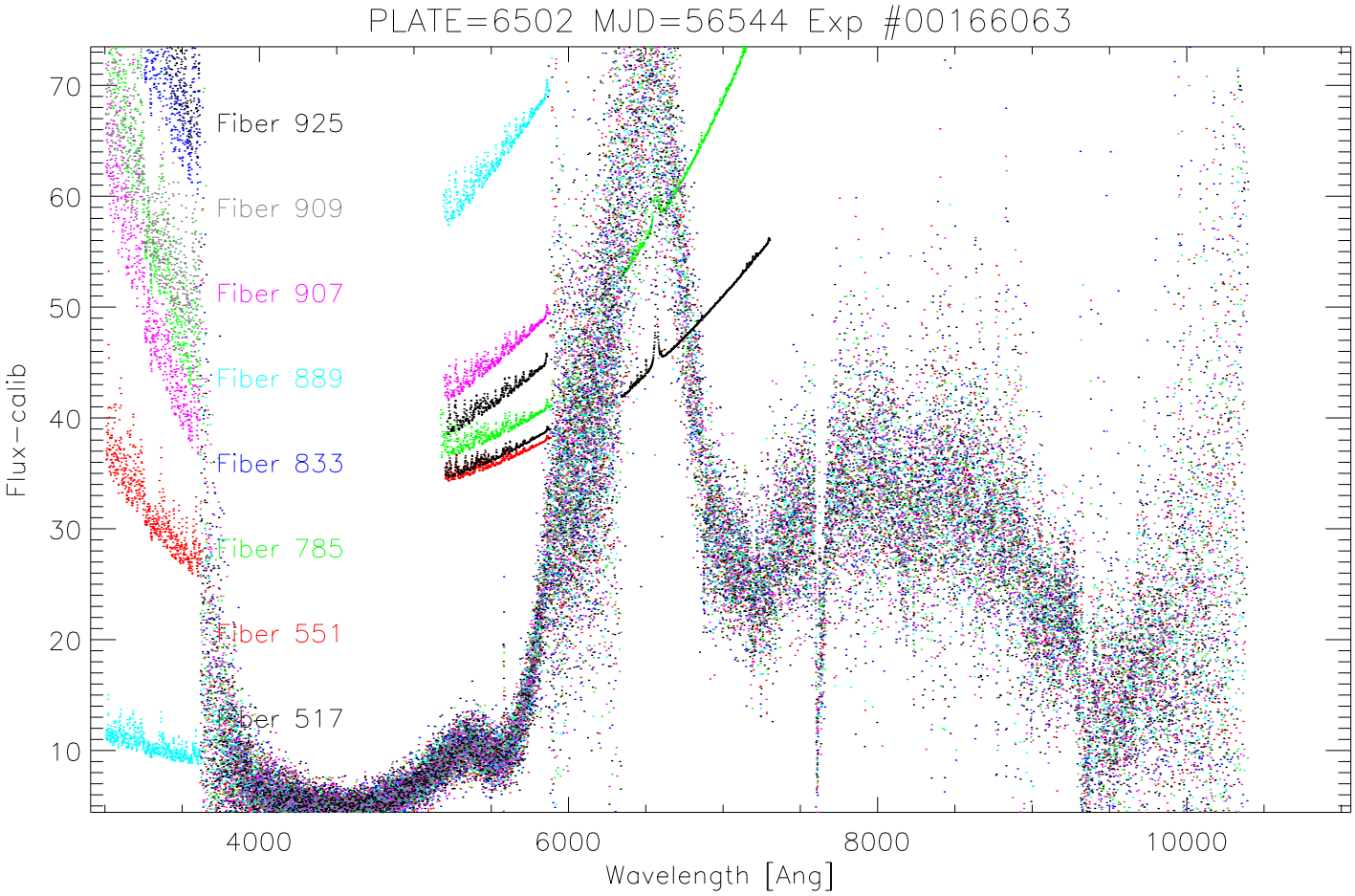
60
70


PLATE=6502 MJD=56544 Exp #00166063
Fiber 925
Fiber 909
Fiber 907
Fiber 889
Fiber 833
Fiber 785
Fiber 551
Fiber 517
Flux−calib
Wavelength [Ang]
4000
6000
8000
10000
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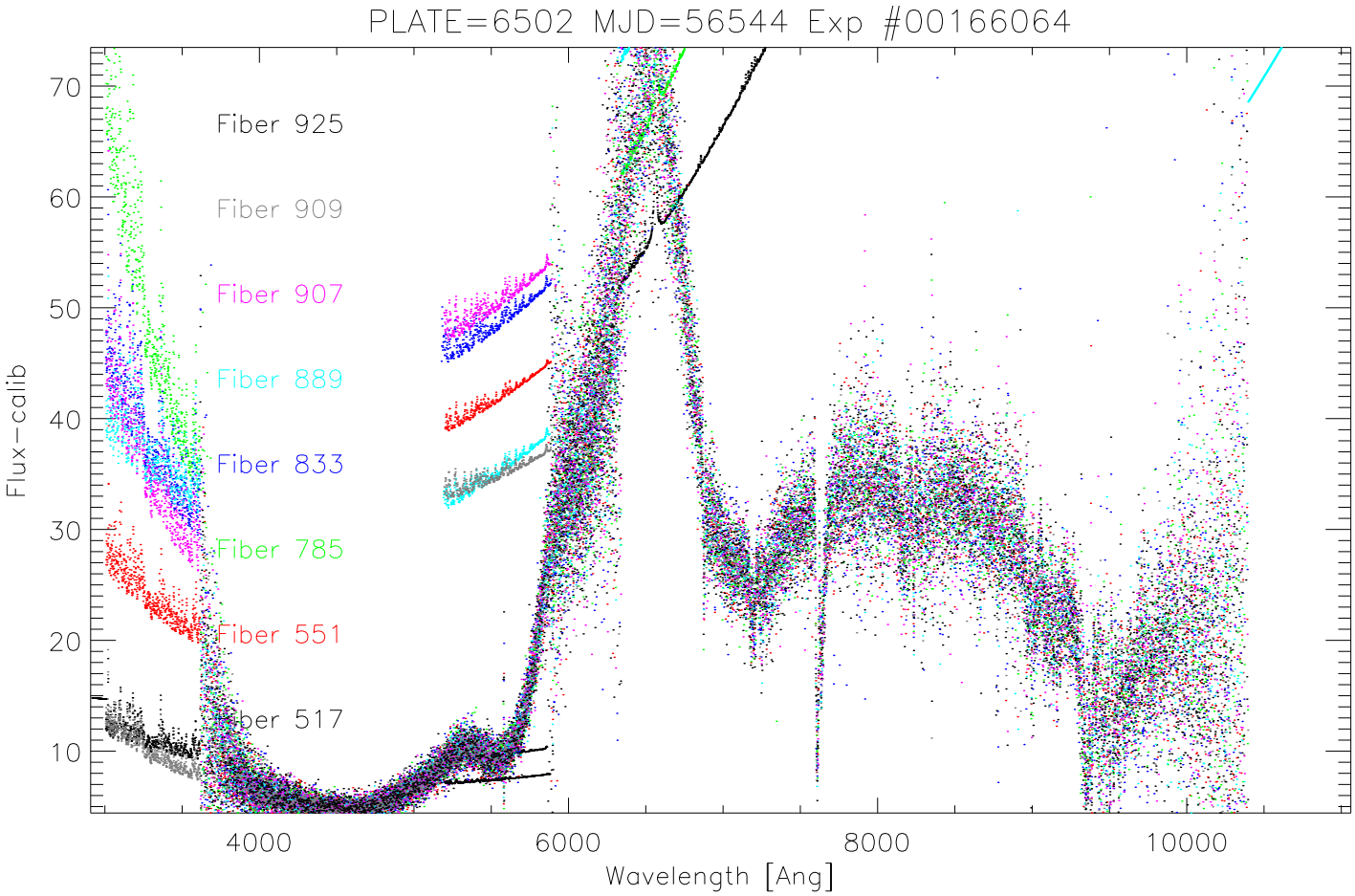
70


PLATE=6502 MJD=56544 Exp #00166064
Fiber 925
Fiber 909
Fiber 907
Fiber 889
Fiber 833
Fiber 785
Fiber 551
Fiber 517
Flux−calib
Wavelength [Ang]
4000
6000
8000
10000
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30
40
