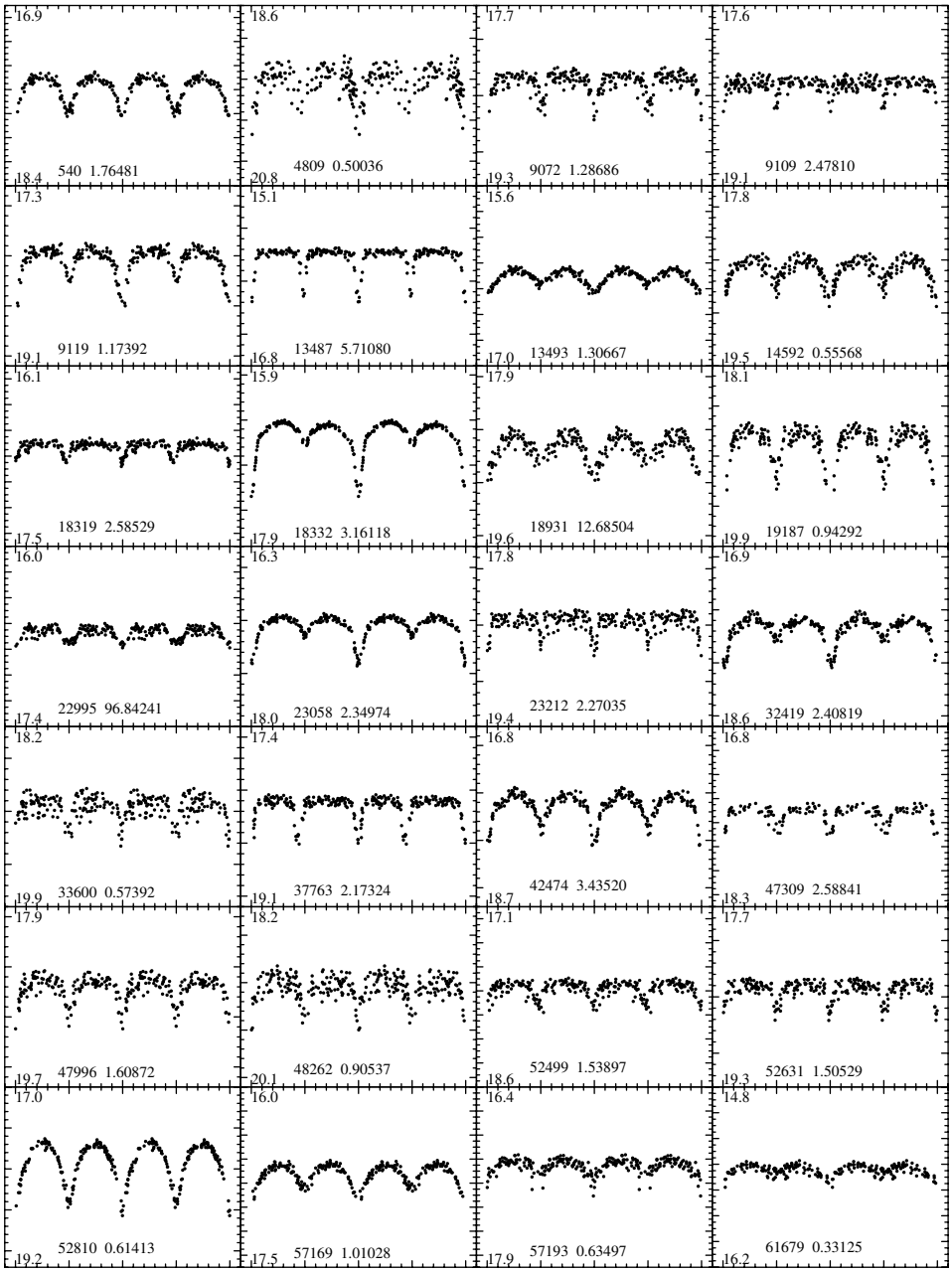
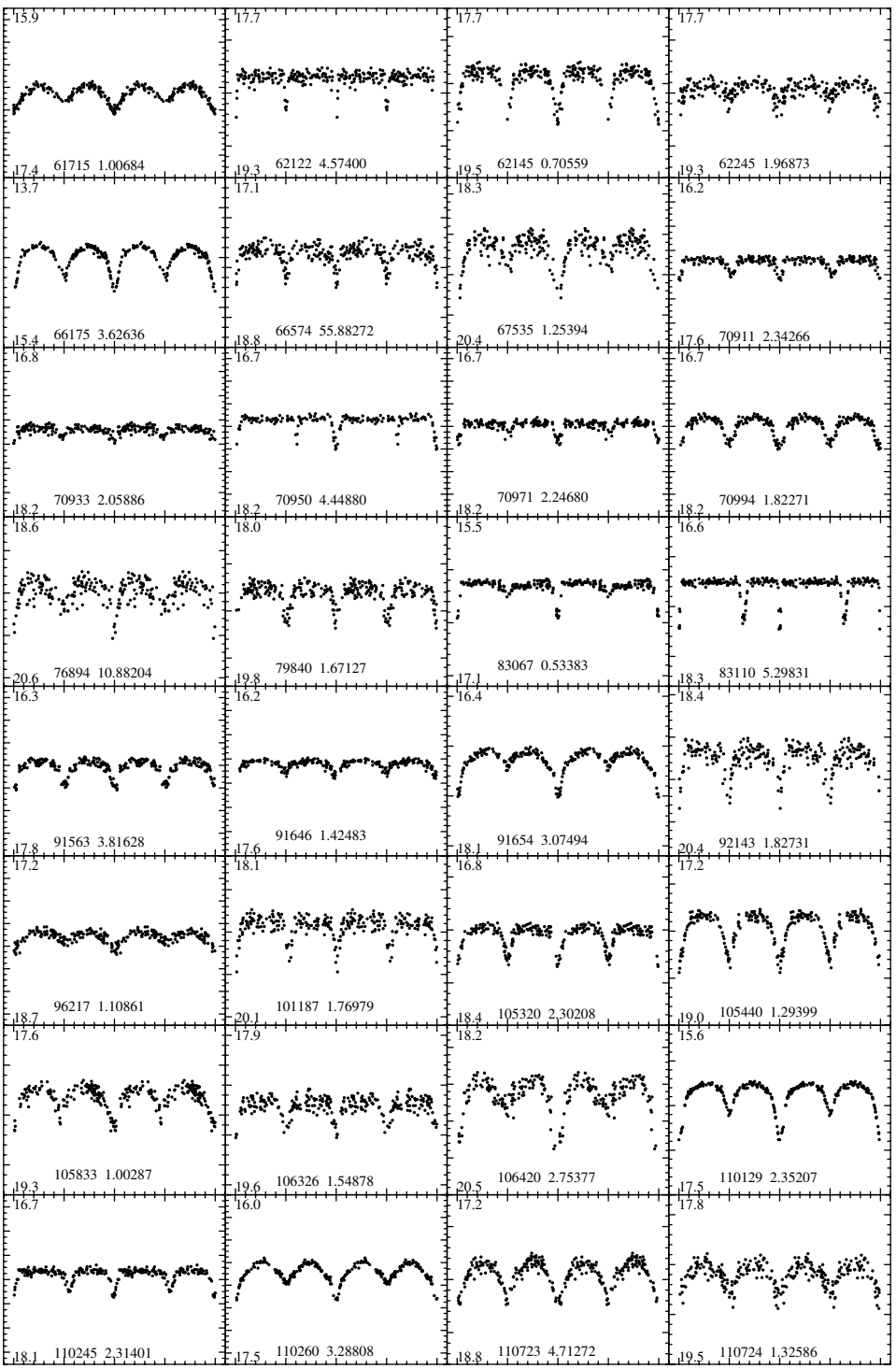
Appendix G

Eclipsing Stars

Field: SMC_SC7

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17.7
19.3 62122 4.57400
17.7
19.5 62145 0.70559
17.7
19.3 62245 1.96873
13.7
15.4 66175 3.62636
17.1
18.8 66574 55.88272
18.3
20.4 67535 1.25394
16.2
17.6 70911 2.34266
16.8
18.2 70933 2.05886
16.7
18.2 70950 4.44880
16.7
18.2 70971 2.24680
16.7
18.2 70994 1.82271
18.6
20.6 76894 10.88204
18.0
19.8 79840 1.67127
15.5
17.1 83067 0.53383
16.6
18.3 83110 5.29831
16.3
17.8 91563 3.81628
16.2
17.6 91646 1.42483
16.4
18.1 91654 3.07494
18.4
20.4 92143 1.82731
17.2
