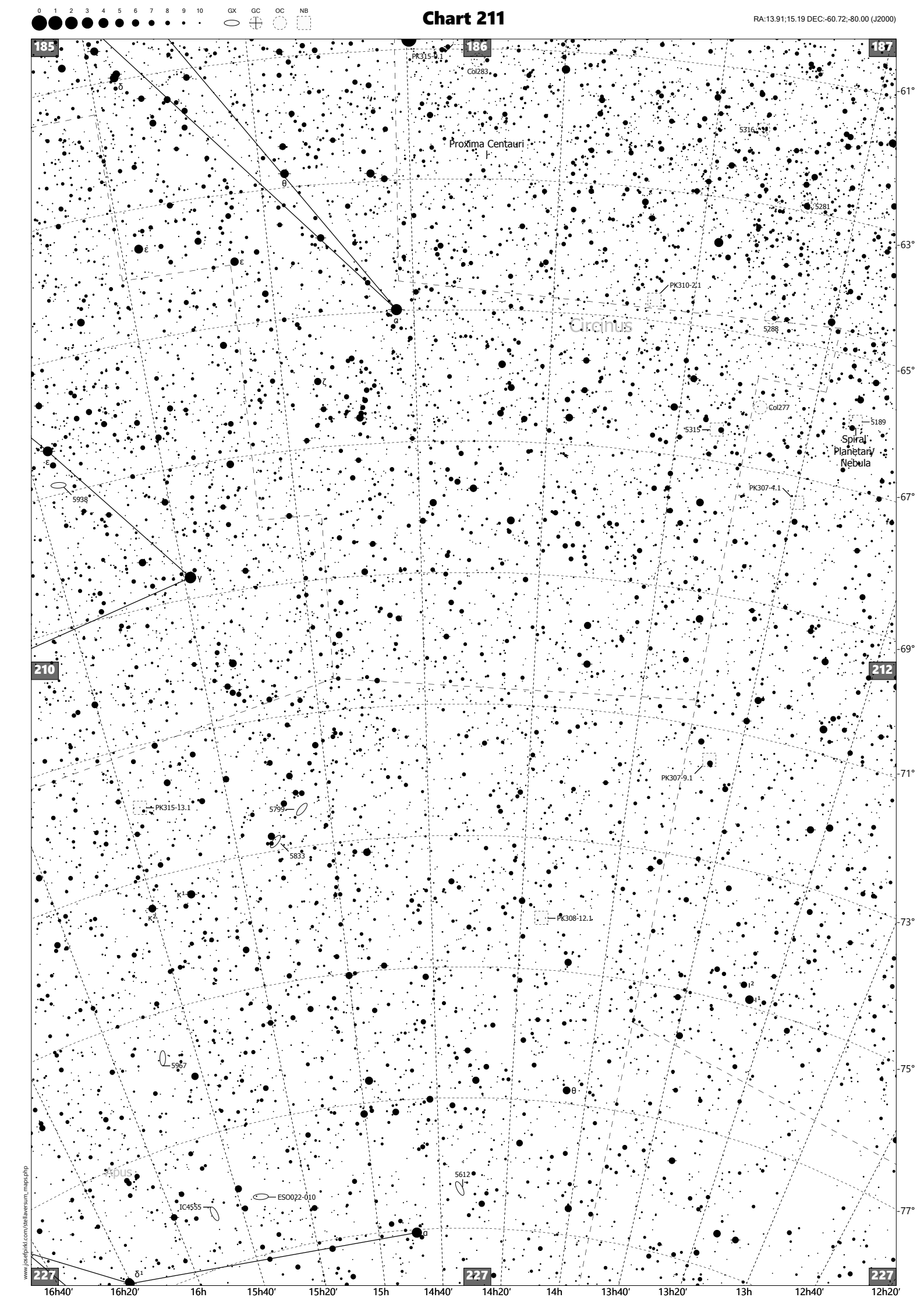

0 1 2 3 4 5 6 7 8 9 10
GX GC OC NB
Chart 211
RA:13.91;15.19 DEC:-60.72;-80.00 (J2000)
185
186
187
210
212
227
227
227
61°
63°
65°
67°
69°
71°
73°
75°
77°
