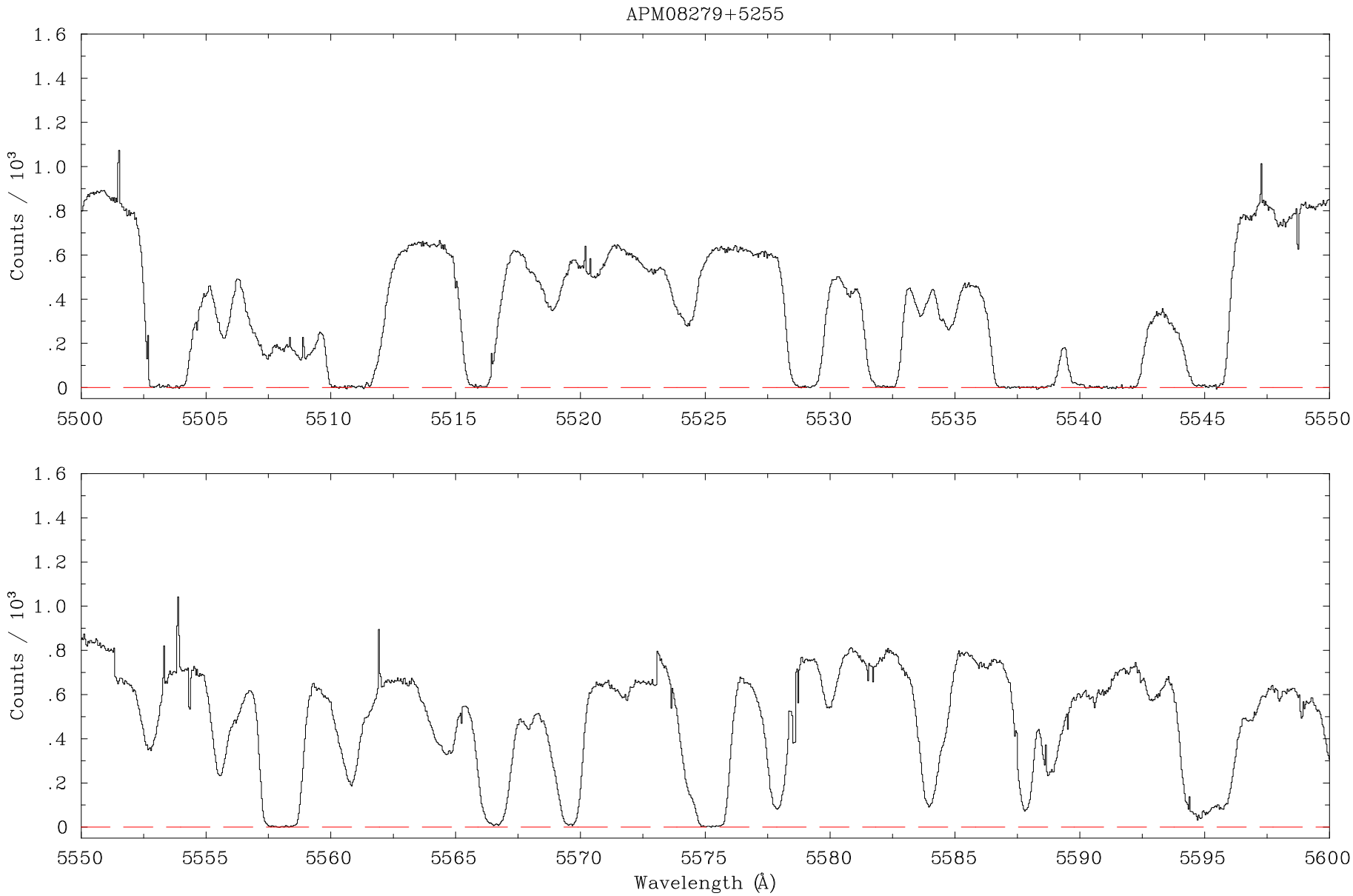
APM08279+5255
Counts / 10^3
1.6
1.4
1.2
1.0
.8
.6
.4
.2
0
5500
5505
5510
5515
5520
5525
5530
5535
5540
5545
5550
Counts / 10^3
1.6
1.4
1.2
1.0
.8
.6
.4
.2
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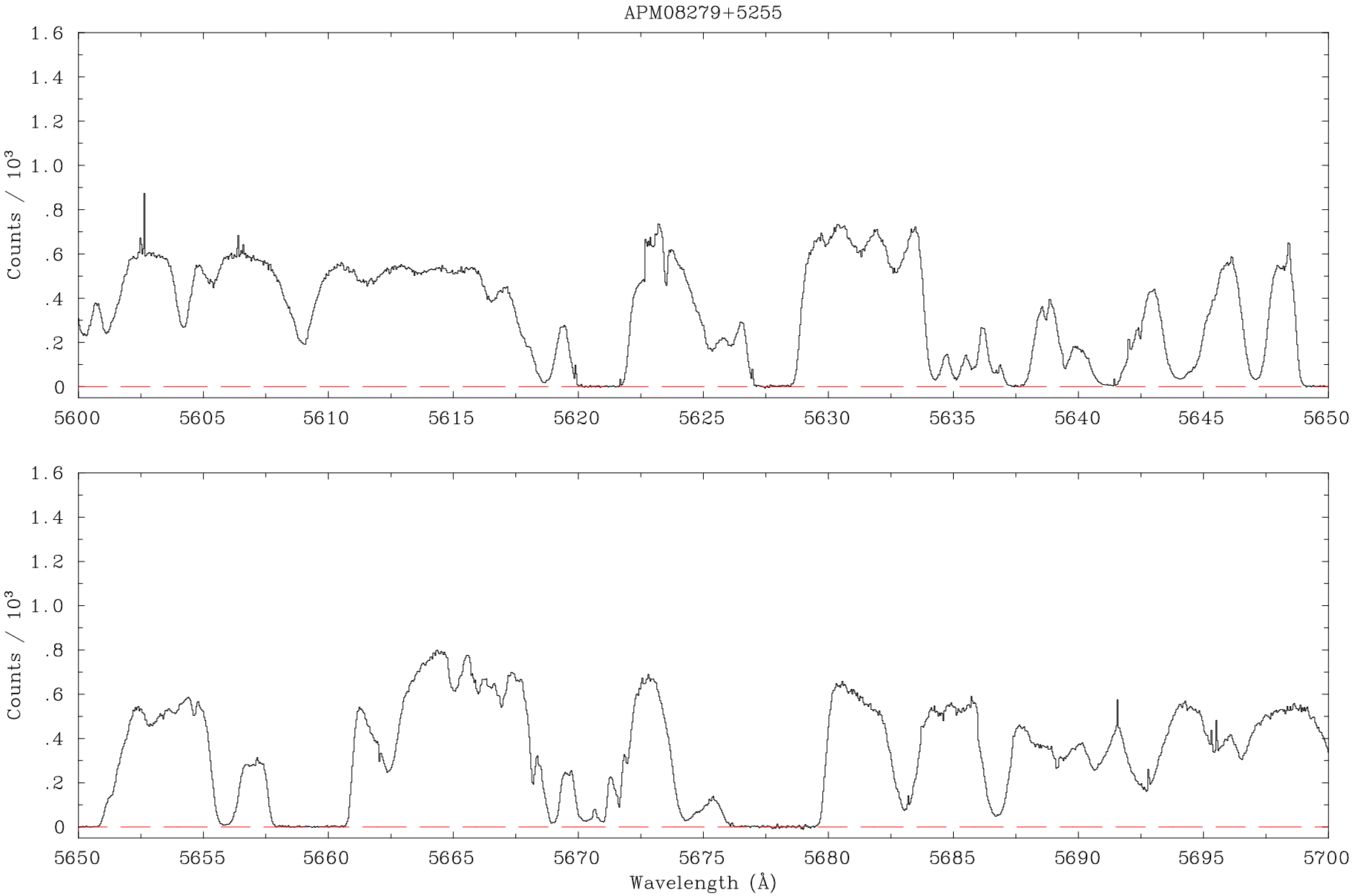
5555
5560
5565
5570
5575
5580
5585
5590
5595
5600
Wavelength (Å)