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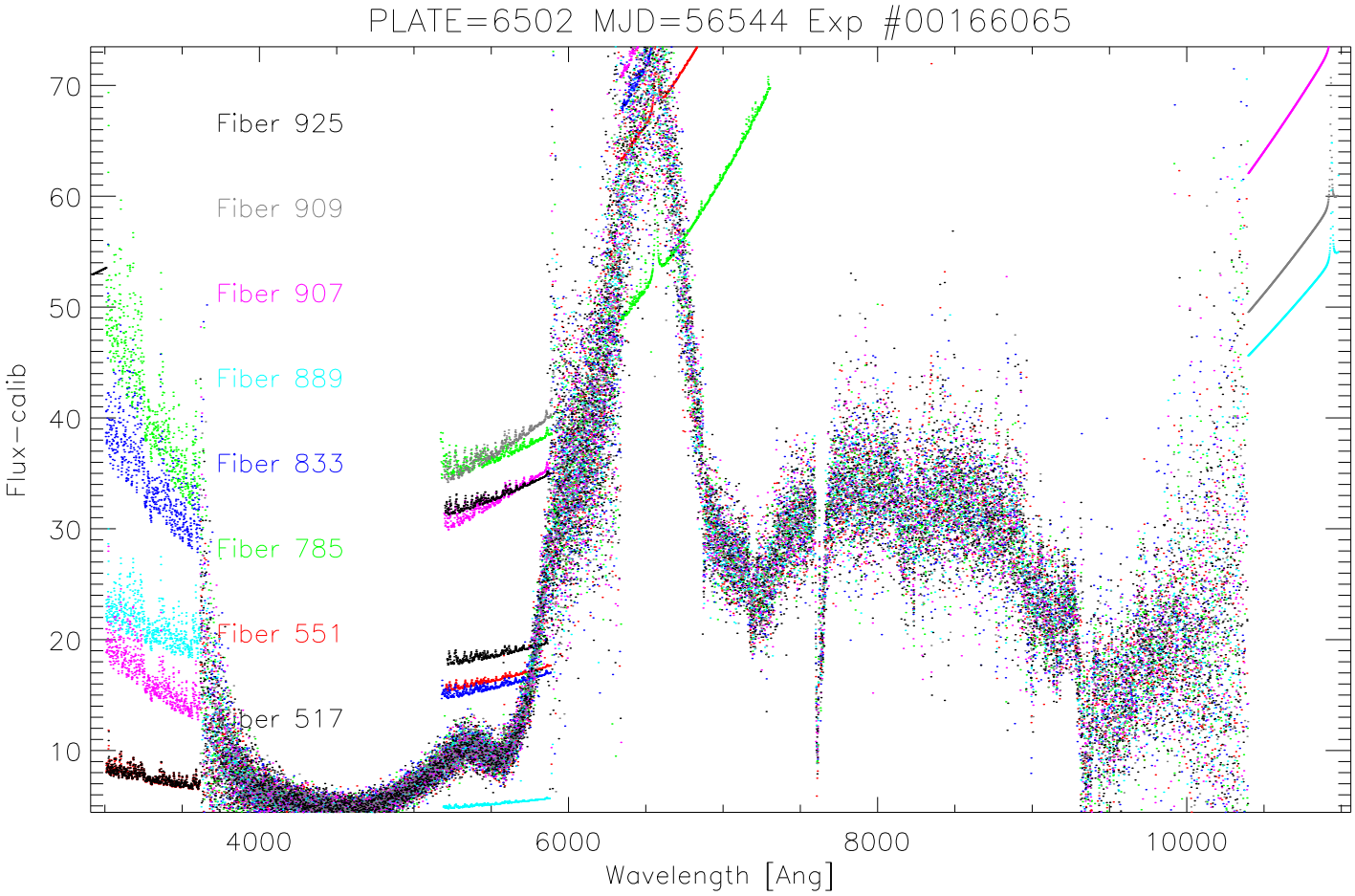
60
70


PLATE=6502 MJD=56544 Exp #00166065
Fiber 925
Fiber 909
Fiber 907
Fiber 889
Fiber 833
Fiber 785
Fiber 551
Fiber 517
Flux−calib
Wavelength [Ang]
4000
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8000
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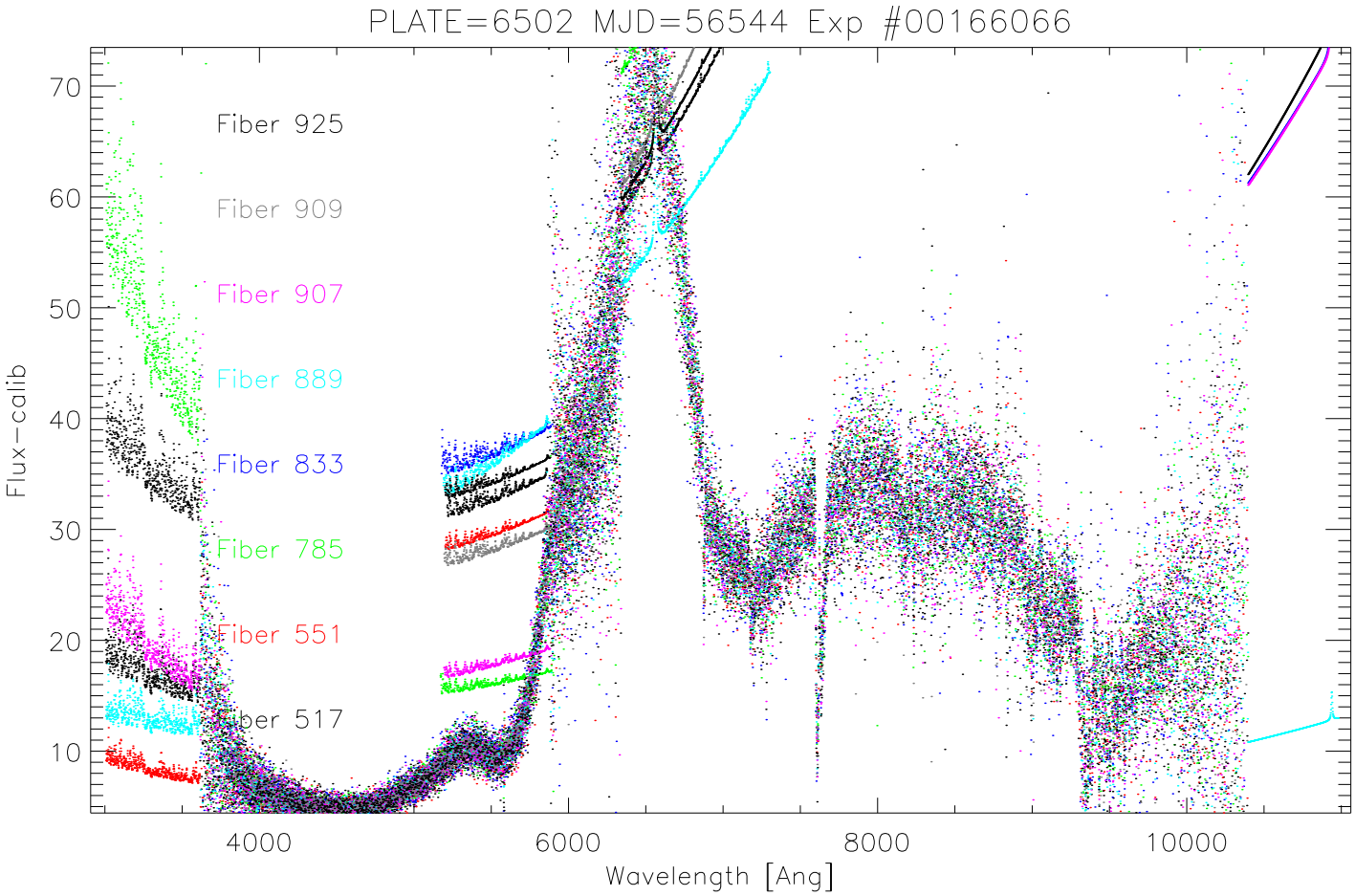
PLATE=6502 MJD=56544 Exp #00166066
Fiber 925
Fiber 909
Fiber 907
Fiber 889
Fiber 833
Fiber 785
Fiber 551
Fiber 517
Flux−calib
Wavelength [Ang]
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4000