16h40′
16h20′
16h
15h40′
15h20′
15h
14h40′
14h20′
14h
13h40′
13h20′
13h
12h40′
12h20′
Proxima Centauri
PK315-1.1
Col283
5316
5281
PK310-2.1
Circinus
5288
Col277
5315
5189
Spiral Planetary Nebula
PK307-4.1
5938
PK307-9.1
PK315-13.1
5799
5833
PK308-12.1
5907
5612
ESO022-010
IC4555
Apus
α
β
γ
δ1
ε
ζ
θ
κ1
κ2
l1
l2
www.jsdeprkd.com/stellaversum_maps.php

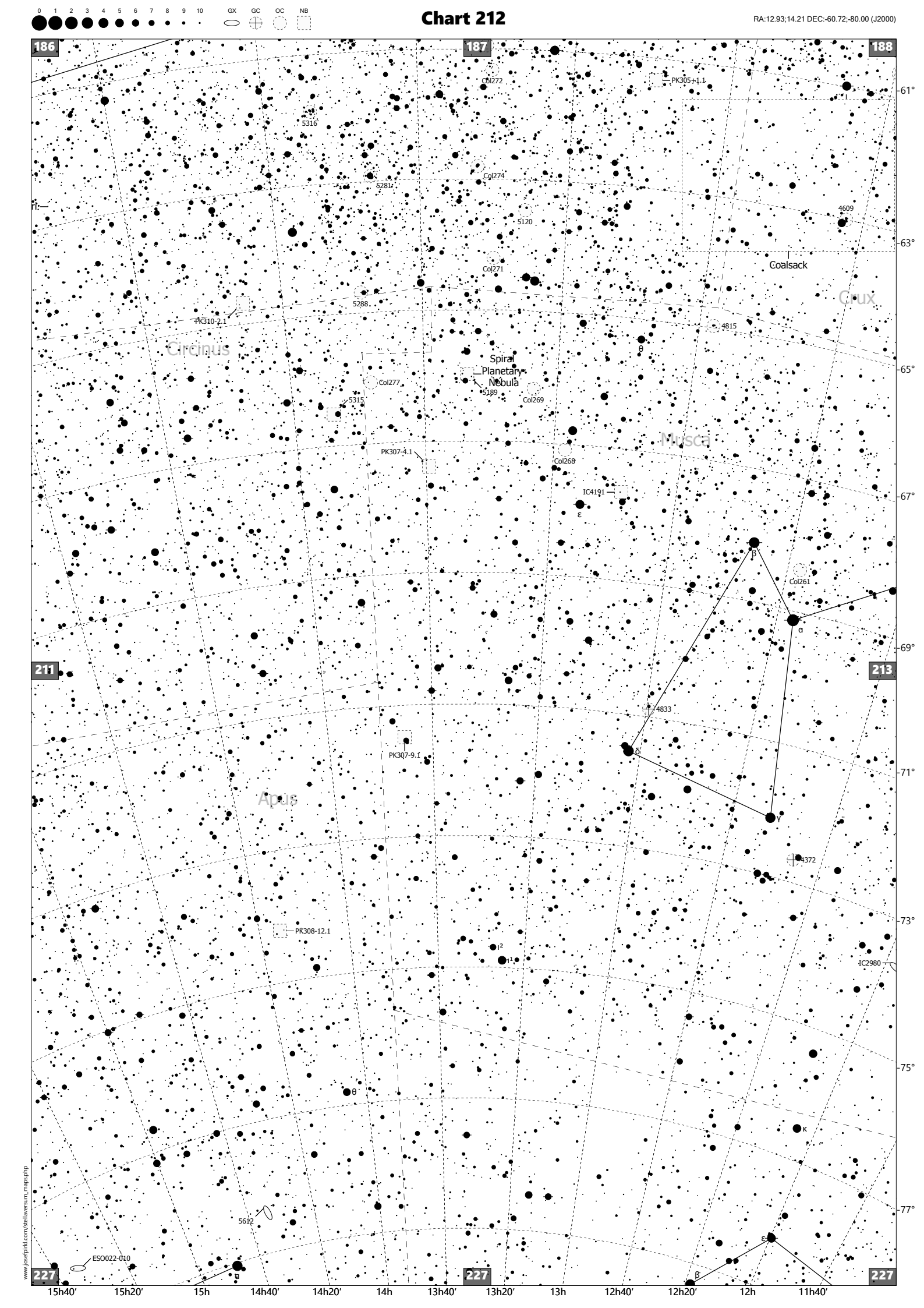