APM08279+5255
Counts / 10^3
1.6
1.4
1.2
1.0
.8
.6
.4
.2
0
5600
5605
5610
5615
5620
5625
5630
5635
5640
5645
5650
Counts / 10^3
1.6
1.4
1.2
1.0
.8
.6
.4
.2
0
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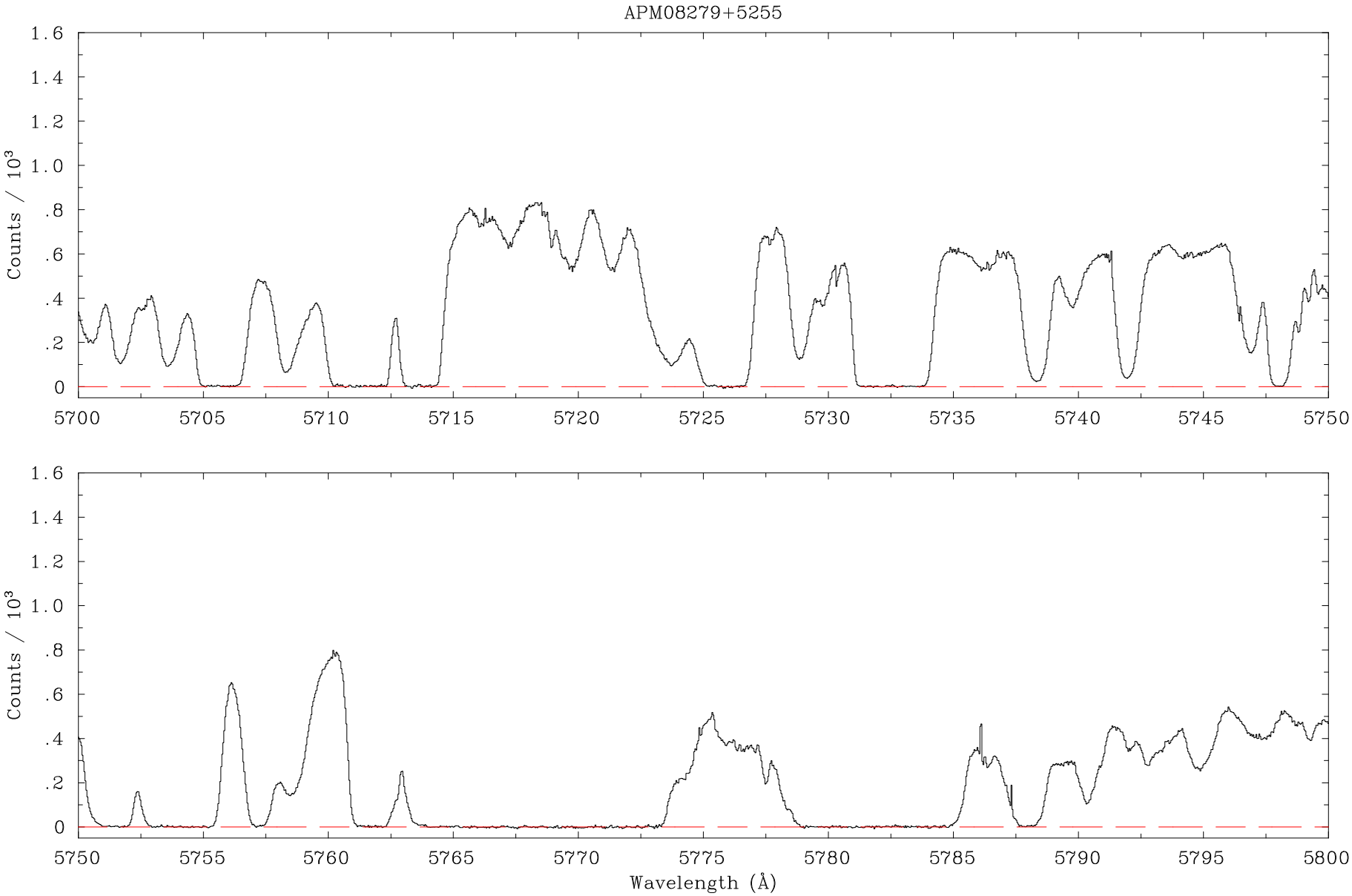
5660
5665
5670
5675
5680
5685
5690
5695
5700
Wavelength (Å)


APM08279+5255
Counts / 10^3
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1.4
1.2
1.0
.8
.6
.4
.2
0
5700
5705
5710
5715
5720
5725
5730
5735
5740
5745
5750
Counts / 10^3
1.6
1.4
1.2
1.0
.8
.6
.4
.2
0
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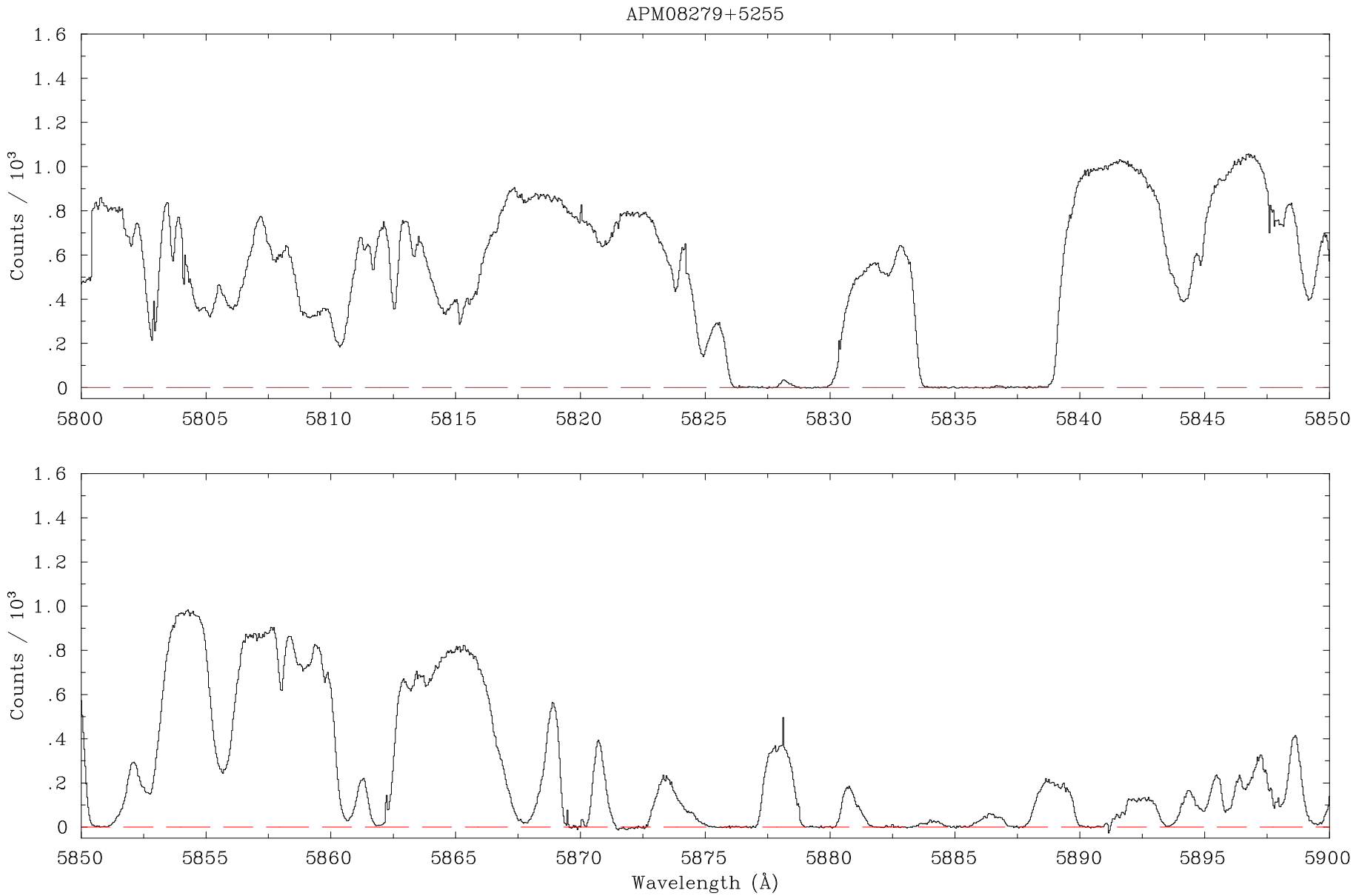
5755
5760
5765
5770
5775
5780
5785
5790
5795
5800
Wavelength (Å)