6000
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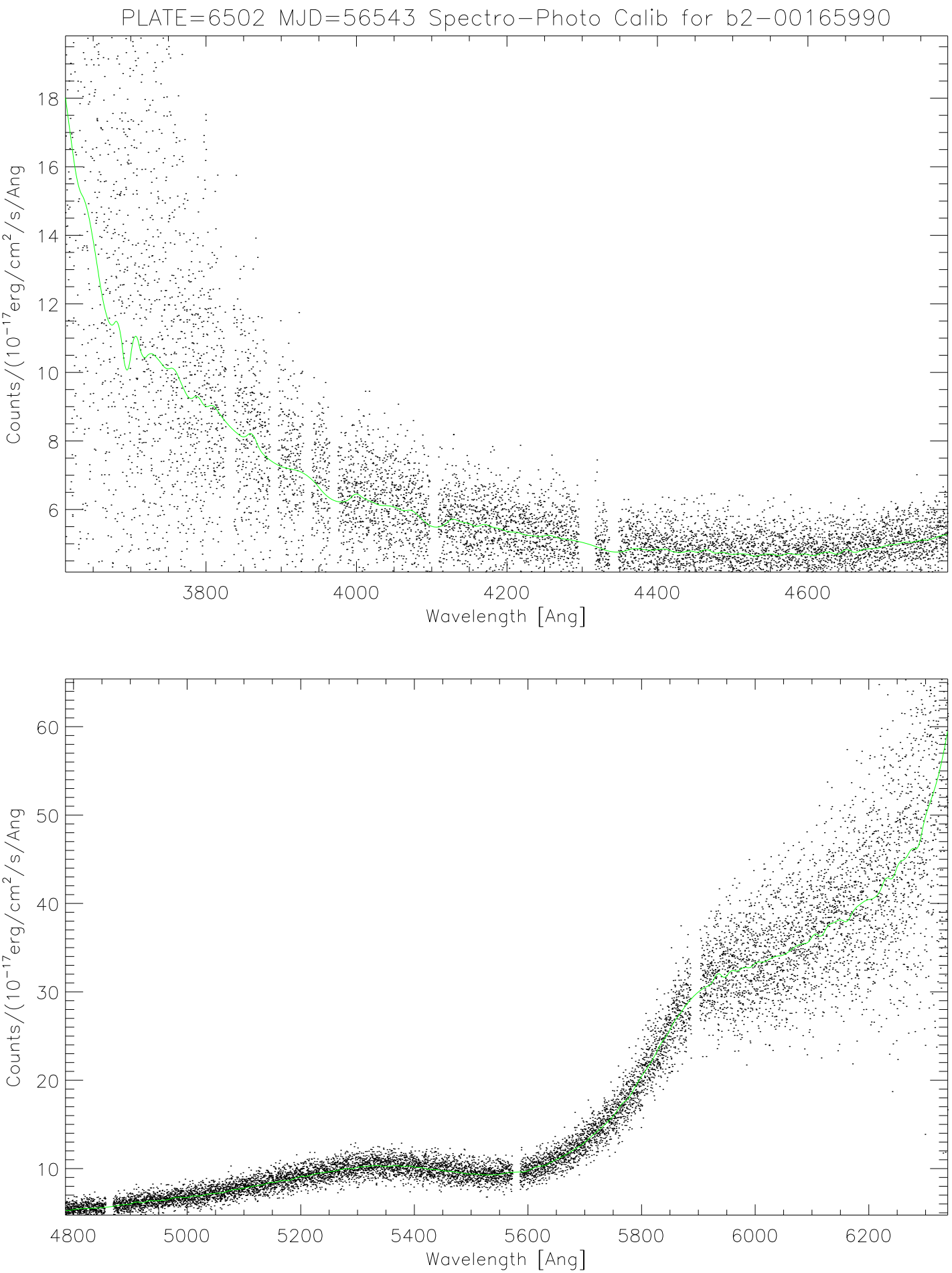
10000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Counts/(10^-17 erg/cm^2/s/Ang
Wavelength [Ang]
18
16
14
12
10
8
6
3800
4000
4200
4400
4600
Counts/(10^-17 erg/cm^2/s/Ang
Wavelength [Ang]
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50
40
30
20
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5000
5200
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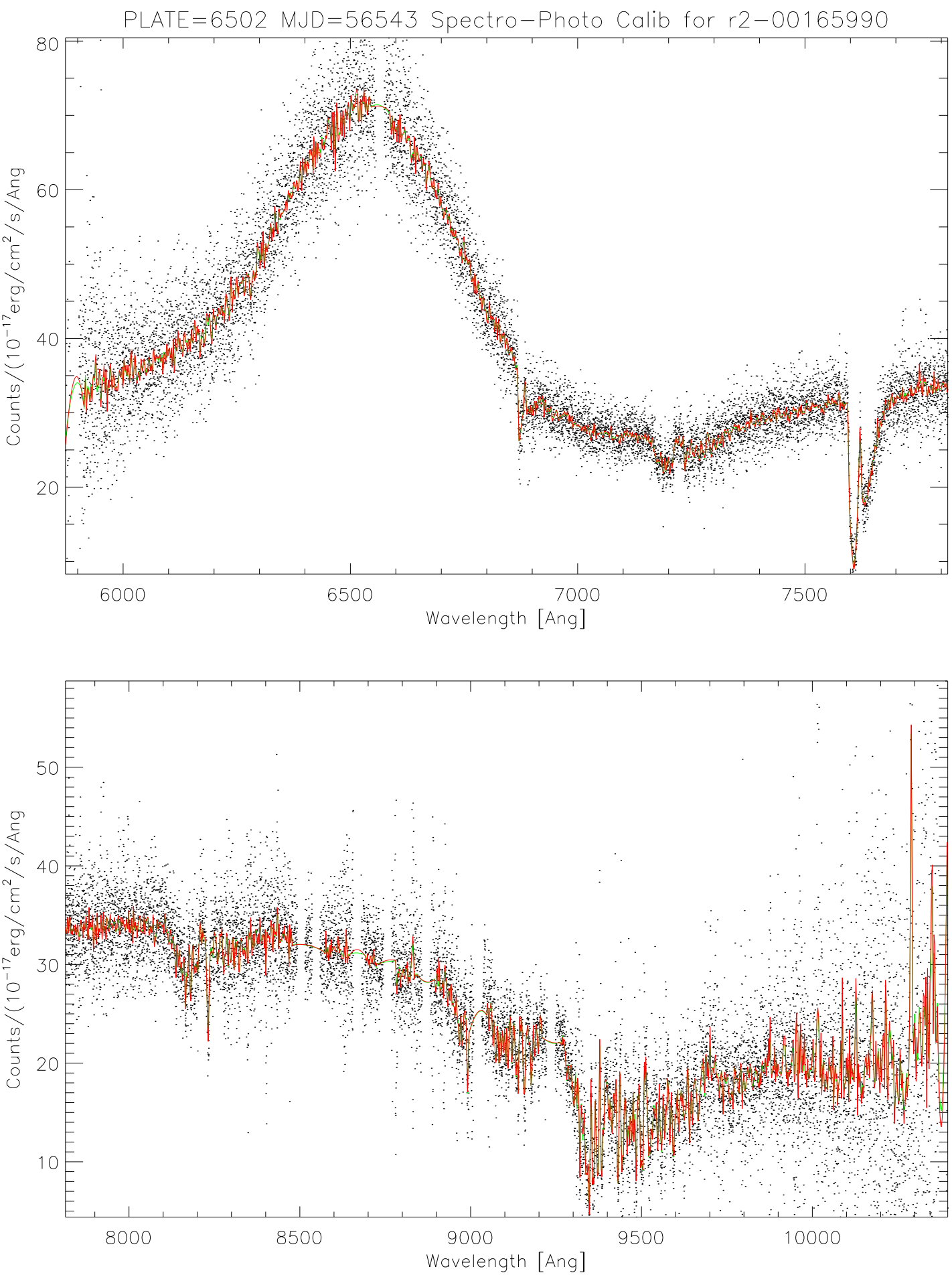