18.7 96217 1.10861
18.1
20.1 101187 1.76979
16.8
18.4 105320 2.30208
17.2
19.0 105440 1.29399
17.6
19.3 105833 1.00287
17.9
19.6 106326 1.54878
18.2
20.5 106420 2.75377
15.6
17.5 110129 2.35207
16.7
18.1 110245 2.31401
16.0
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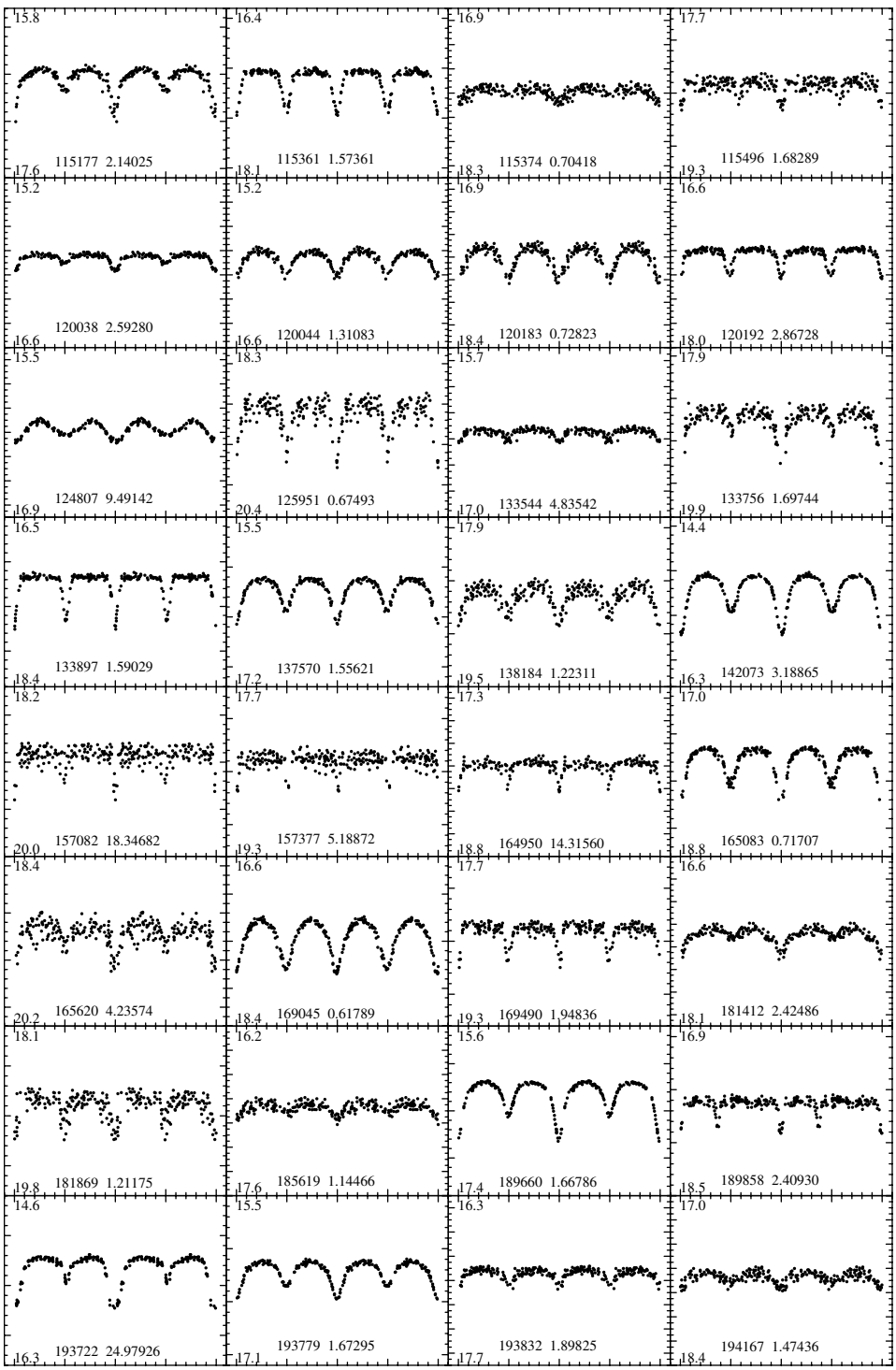
18.8 110723 4.71272
17.8
19.5 110724 1.32586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16.4
18.1
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16.9
18.3
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19.3
115496 1.68289
15.2
16.6
120038 2.59280
15.2
16.6
120044 1.31083
16.9
18.4
120183 0.72823
16.6
18.0
120192 2.86728