APM08279+5255
Counts / 10^3
1.6
1.4
1.2
1.0
.8
.6
.4
.2
0
5800
5805
5810
5815
5820
5825
5830
5835
5840
5845
5850
Counts / 10^3
1.6
1.4
1.2
1.0
.8
.6
.4
.2
0
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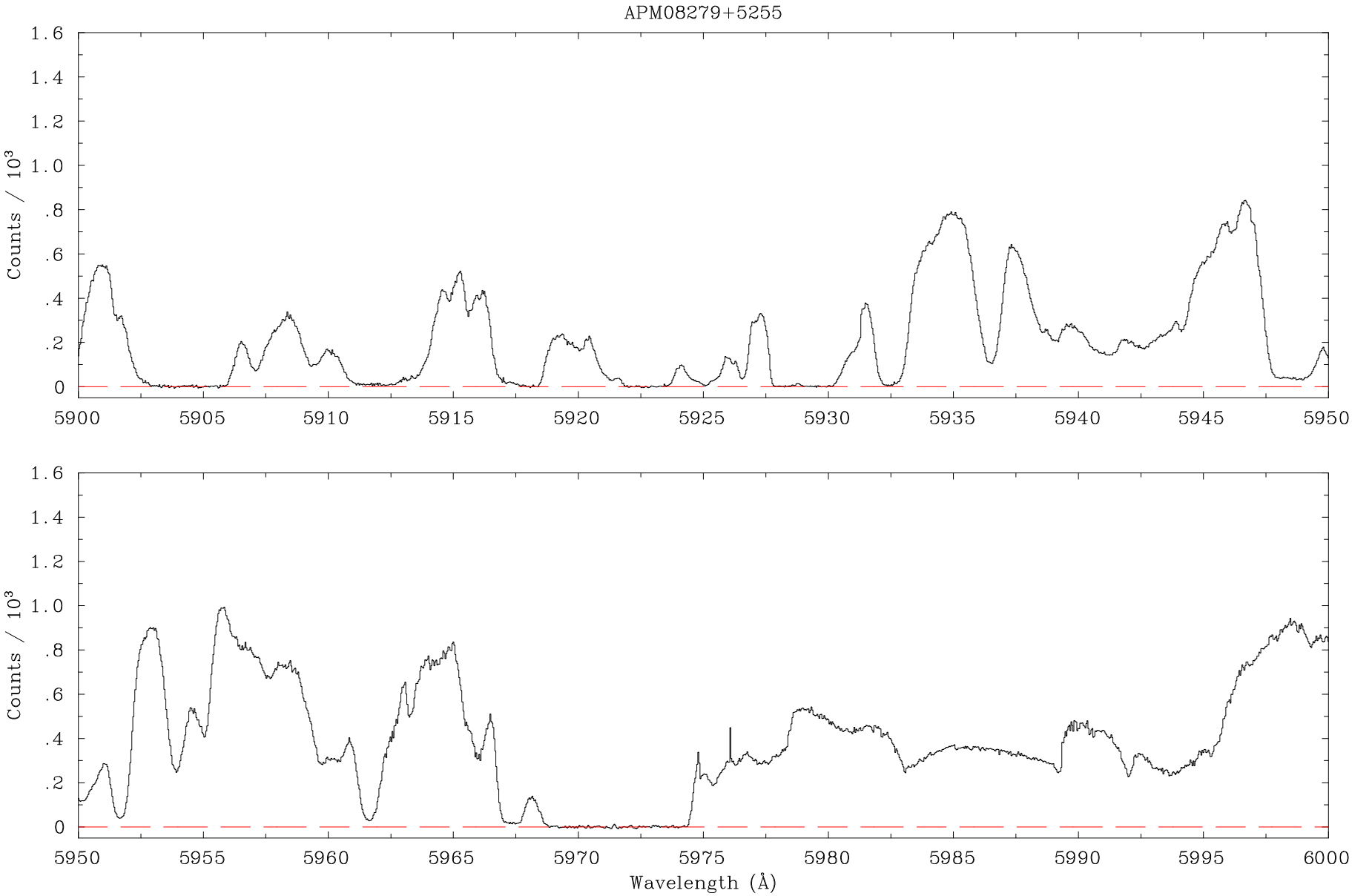
5855
5860
5865
5870
5875
5880
5885
5890
5895
5900
Wavelength (Å)


APM08279+5255
Counts / 10^3
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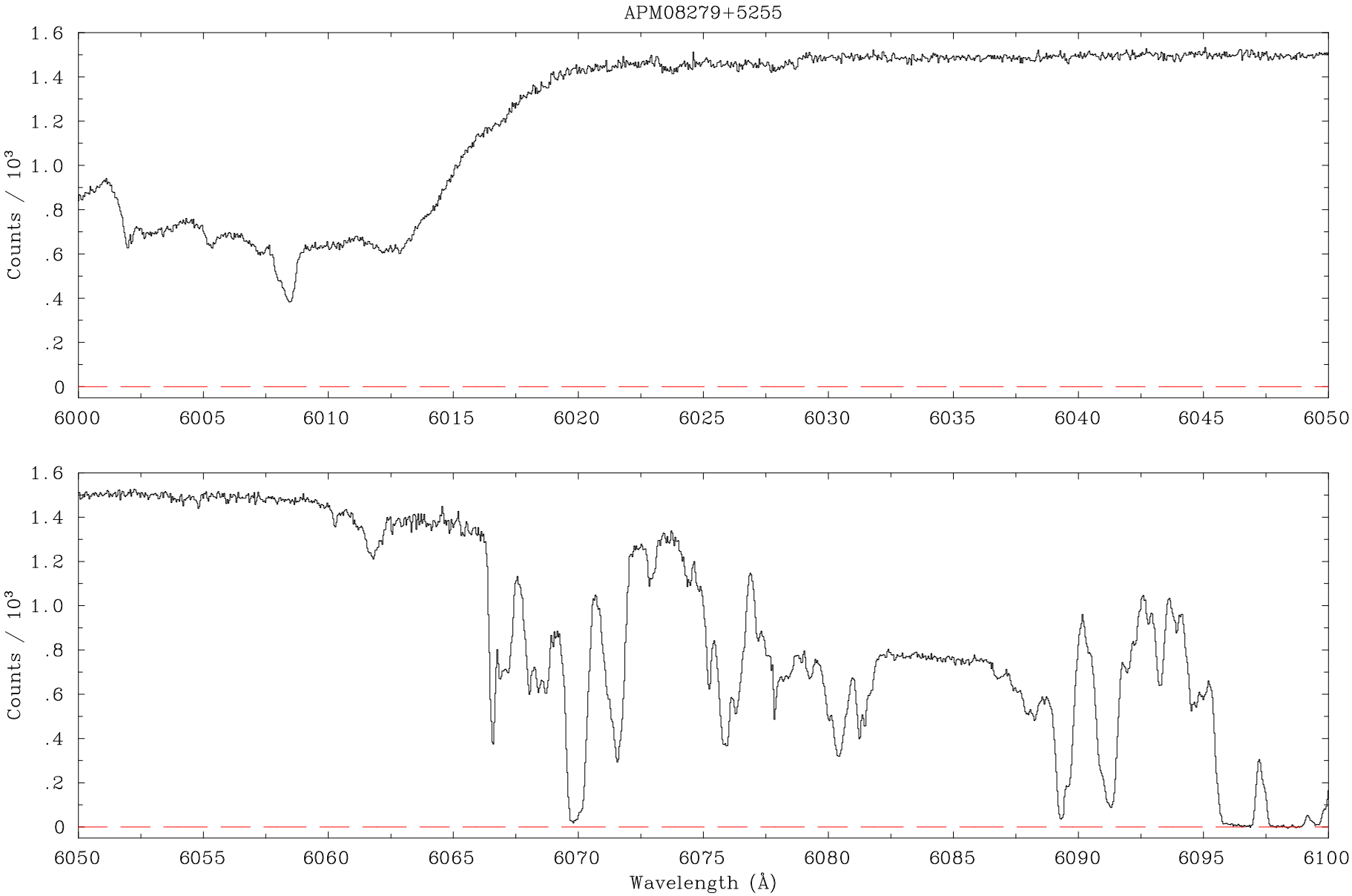
1.4
1.2
1.0
.8
.6
.4
.2
0
5900
5905
5910
5915
5920
5925
5930
5935
5940
5945
5950
Counts / 10^3
1.6
1.4
1.2
1.0
.8
.6
.4
.2
0
5950
5955
5960
5965
5970
5975
5980
5985
5990
5995
6000
Wavelength (Å)