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Counts/(10^-17 erg/cm^2/s/Ang
Wavelength [Ang]
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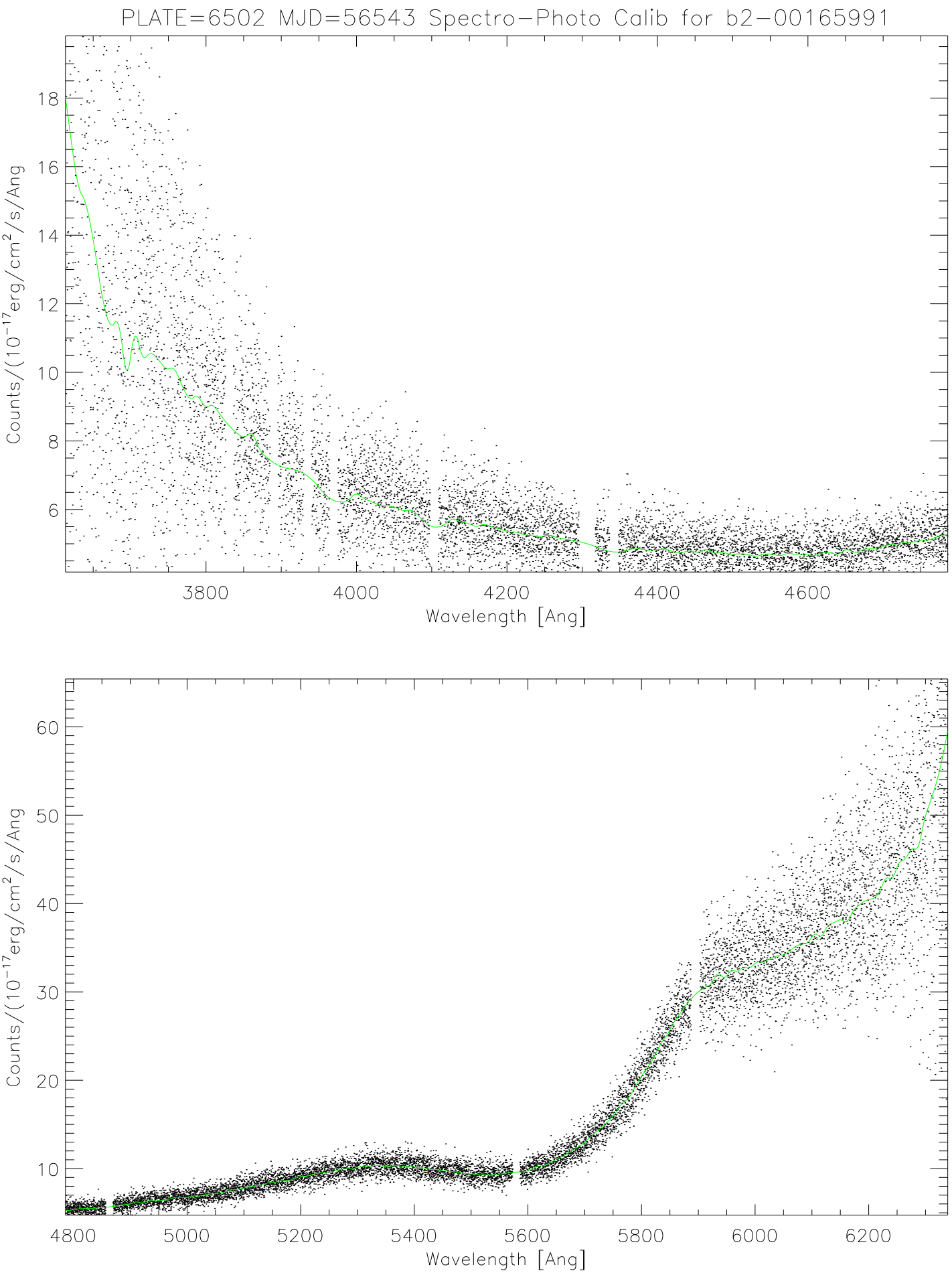
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Wavelength [Ang]
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4600
Counts/(10^-17 erg/cm^2/s/Ang
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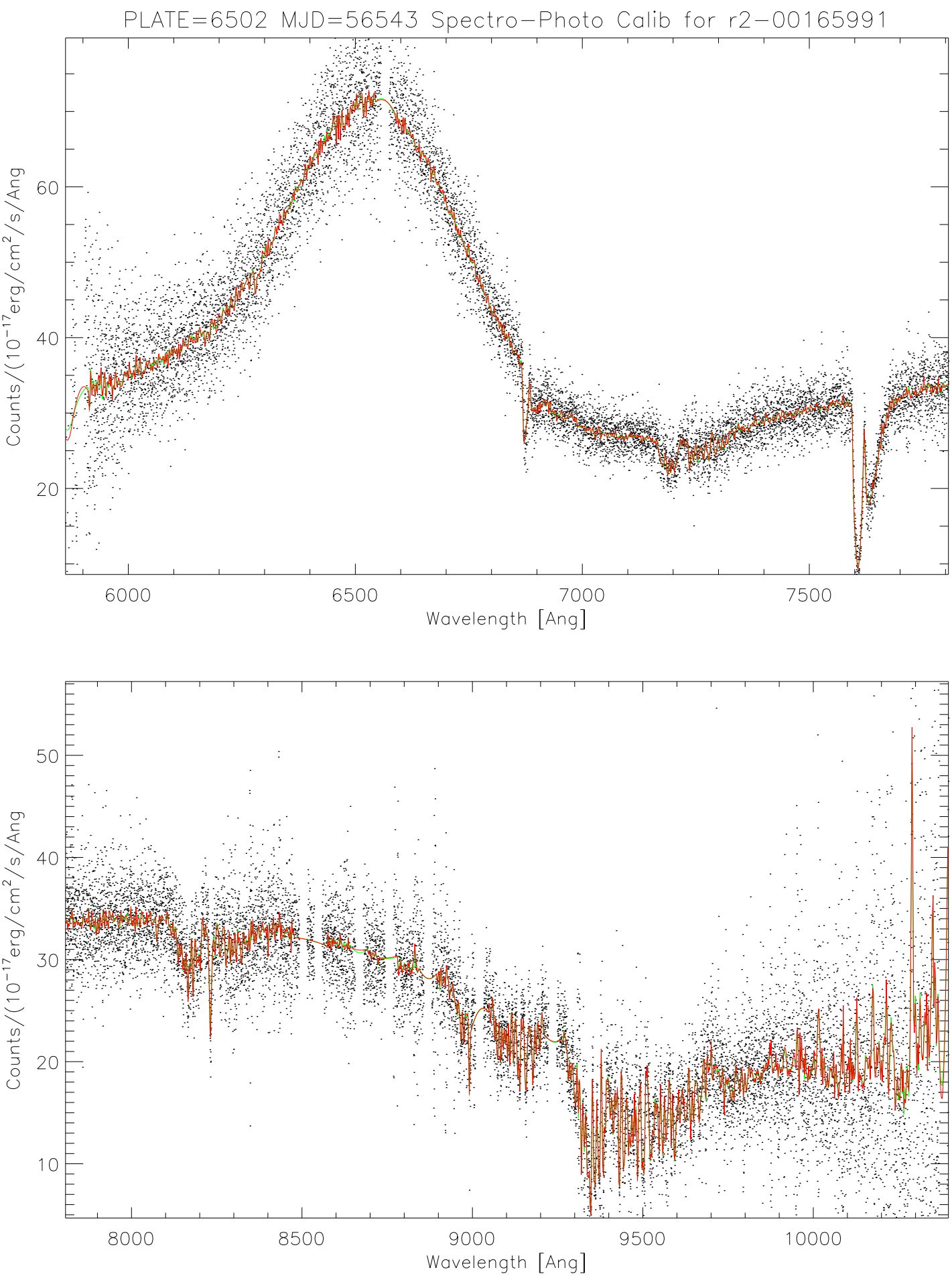
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7500
Wavelength [Ang]
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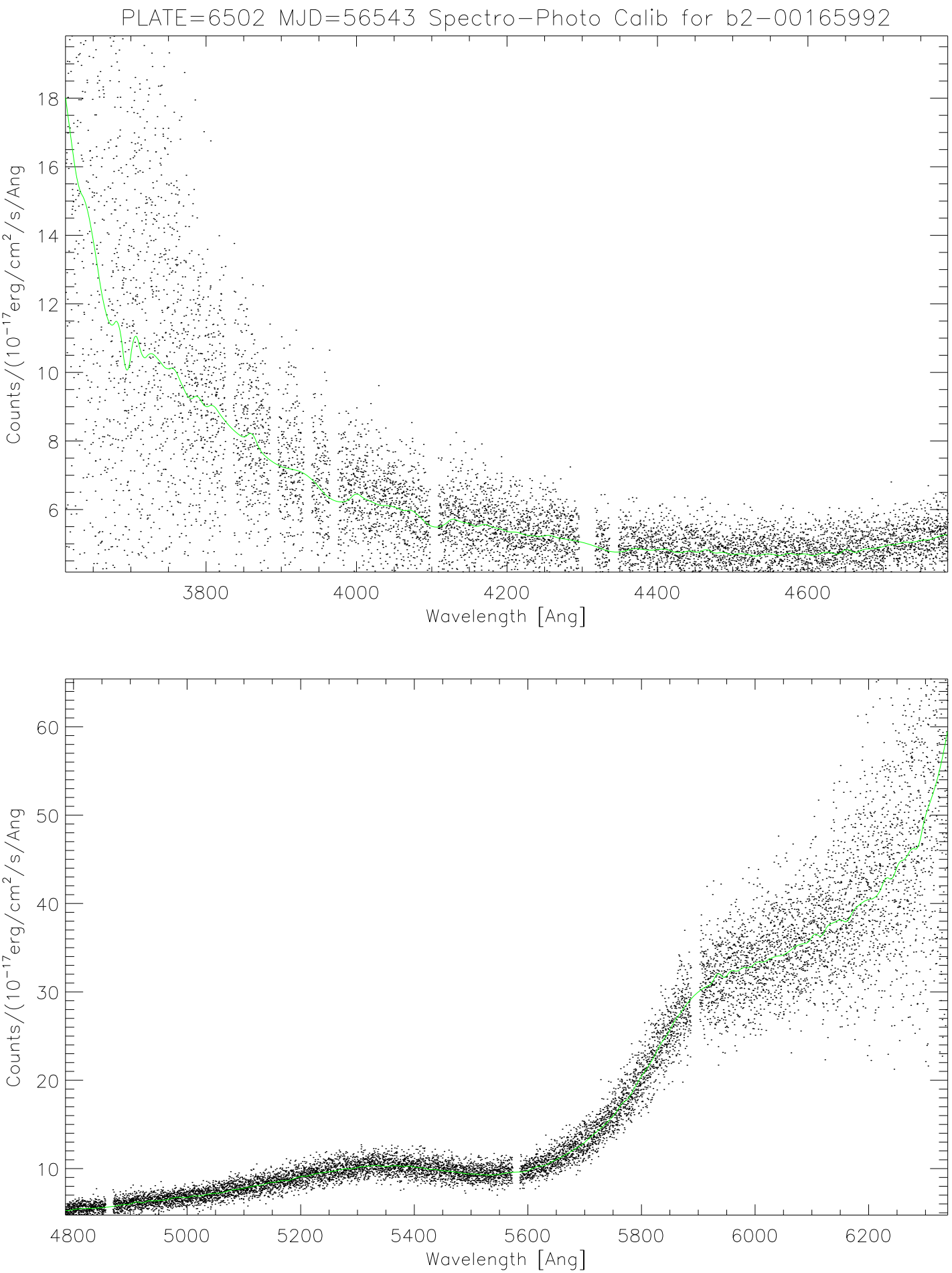