15.5
16.9
124807 9.49142
18.3
20.4
125951 0.67493
15.7
17.0
133544 4.83542
17.9
19.9
133756 1.69744
16.5
18.4
133897 1.59029
15.5
17.2
137570 1.55621
17.9
19.5
138184 1.22311
14.4
16.3
142073 3.18865
18.2
20.0
157082 18.34682
17.7
19.3
157377 5.18872
17.3
18.8
164950 14.31560
17.0
18.8
165083 0.71707
18.4
20.2
165620 4.23574
16.6
18.4
169045 0.61789
17.7
19.3
169490 1.94836
16.6
18.1
181412 2.42486
18.1
19.8
181869 1.21175
16.2
17.6
185619 1.14466
15.6
17.4
189660 1.66786
16.9
18.5
189858 2.40930
14.6
16.3
193722 24.97926
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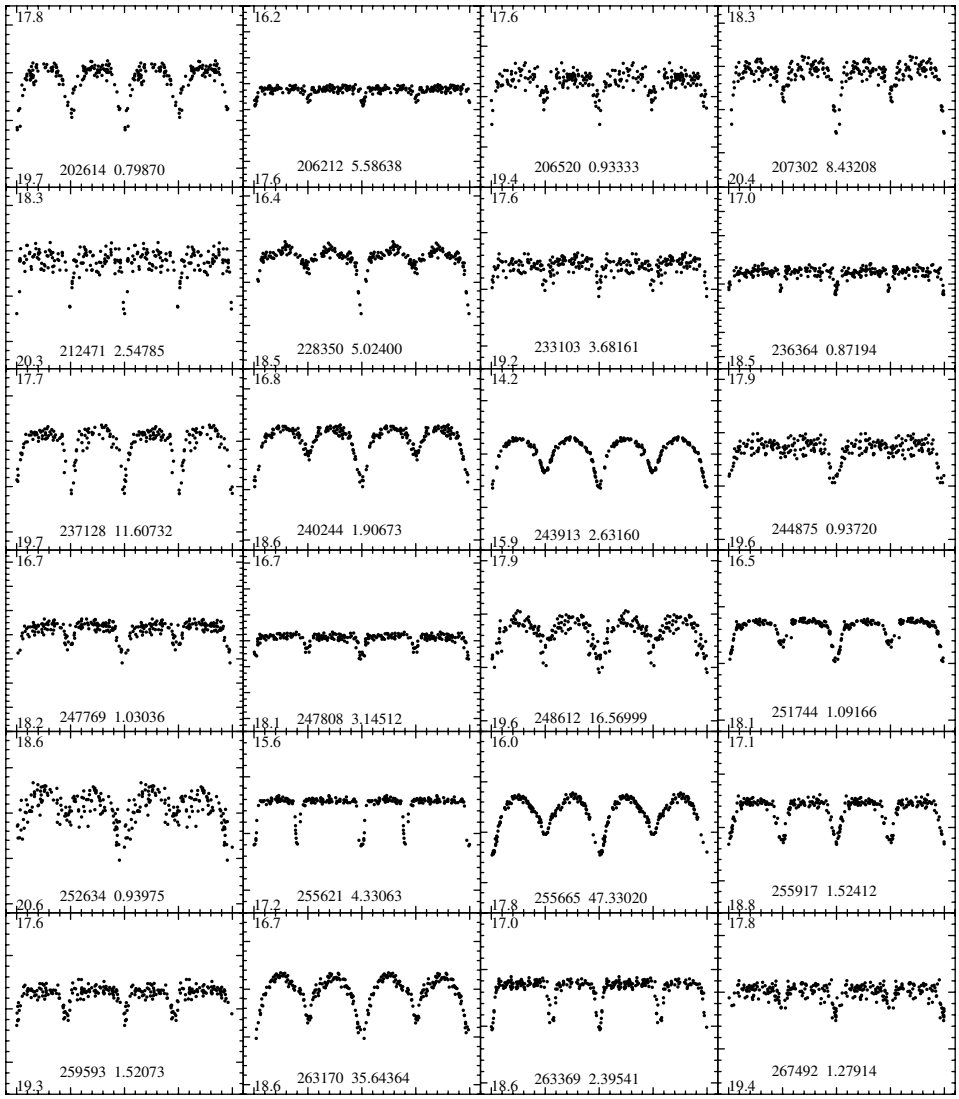
16.3
17.7
193832 1.89825
17.0
18.4
194167 1.47436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19.4
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207302 8.43208
20.4
18.3
212471 2.54785
20.3
16.4
228350 5.02400
18.5
17.6
233103 3.68161
19.2
17.0
236364 0.87194
18.5
17.7
237128 11.60732
19.7
16.8
240244 1.90673
18.6
14.2
243913 2.63160
15.9
17.9
244875 0.93720
19.6
16.7
247769 1.03036
18.2
16.7
247808 3.14512
18.1
17.9
248612 16.56999
19.6
16.5
251744 1.09166
18.1
18.6
252634 0.93975
20.6
15.6
255621 4.33063
17.2
16.0
255665 47.33020
17.8
17.1
255917 1.52412
18.8
17.6
259593 1.52073
19.3
16.7
263170 35.64364
18.6
17.0
263369 2.39541
18.6
17.8
267492 1.27914
19.4