APM08279+5255
Counts / 10^3
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1.4
1.2
1.0
.8
.6
.4
.2
0
6000
6005
6010
6015
6020
6025
6030
6035
6040
6045
6050
Counts / 10^3
1.6
1.4
1.2
1.0
.8
.6
.4
.2
0
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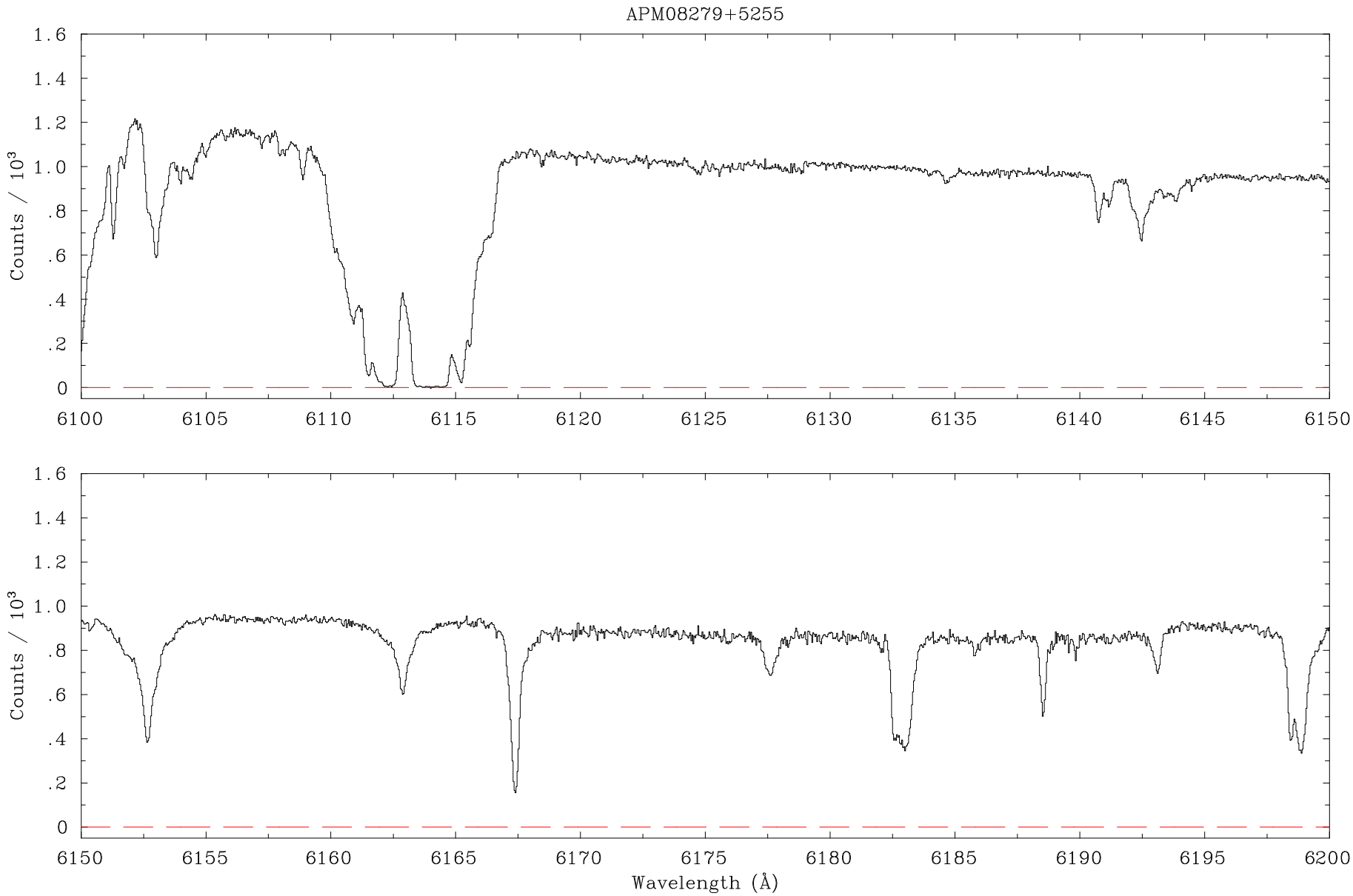
6055
6060
6065
6070
6075
6080
6085
6090
6095
6100
Wavelength (Å)


APM08279+5255
Counts / 10^3
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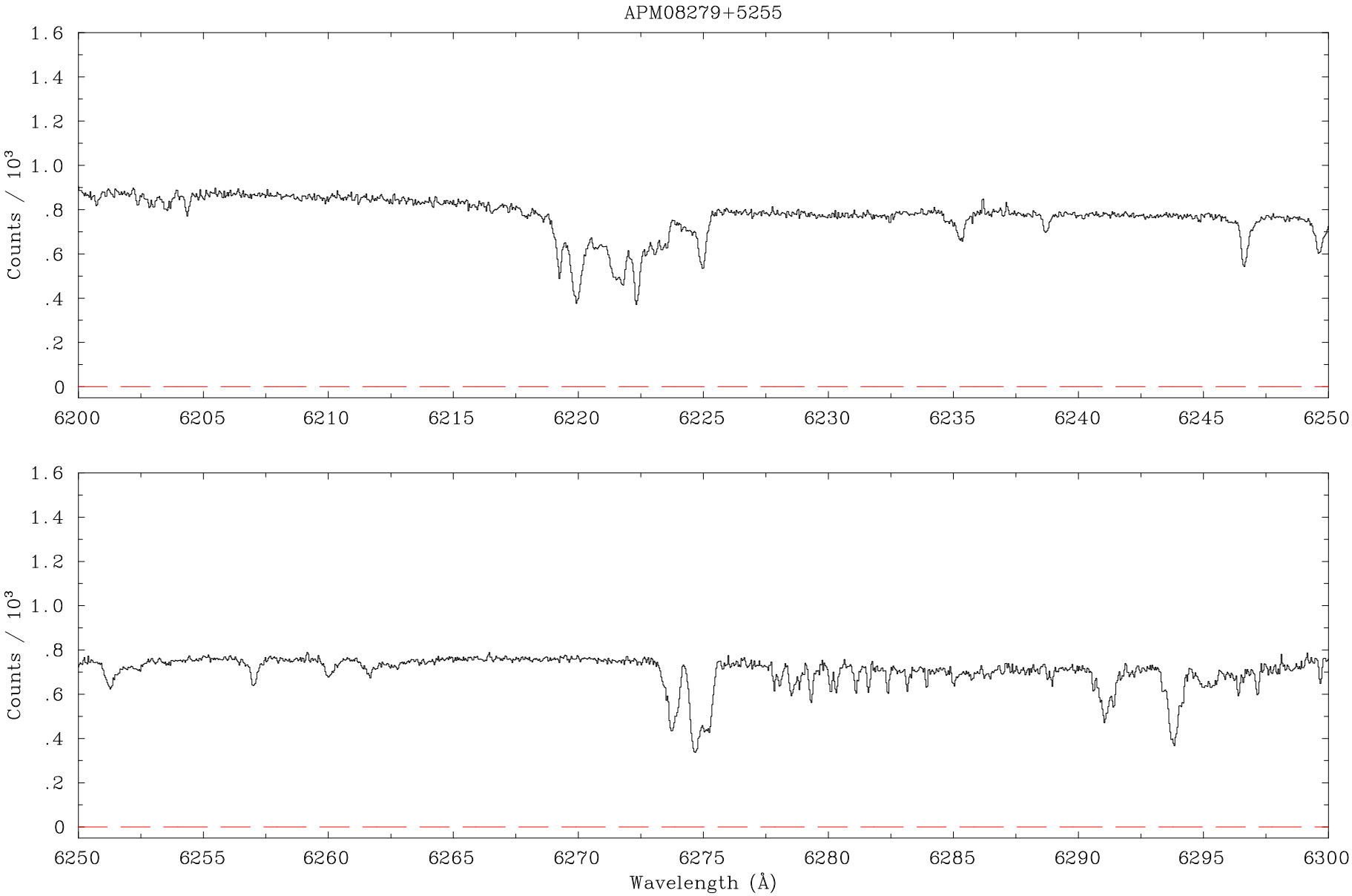
1.4
1.2
1.0
.8
.6
.4
.2
0
6100
6105
6110
6115
6120
6125
6130
6135
6140
6145
6150
Counts / 10^3
1.6
1.4
1.2
1.0
.8
.6
.4
.2
0
6150
6155
6160
6165
6170
6175
6180
6185
6190
6195
6200
Wavelength (Å)


APM08279+5255
Counts / 10^3
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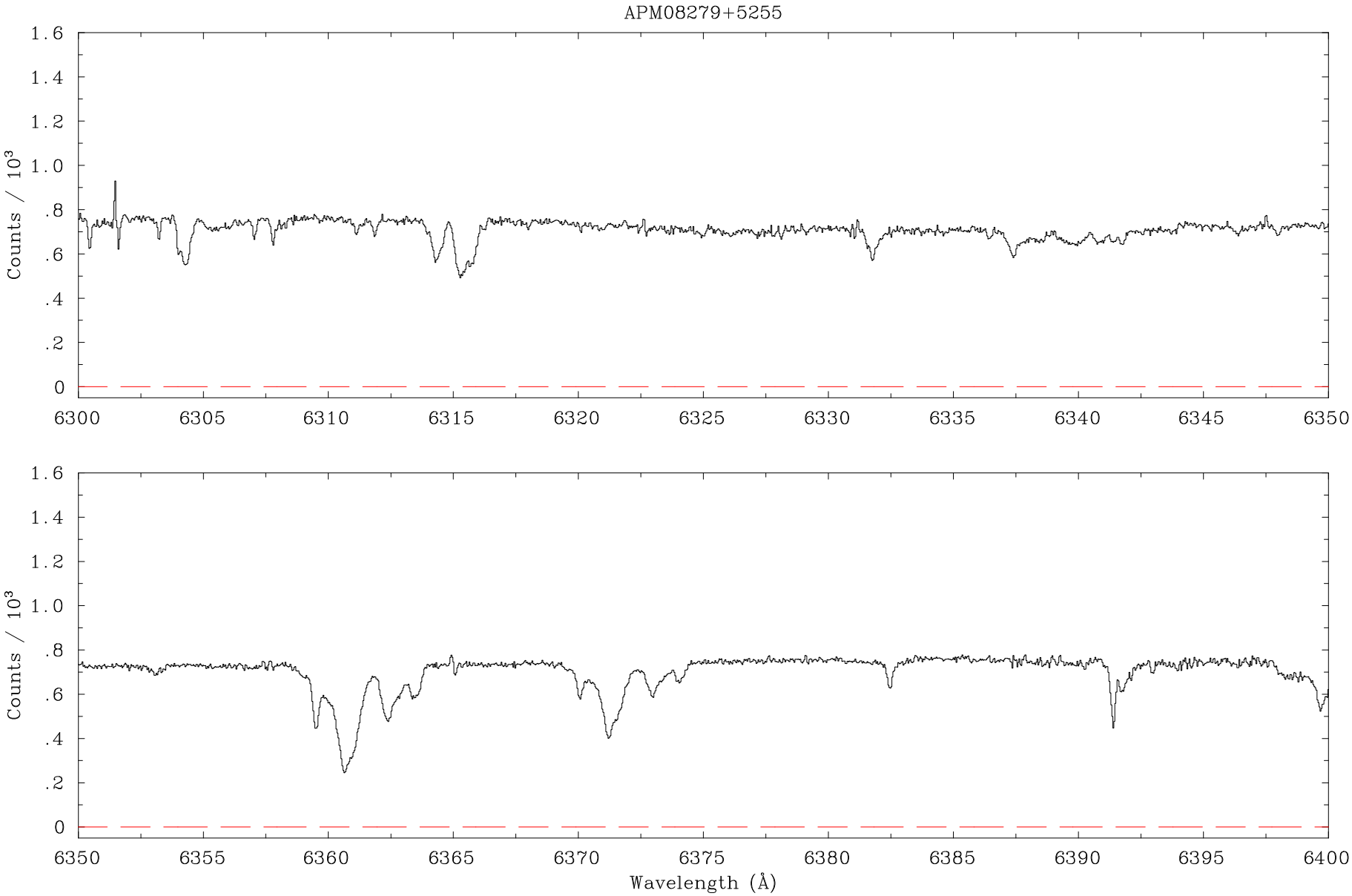
1.4
1.2
1.0
.8
.6
.4
.2
0
6200
6205
6210
6215
6220
6225
6230
6235
6240
6245
6250
Counts / 10^3
1.6
1.4
1.2
1.0
.8
.6
.4
.2
0
6250
6255
6260
6265
6270
6275
6280
6285
6290
6295
6300
Wavelength (Å)