Wavelength [Ang]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Counts/(10^-17 erg/cm^2/s/Ang
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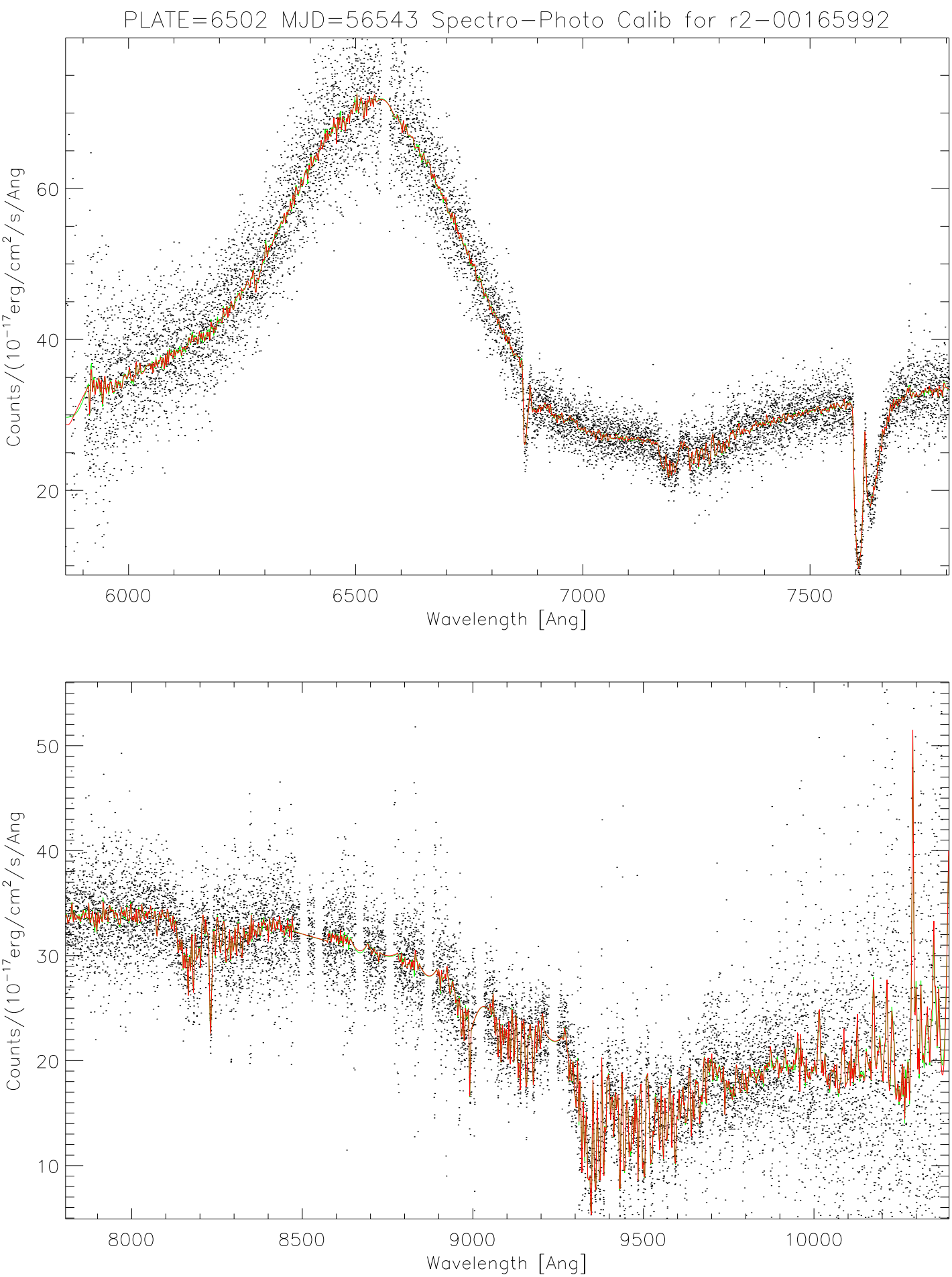
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Counts/(10^-17erg/cm^2/s/Ang
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Wavelength [Ang]
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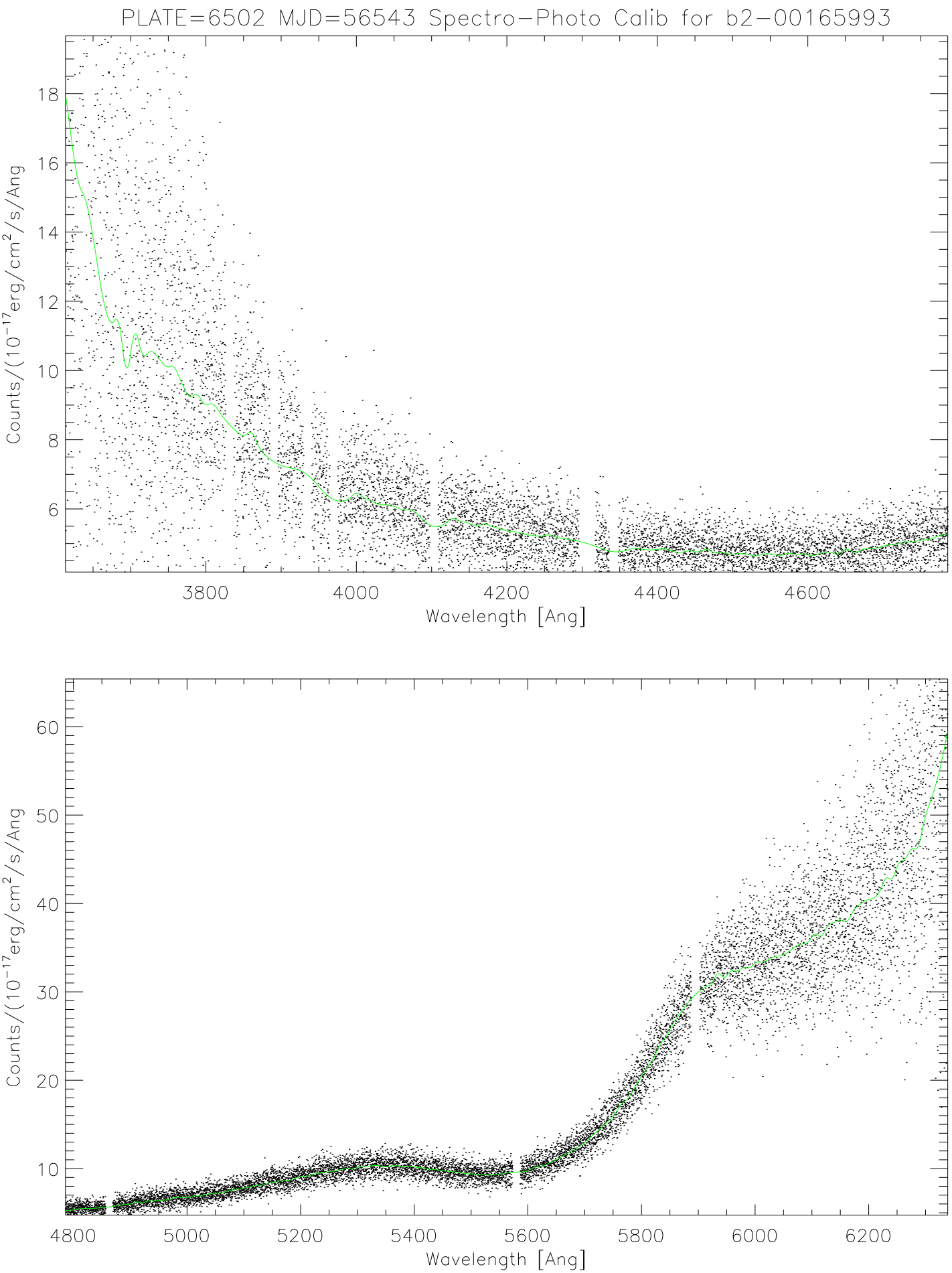
Wavelength [Ang]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Counts/(10^-17 erg/cm^2/s/Ang