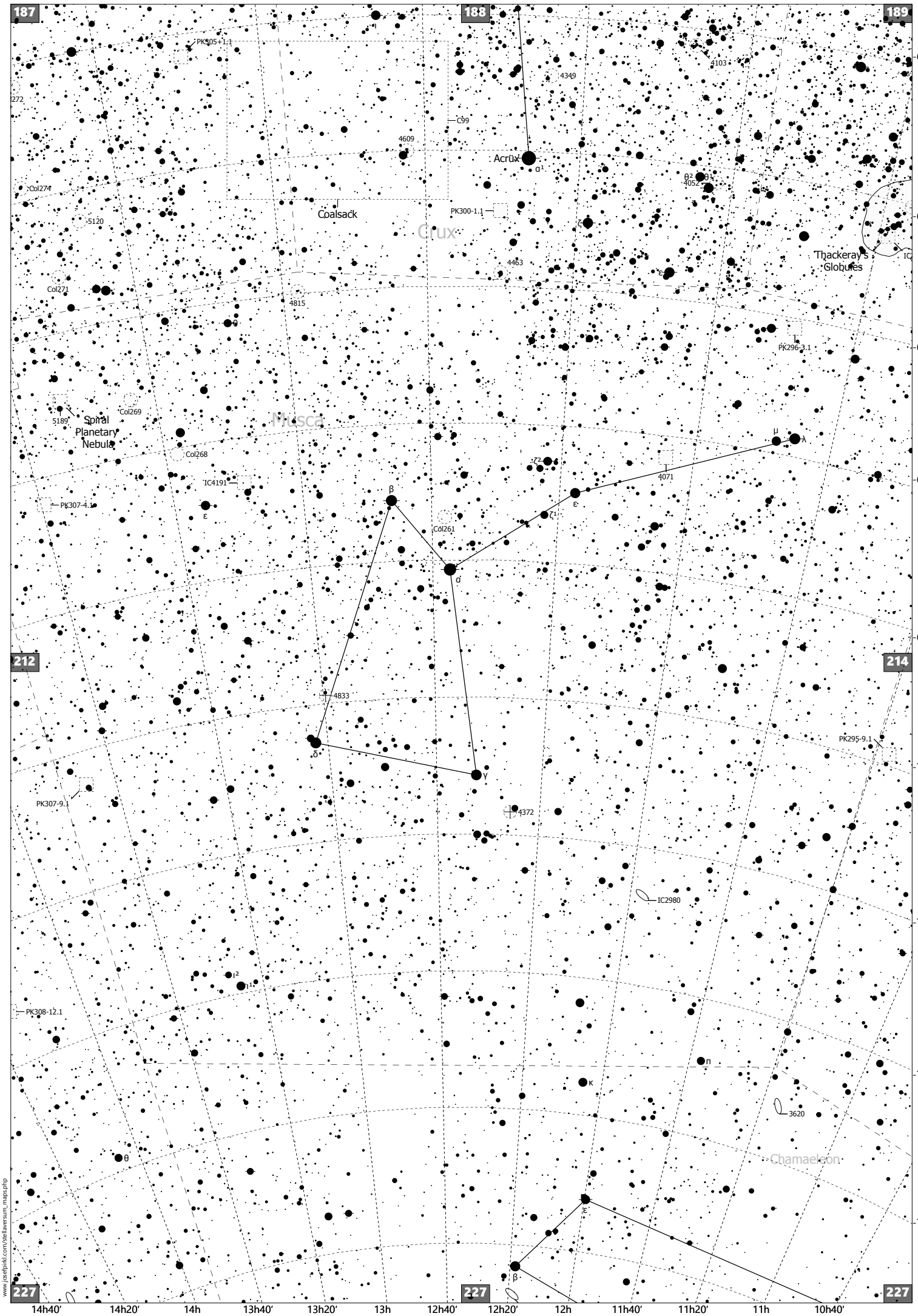
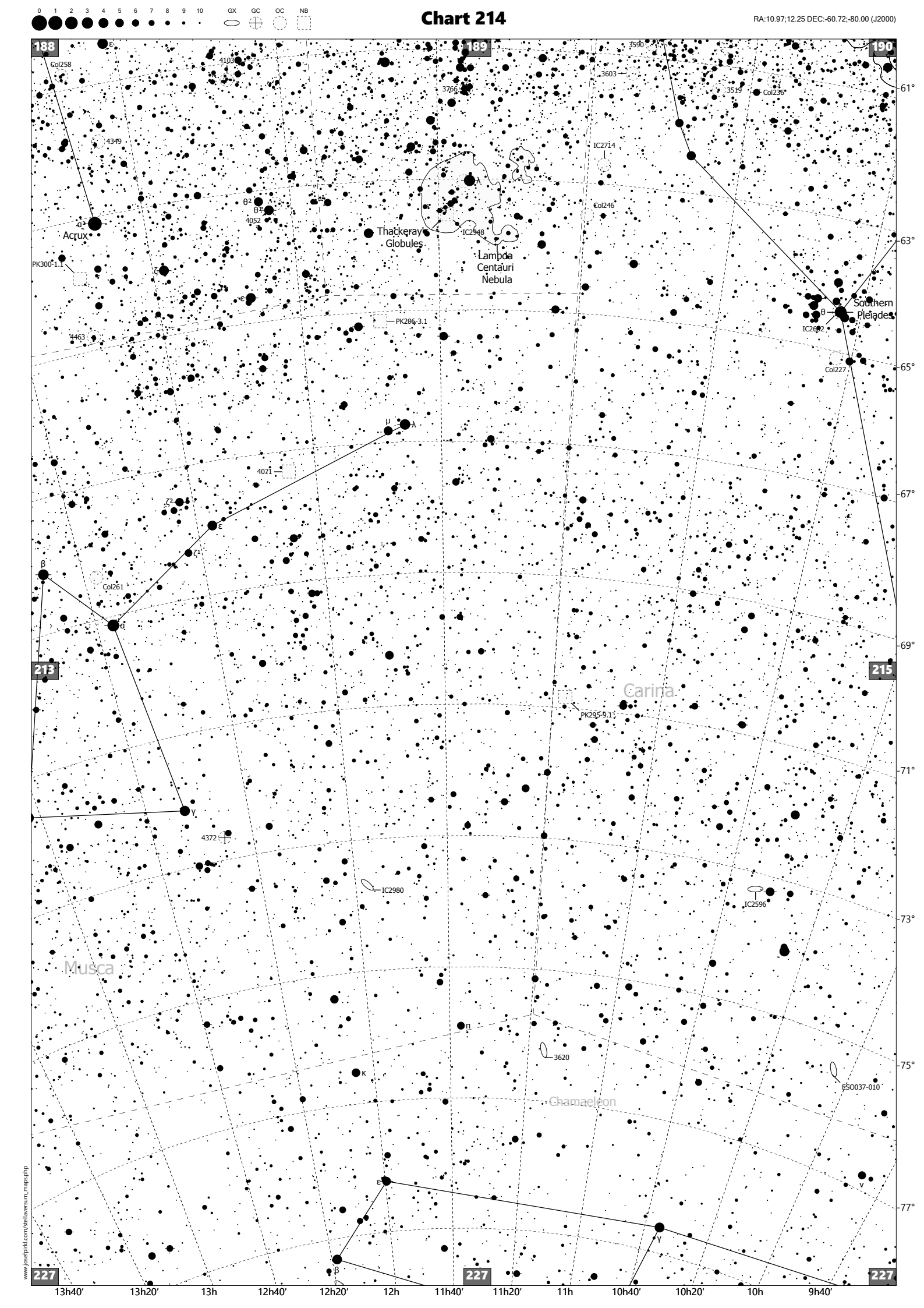

Chart 212
RA:12.93;14.21 DEC:-60.72;-80.00 (J2000)
0 1 2 3 4 5 6 7 8 9 10
GX GC OC NB
186
187
188
211
213