APM08279+5255
Counts / 10^3
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1.4
1.2
1.0
.8
.6
.4
.2
0
6300
6305
6310
6315
6320
6325
6330
6335
6340
6345
6350
Counts / 10^3
1.6
1.4
1.2
1.0
.8
.6
.4
.2
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6355
6360
6365
6370
6375
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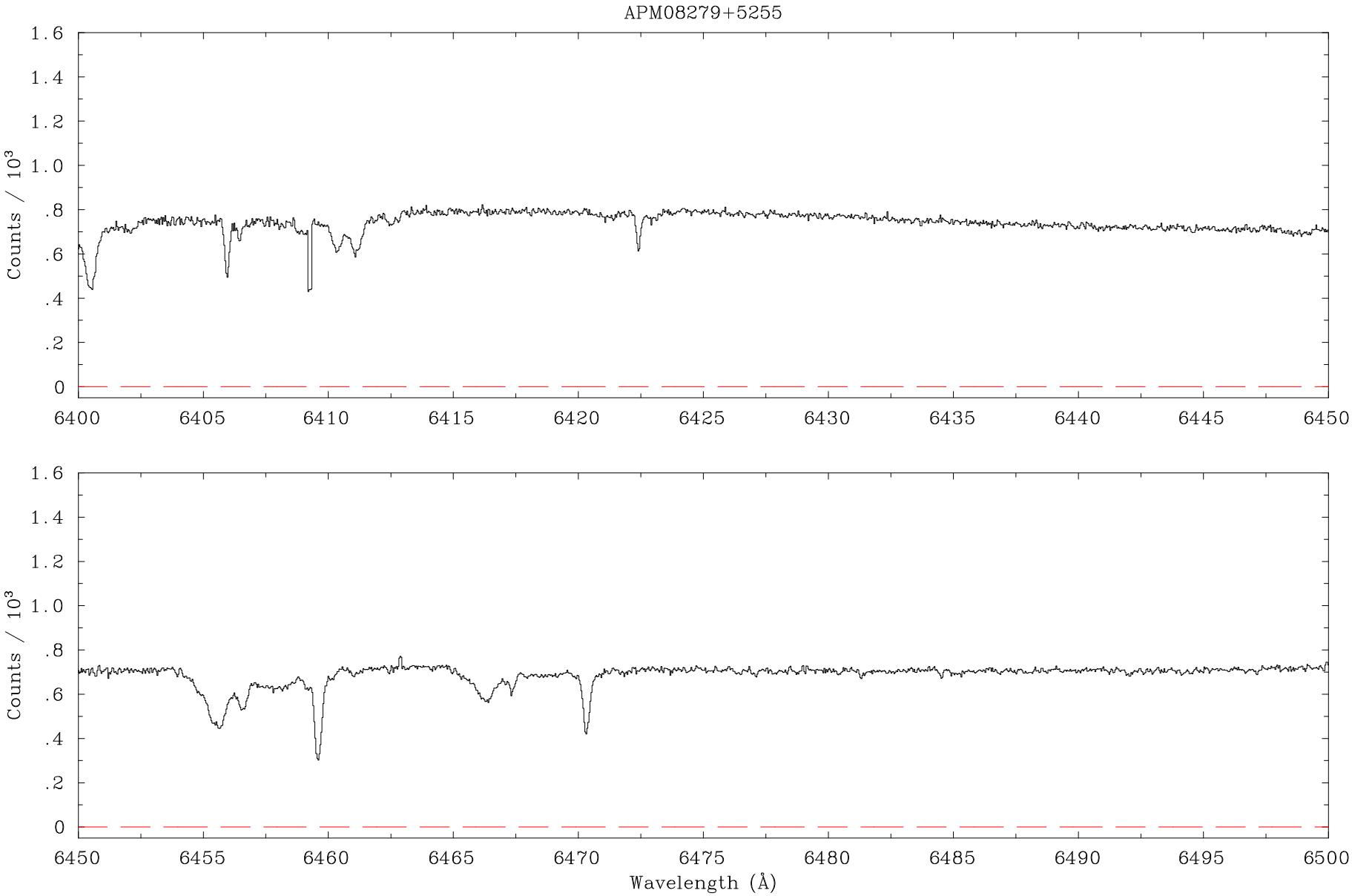
6385
6390
6395
6400
Wavelength (Å)


APM08279+5255
Counts / 10^3
1.6
1.4
1.2
1.0
.8
.6
.4
.2
0
6400
6405
6410
6415
6420
6425
6430
6435
6440
6445
6450
Counts / 10^3
1.6
1.4
1.2
1.0
.8
.6
.4
.2
0
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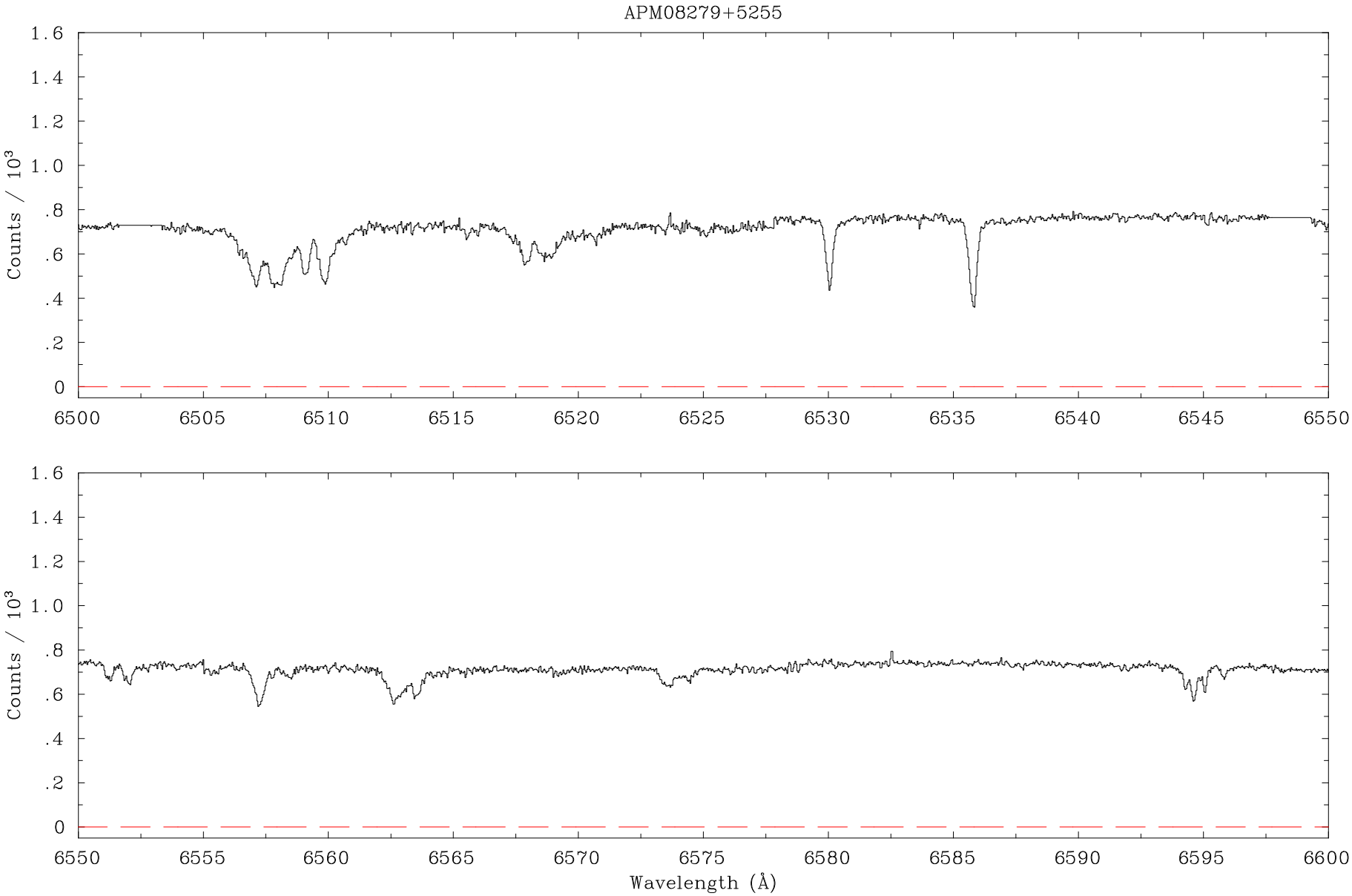
6455
6460
6465
6470
6475
6480
6485
6490
6495
6500
Wavelength (Å)