Wavelength [Ang]
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Counts/(10^-17 erg/cm^2/s/Ang
Wavelength [Ang]
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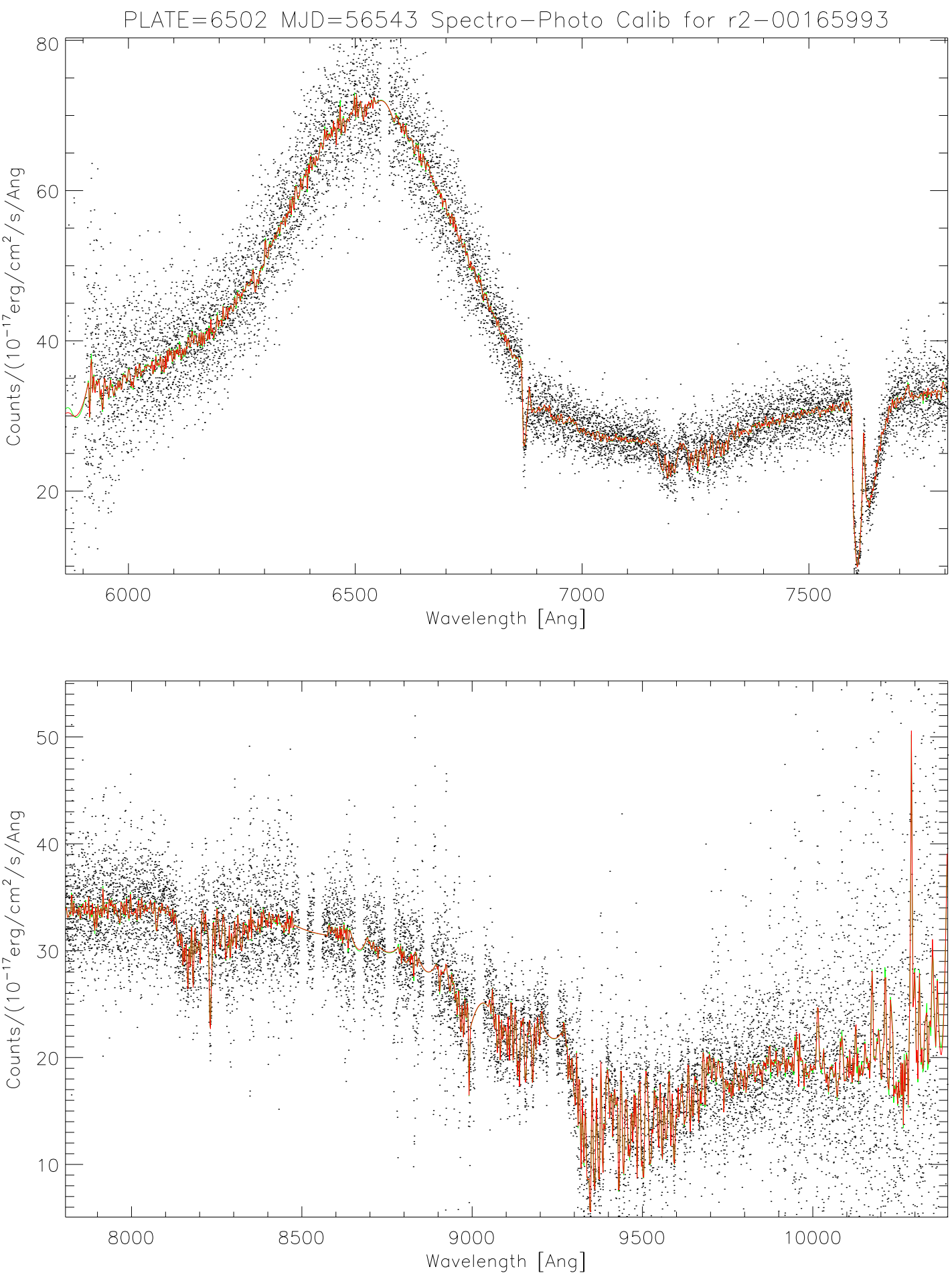
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Wavelength [Ang]
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Wavelength [Ang]
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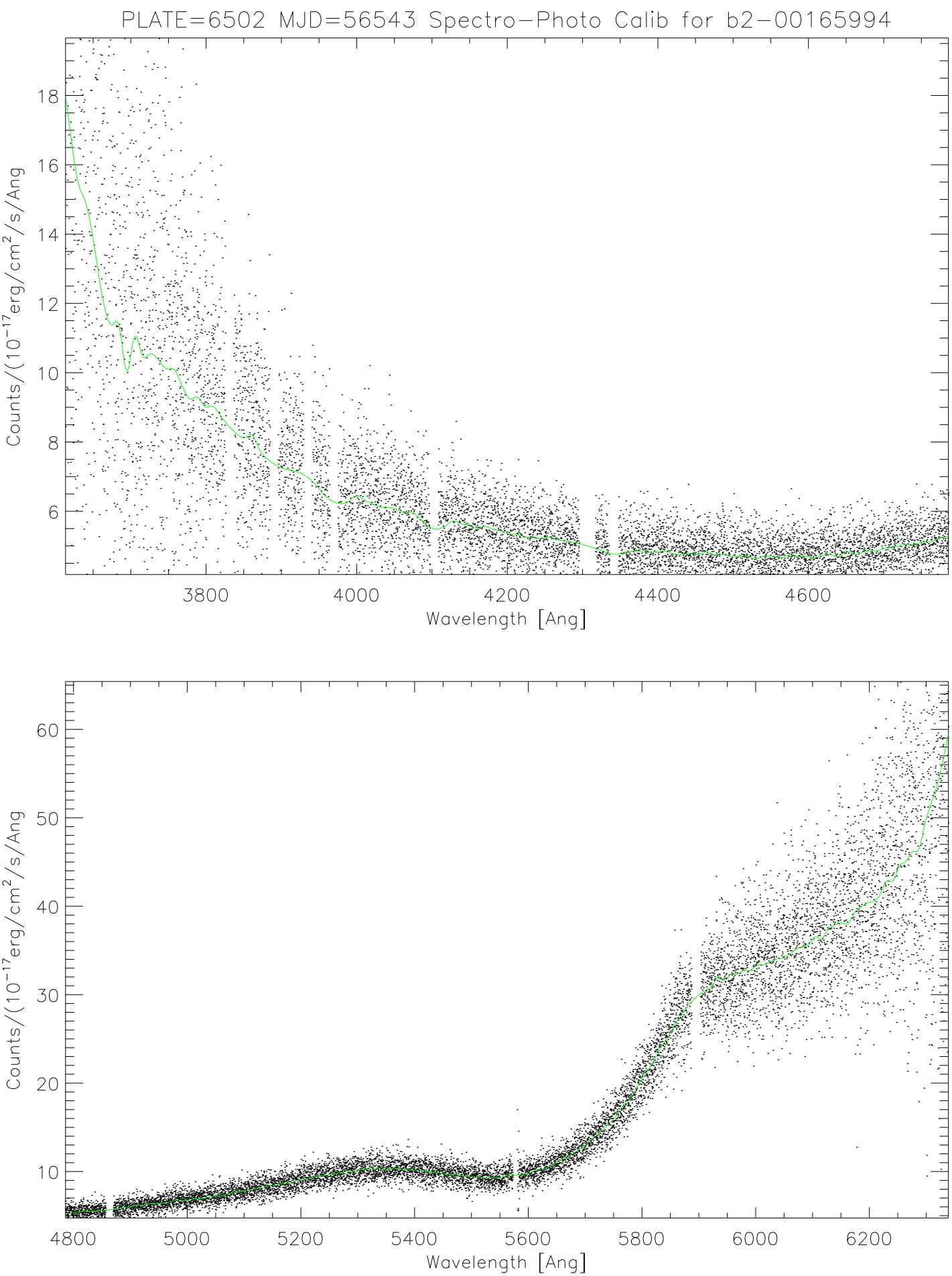
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Counts/(10^-17erg/cm^2/s/Ang