APM08279+5255
Counts / 10^3
1.6
1.4
1.2
1.0
.8
.6
.4
.2
0
6500
6505
6510
6515
6520
6525
6530
6535
6540
6545
6550
Counts / 10^3
1.6
1.4
1.2
1.0
.8
.6
.4
.2
0
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6555
6560
6565
6570
6575
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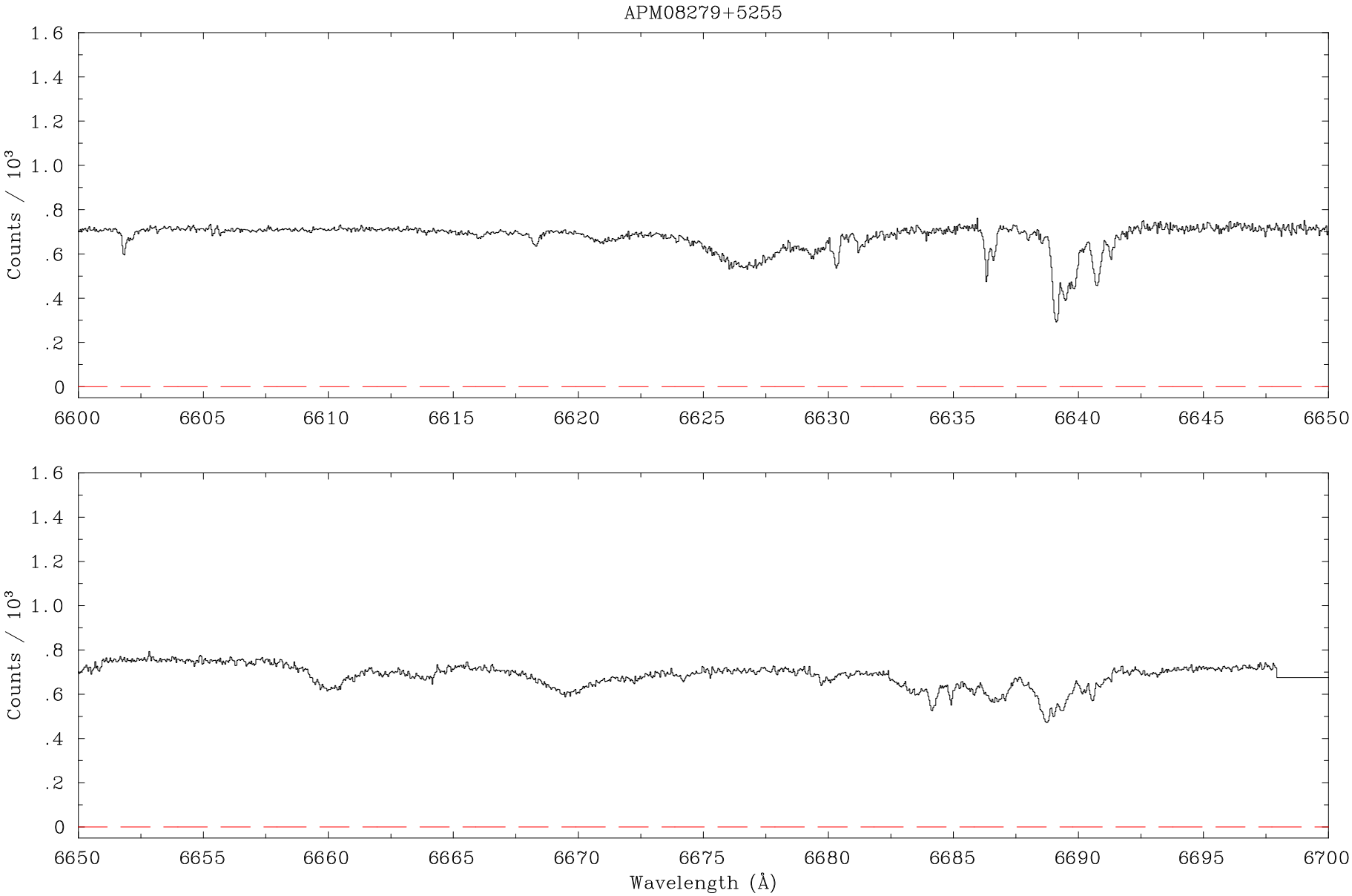
6585
6590
6595
6600
Wavelength (Å)


APM08279+5255
Counts / 10^3
1.6
1.4
1.2
1.0
.8
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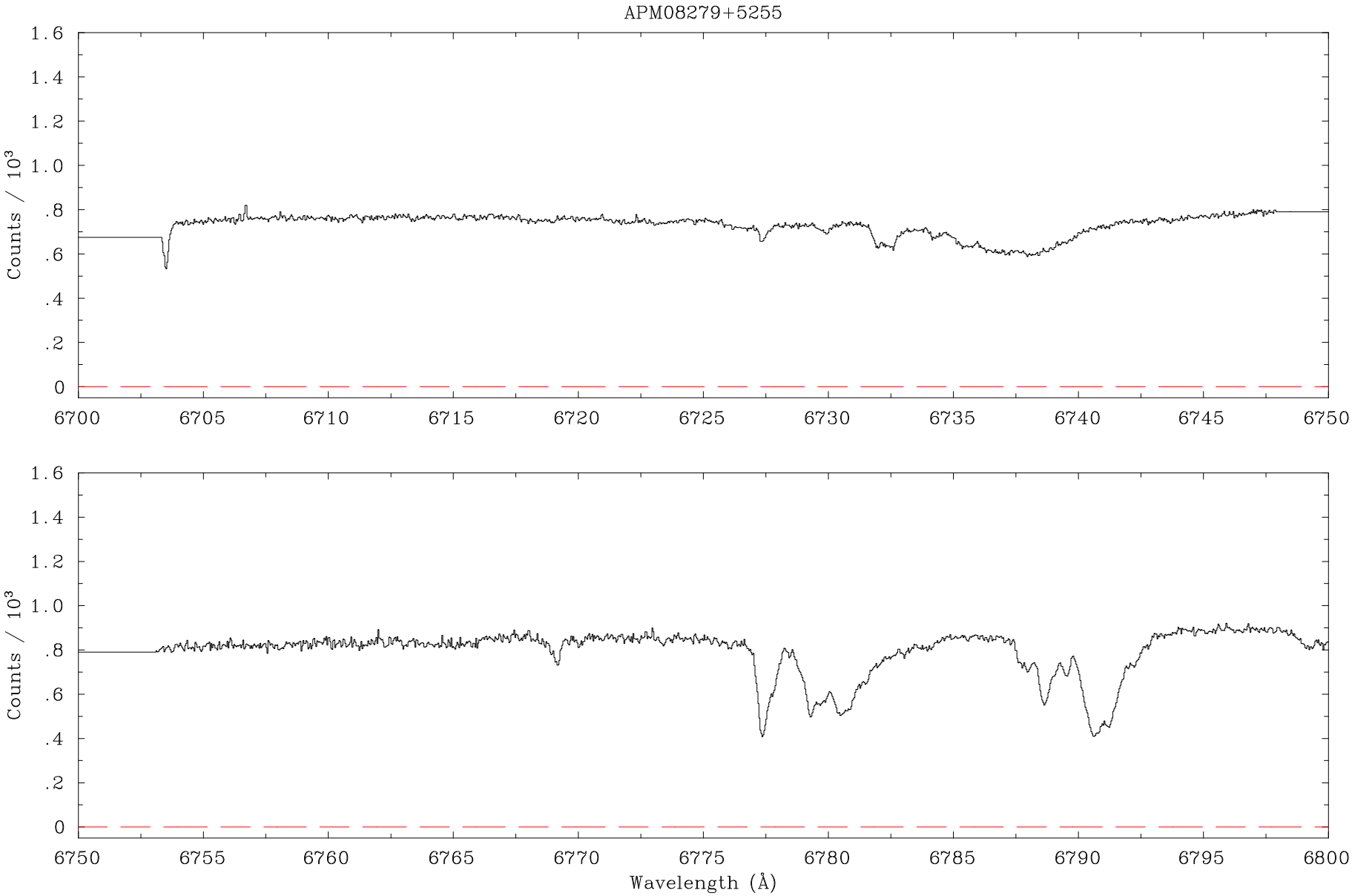
.4
.2
0
6600
6605
6610
6615
6620
6625
6630
6635
6640
6645
6650
Counts / 10^3
6650
6655
6660
6665
6670
6675
6680
6685
6690
6695
6700
Wavelength (Å)


APM08279+5255
Counts / 10^3
1.6
1.4
1.2
1.0
.8
.6
.4
.2
0
6700
6705
6710
6715
6720
6725
6730
6735
6740
6745
6750
Counts / 10^3
1.6
1.4
1.2
1.0
.8
.6
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6755
6760
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6775
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6785
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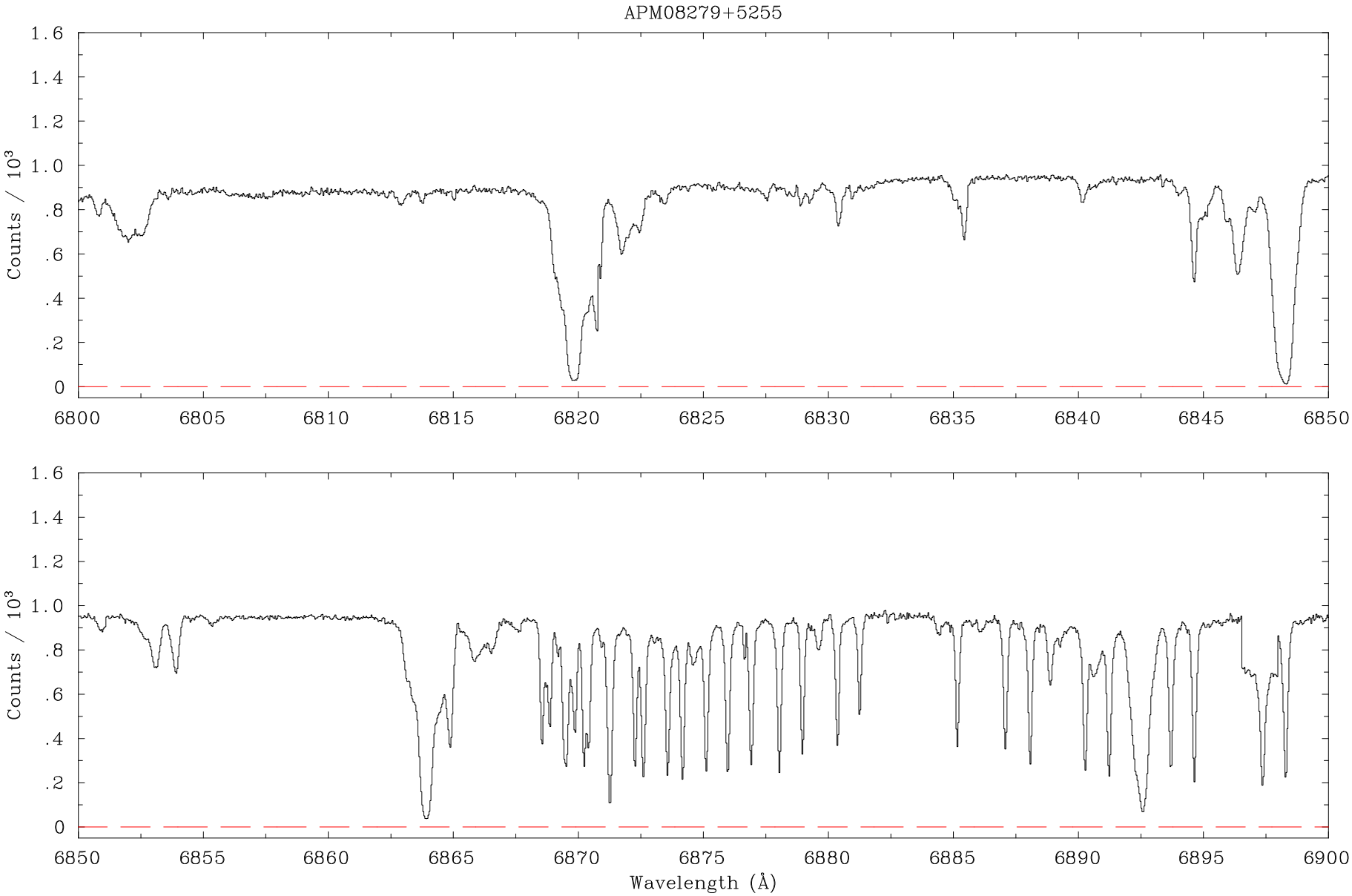
6795
6800
Wavelength (Å)


APM08279+5255
Counts / 10^3
1.6
1.4
1.2
1.0
.8
.6
.4
.2
0
6800
6805
6810
6815
6820
6825
6830
6835
6840
6845
6850
Counts / 10^3
1.6
1.4
1.2
1.0
.8
.6
.4
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0
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6855
6860
6865
6870
6875
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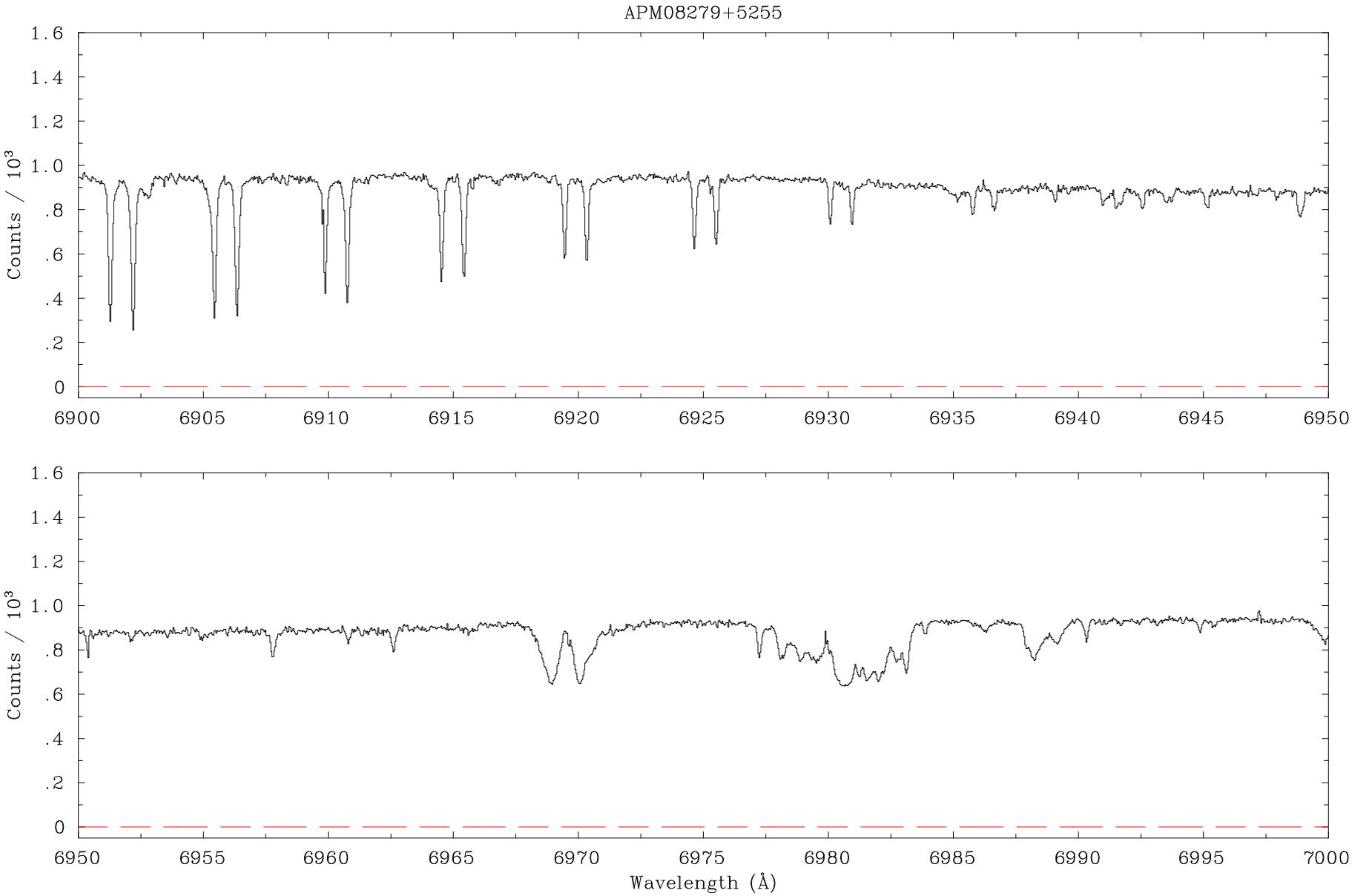
6885
6890
6895
6900
Wavelength (Å)