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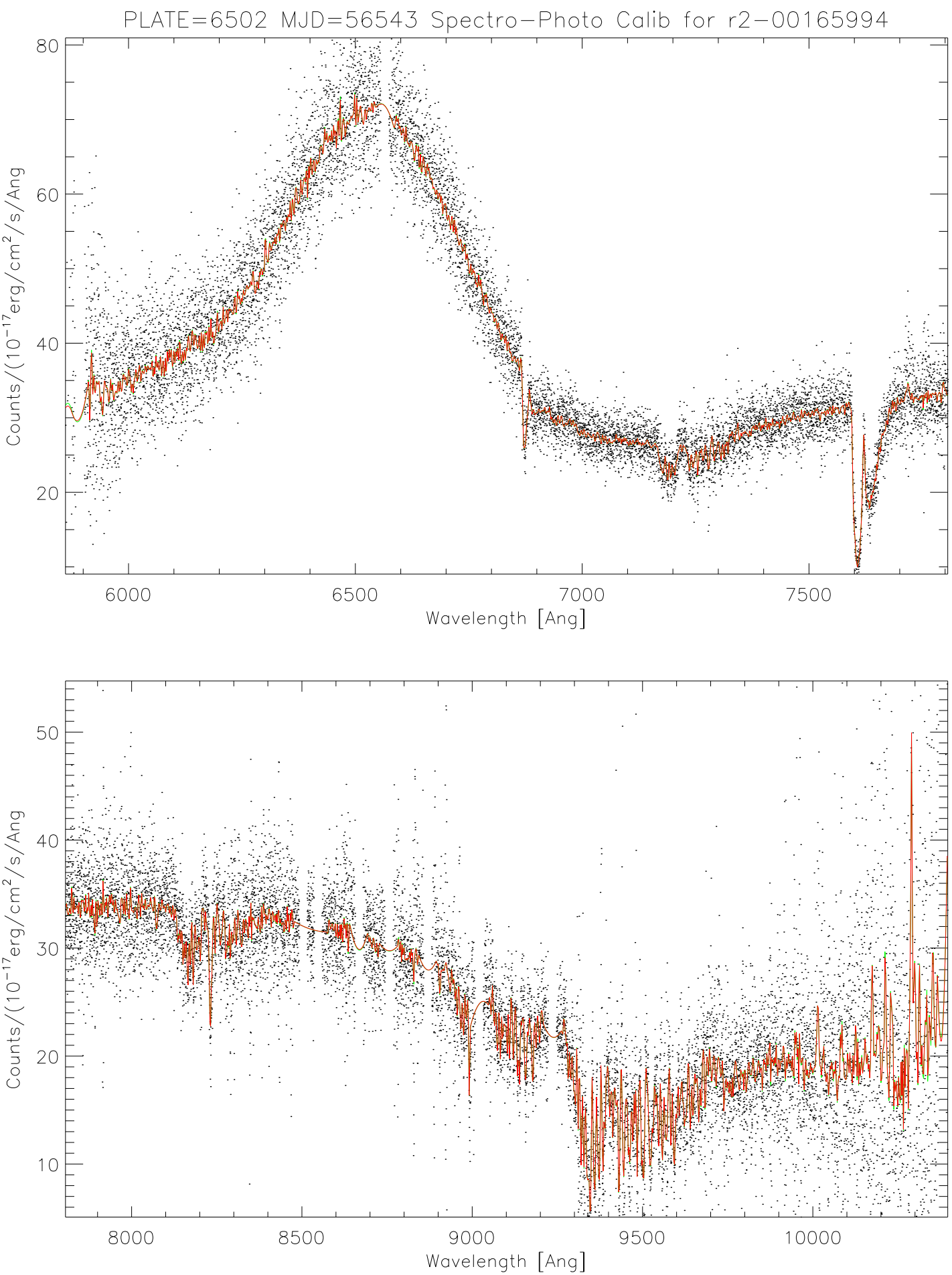
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Wavelength [Ang]
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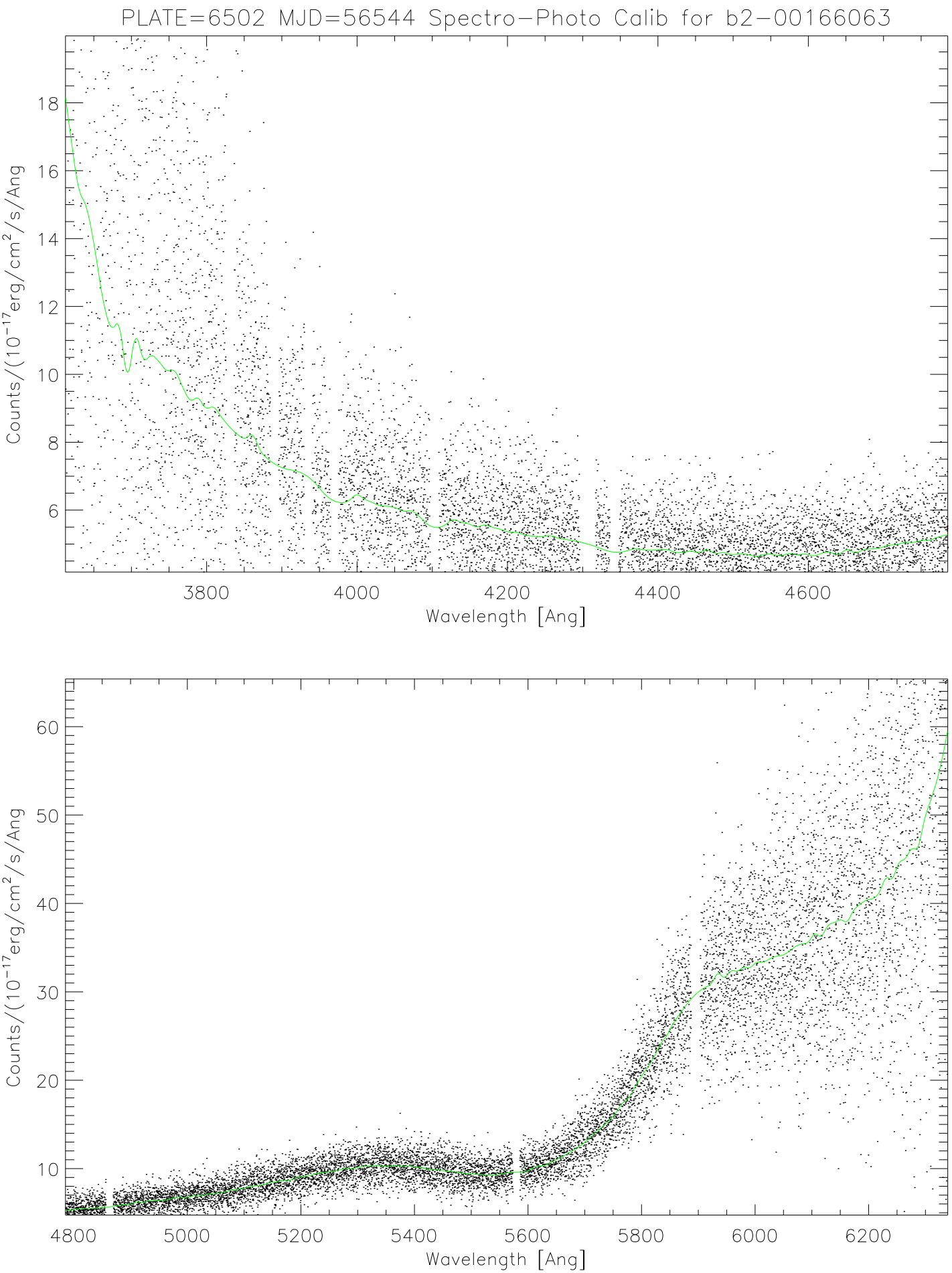
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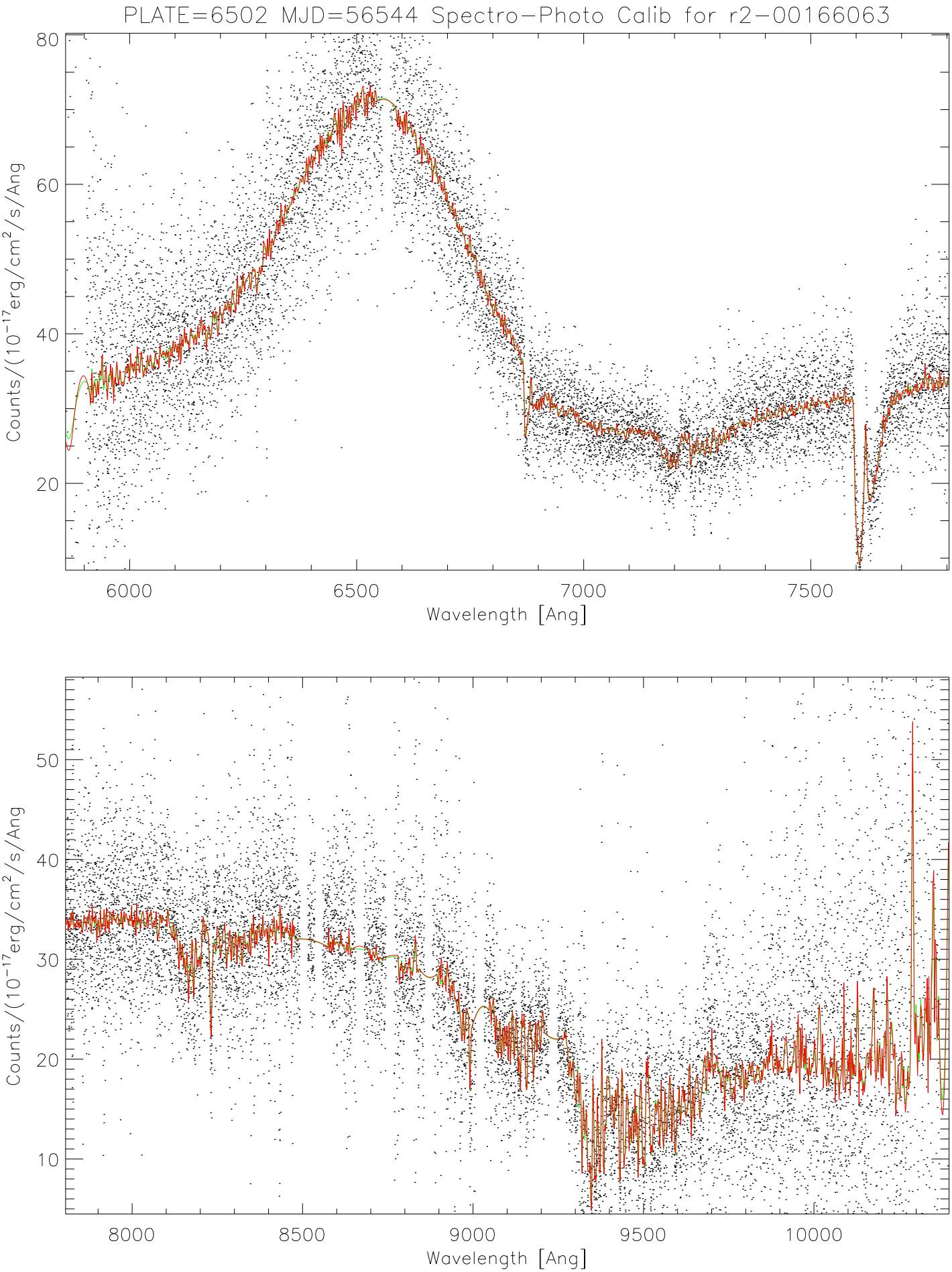
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Wavelength [Ang]
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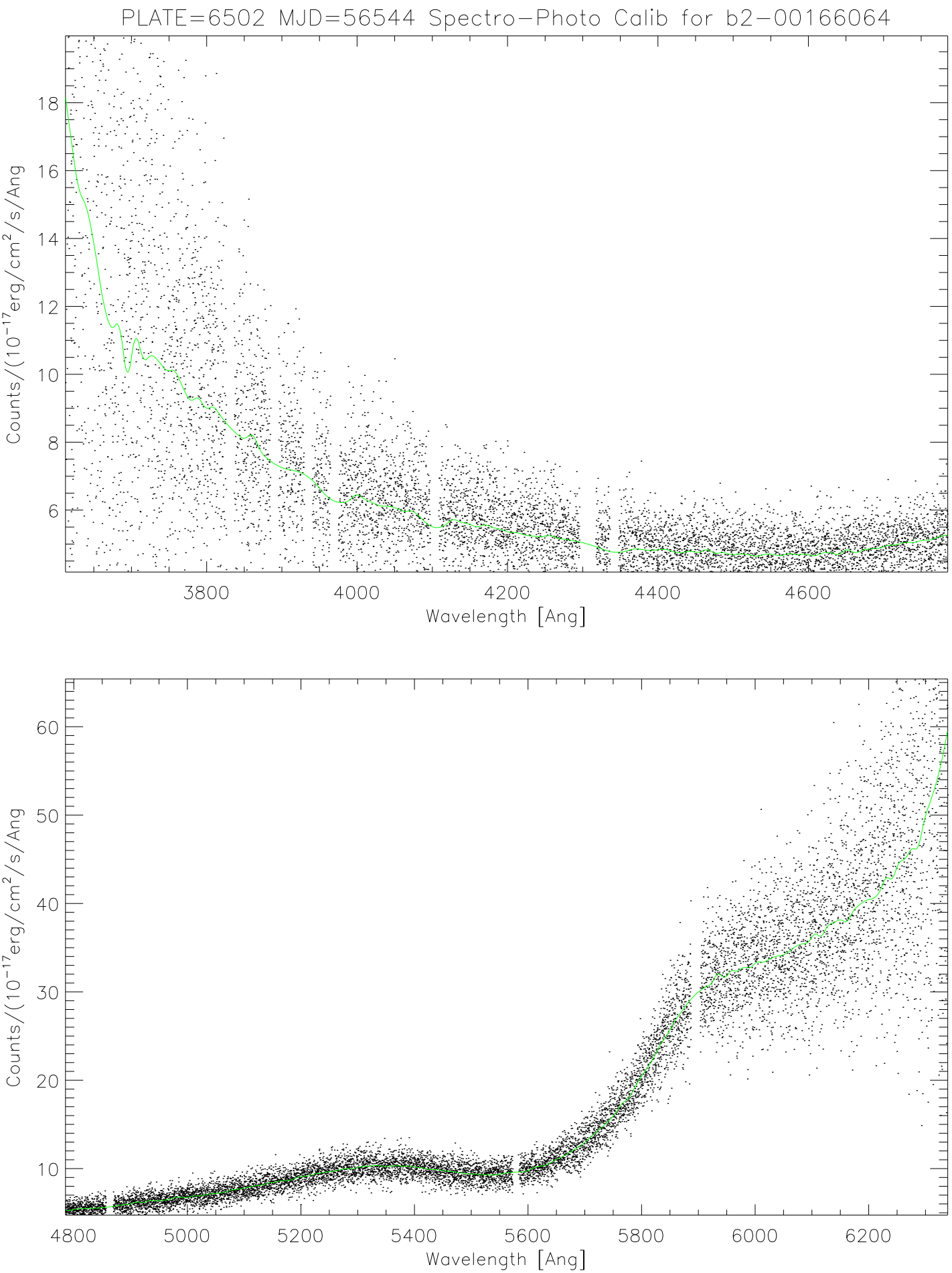
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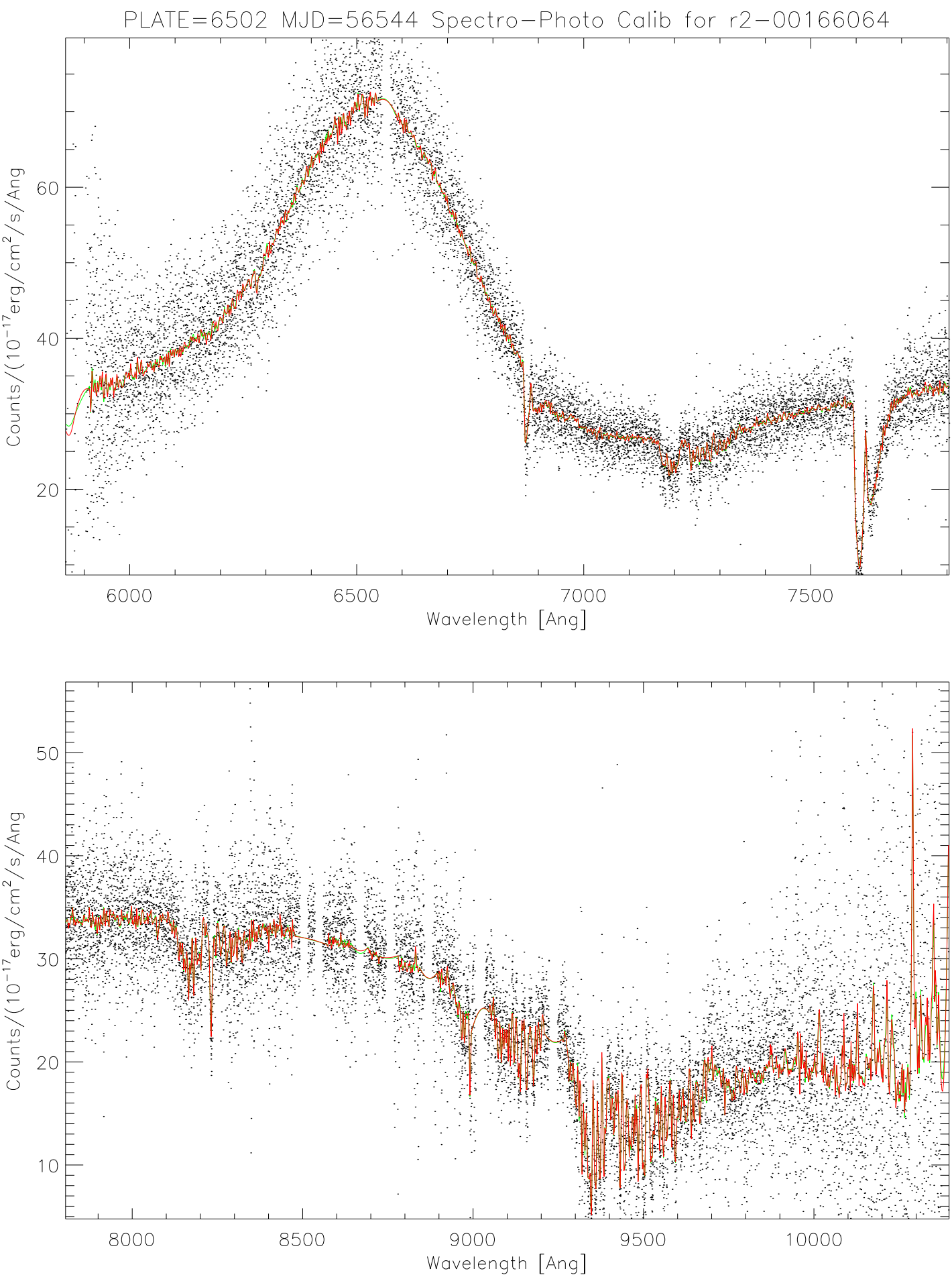