APM08279+5255
Counts / 10^3
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1.2
1.0
.8
.6
.4
.2
0
6900
6905
6910
6915
6920
6925
6930
6935
6940
6945
6950
Counts / 10^3
1.6
1.4
1.2
1.0
.8
.6
.4
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6965
6970
6975
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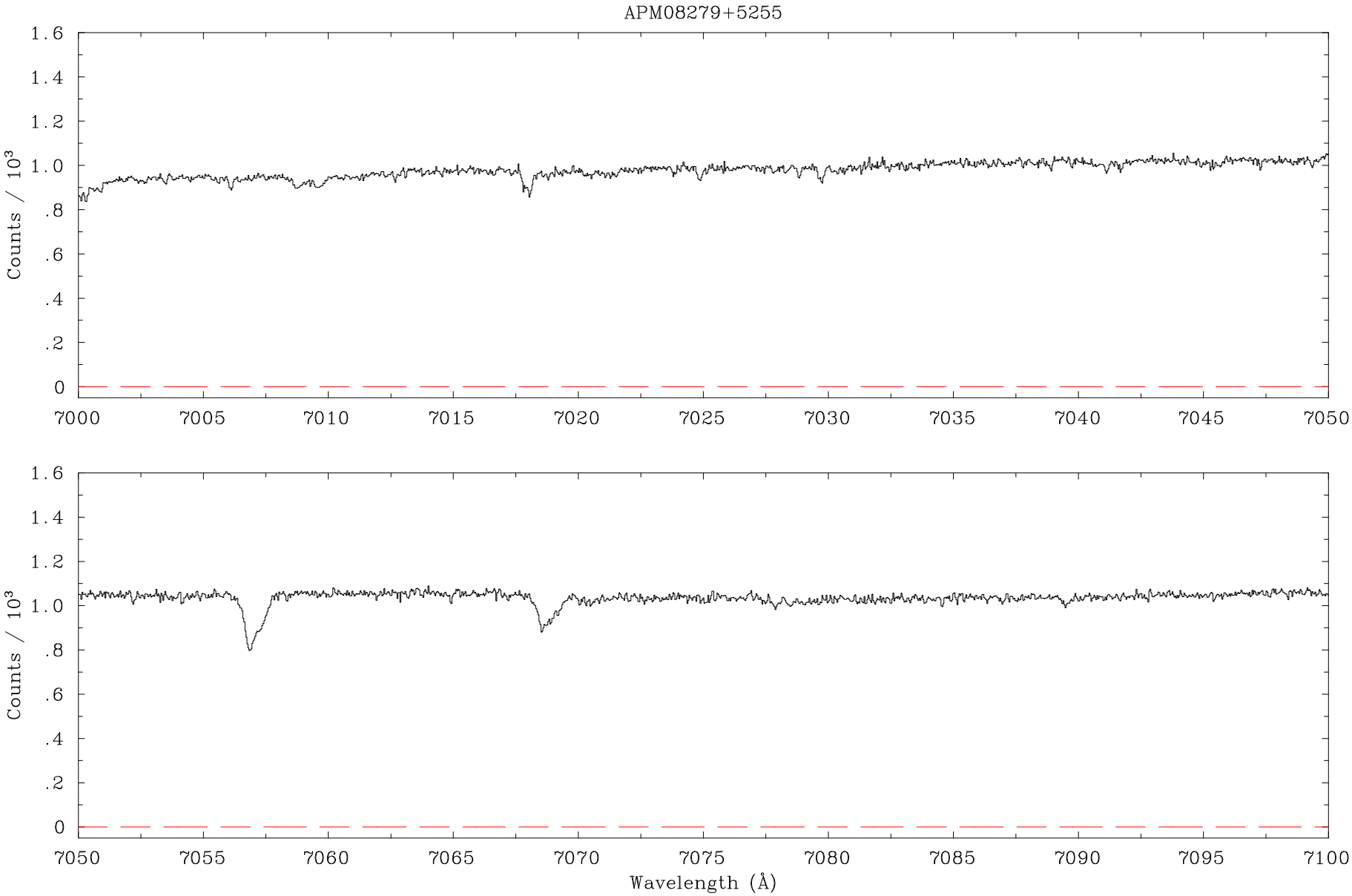
6985
6990
6995
7000
Wavelength (Å)


APM08279+5255
Counts / 10^3
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1.2
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.4
.2
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7000
7005
7010
7015
7020
7025
7030
7035
7040
7045
7050
Counts / 10^3
1.6
1.4
1.2
1.0
.8
.6
.4
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7055
7060
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7070
7075
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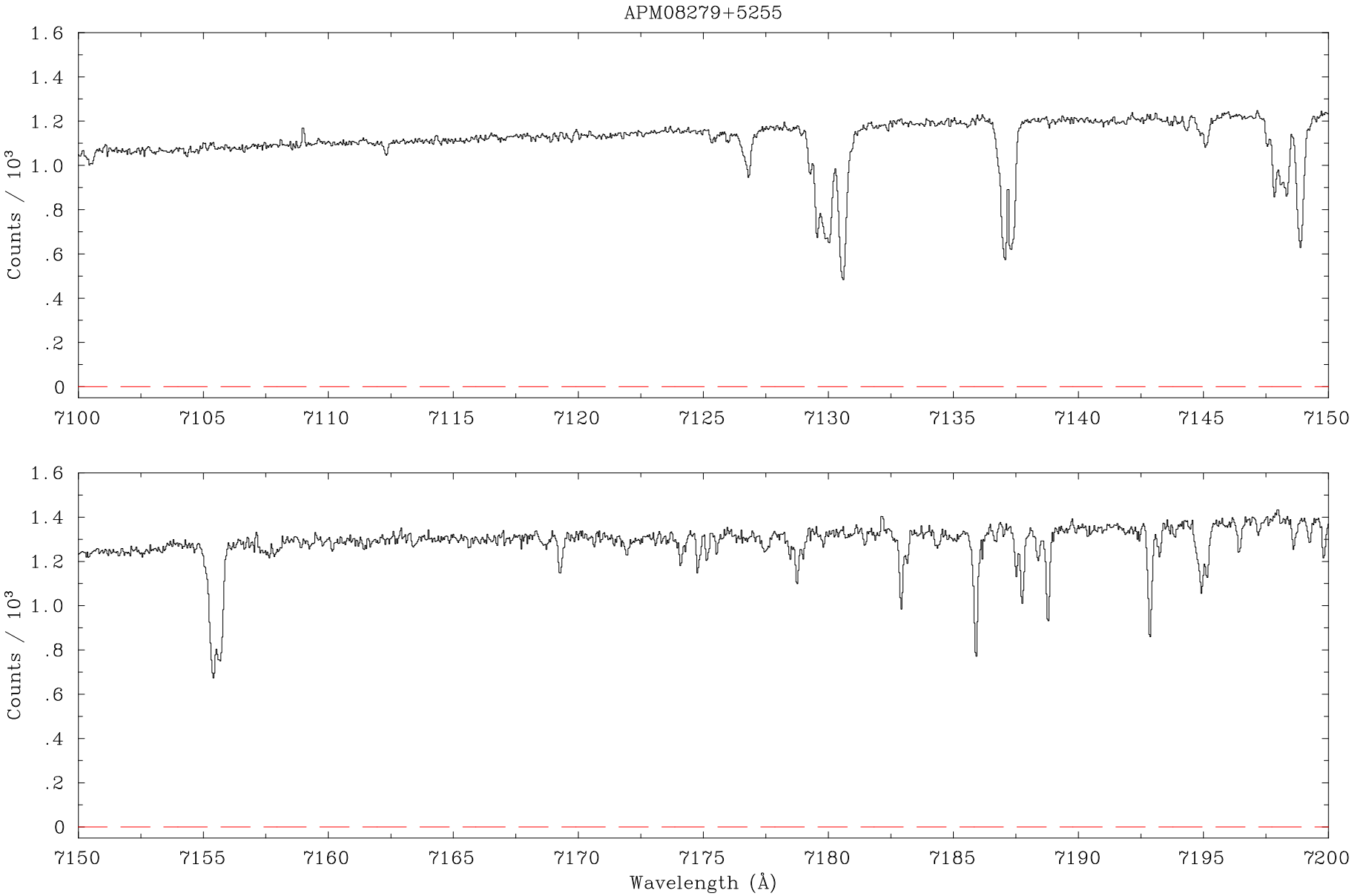
7085
7090
7095
7100
Wavelength (Å)


APM08279+5255
Counts / 10^3
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0
7100
7105
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7125
7130
7135
7140
7145
7150
Counts / 10^3
1.6
1.4
1.2
1.0
.8
.6
.4
.2
0
7150
7155
7160
7165
7170
7175
7180
7185
7190
7195
7200
Wavelength (Å)