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Wavelength [Ang]
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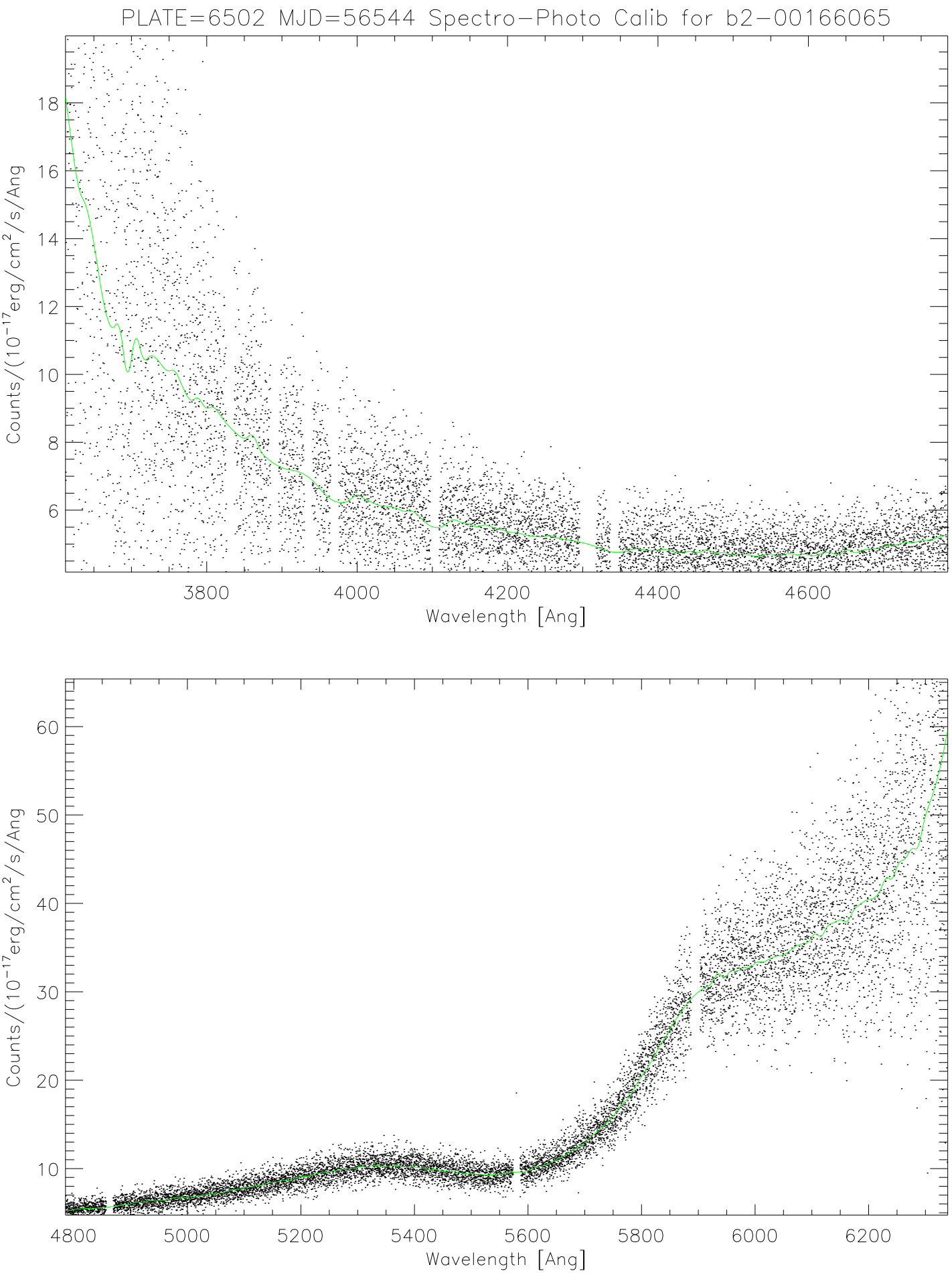
Wavelength [Ang]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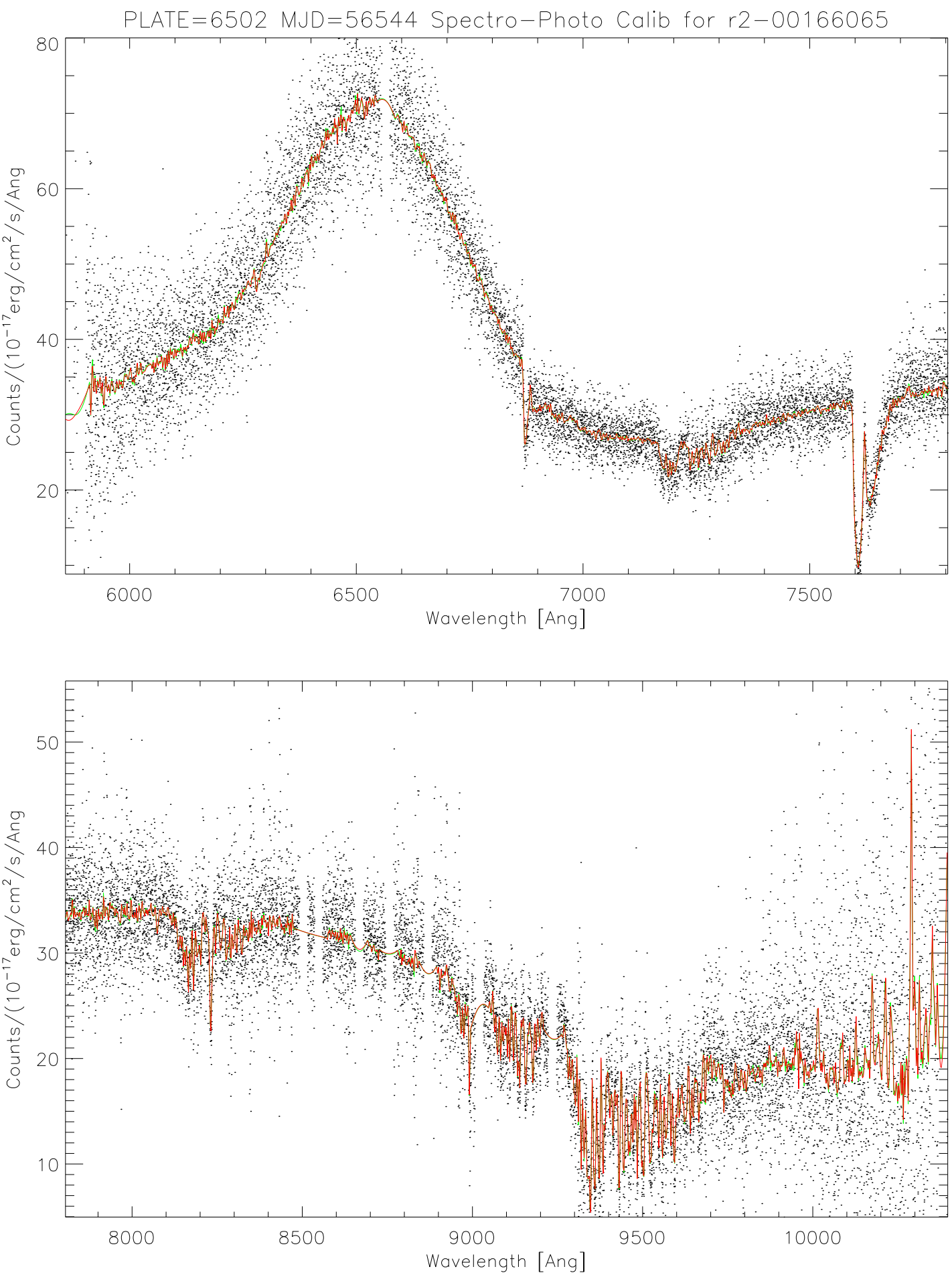
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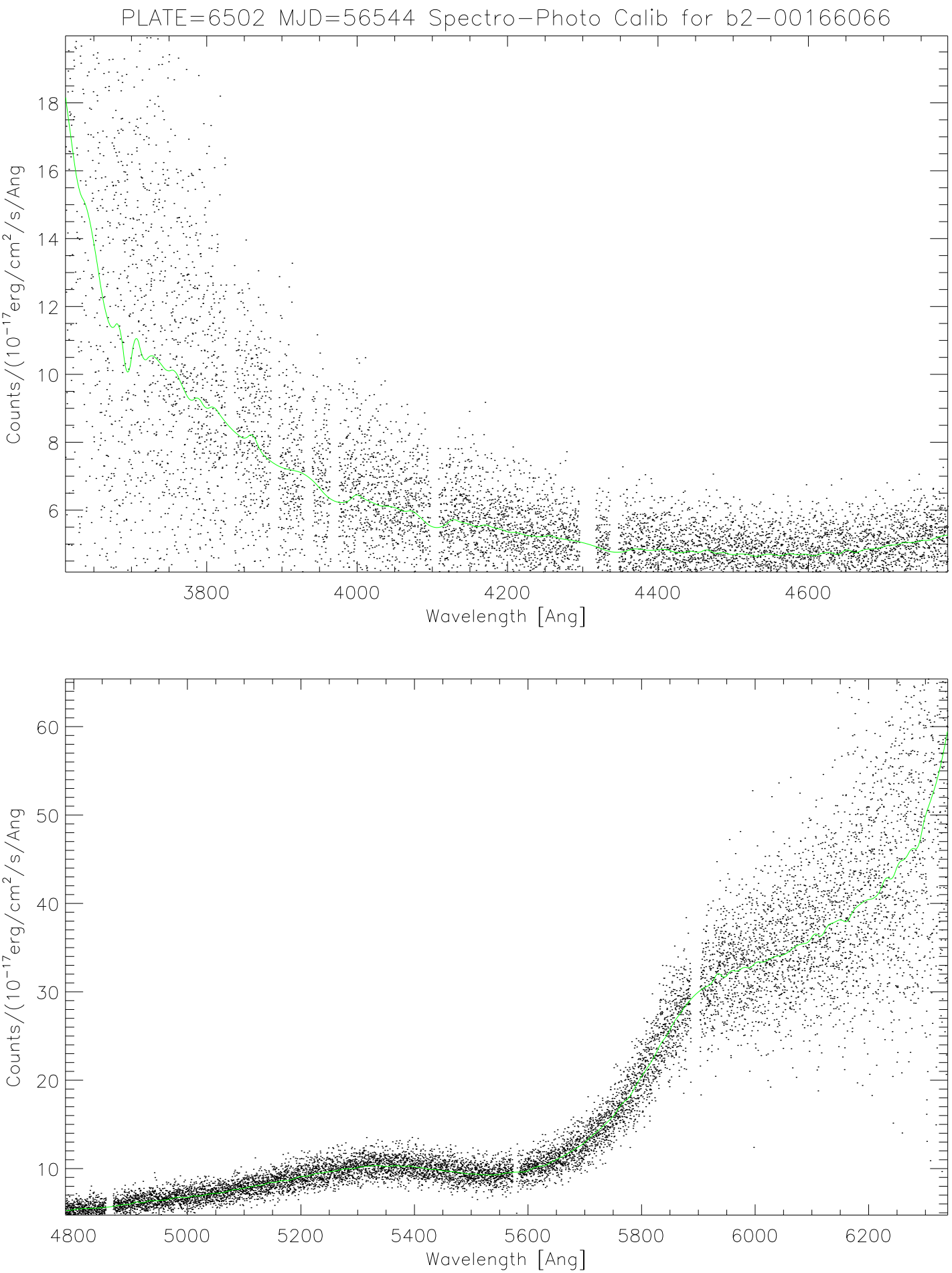
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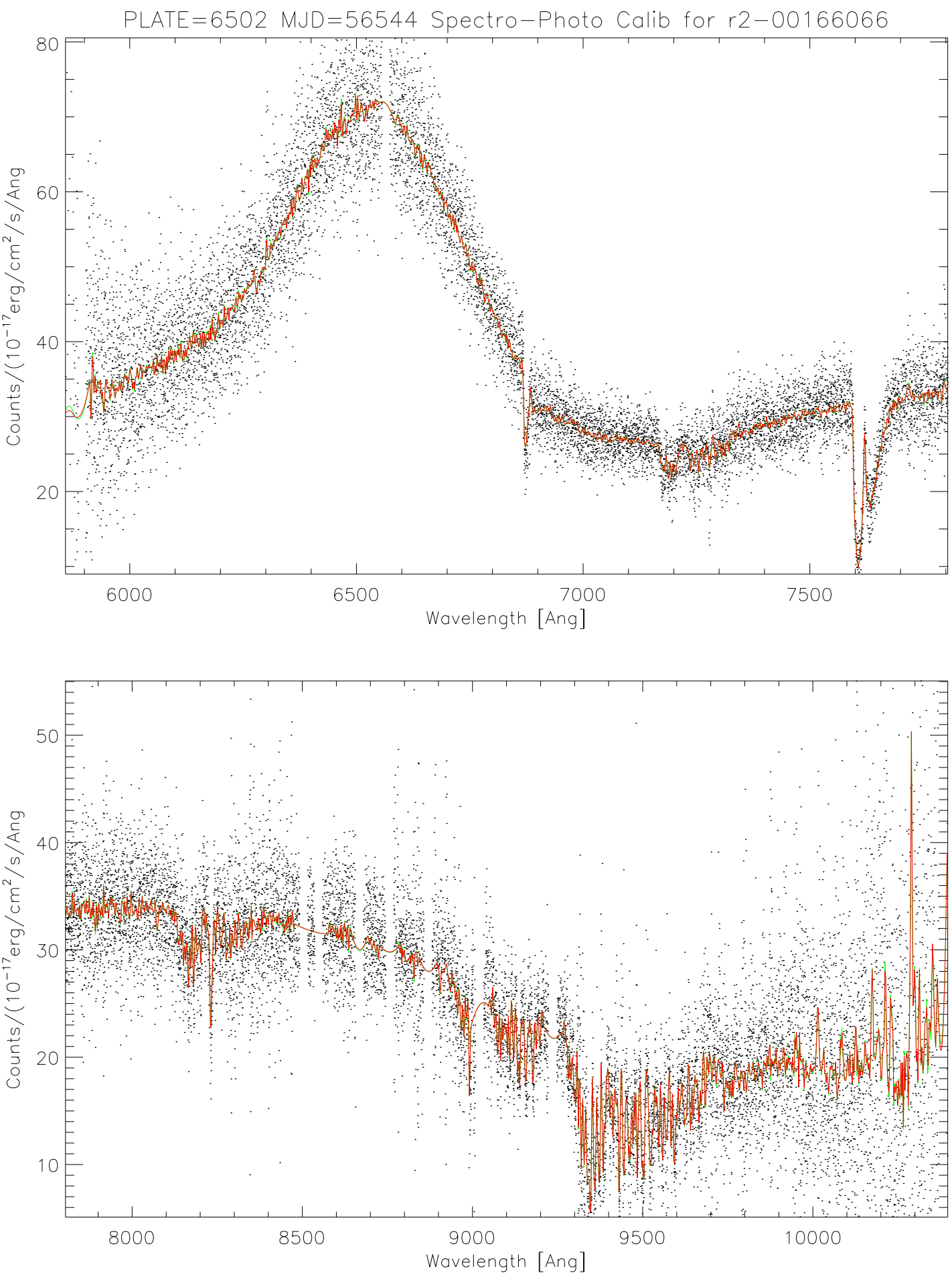
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