227
227
227
Col272
PK305+1.1
5316
Col274
5281
5120
4609
Coalsack
Col271
5288
Crux
PK310-2.1
4815
Circinus
Spiral Planetary Nebula
5189
Col277
5315
Col269
Musca
PK307-4.1
Col268
IC4191
Col261
4833
PK307-9.1
Apus
4372
PK308-12.1
IC2980
5612
ESO022-010
61°
63°
65°
67°
69°
71°
73°
75°
77°
15h40′
15h20′
15h
14h40′
14h20′
14h
13h40′
13h20′
13h
12h40′
12h20′
12h
11h40′
www.jsfelpirkl.com/stellaversum_maps.php

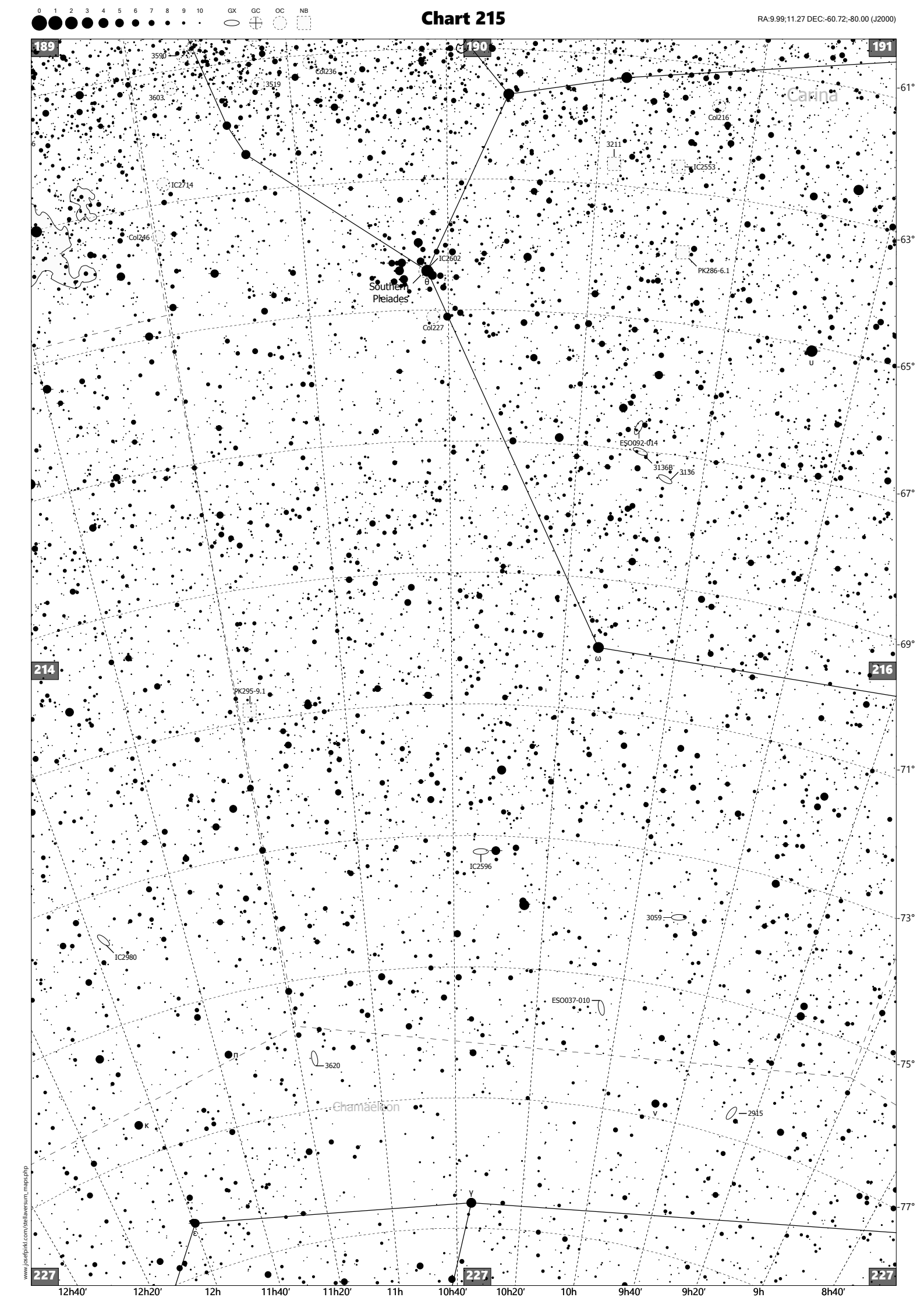
Chart 213

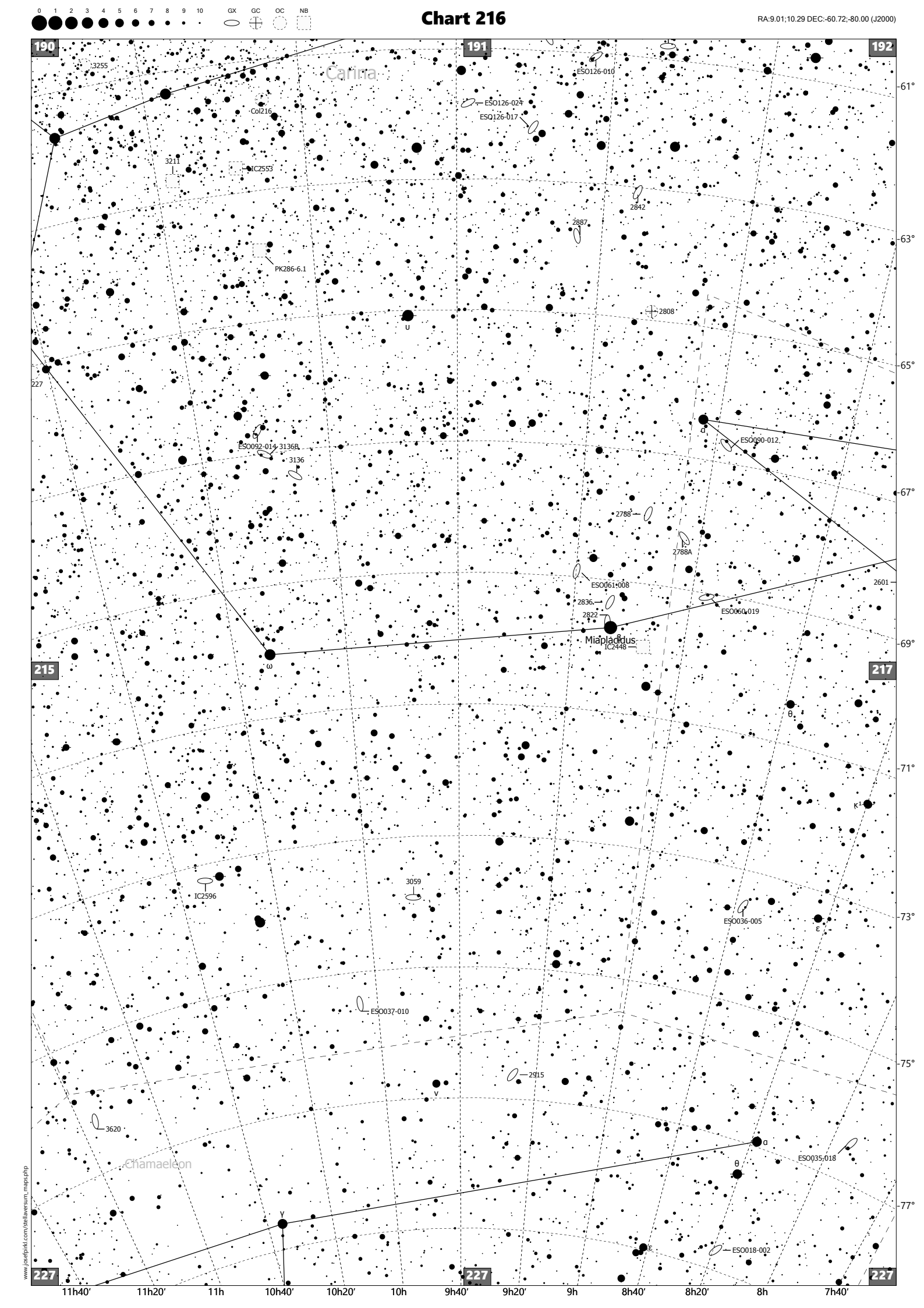
RA:11.95;13.23 DEC:-60.72;-80.00 (J2000)

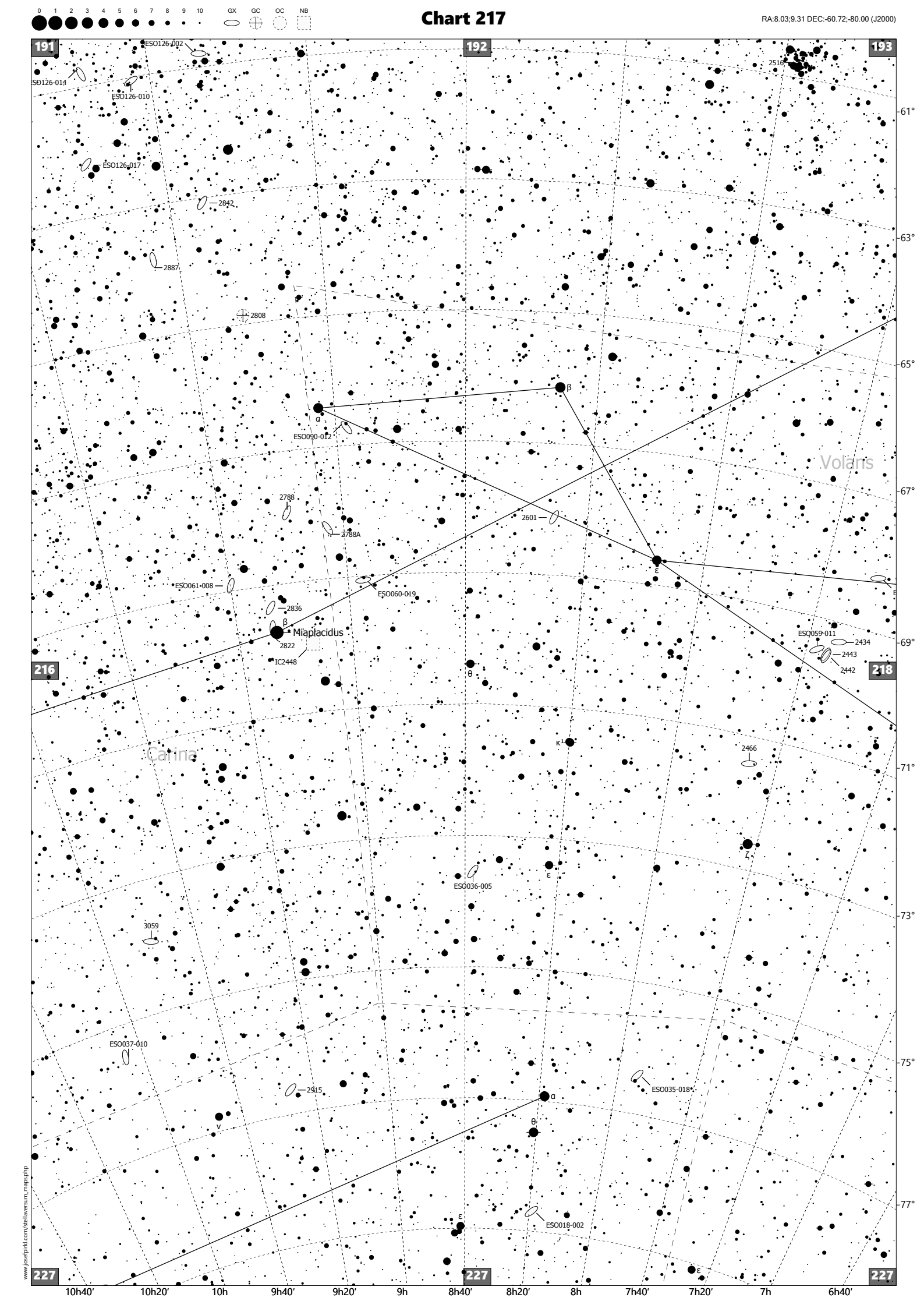


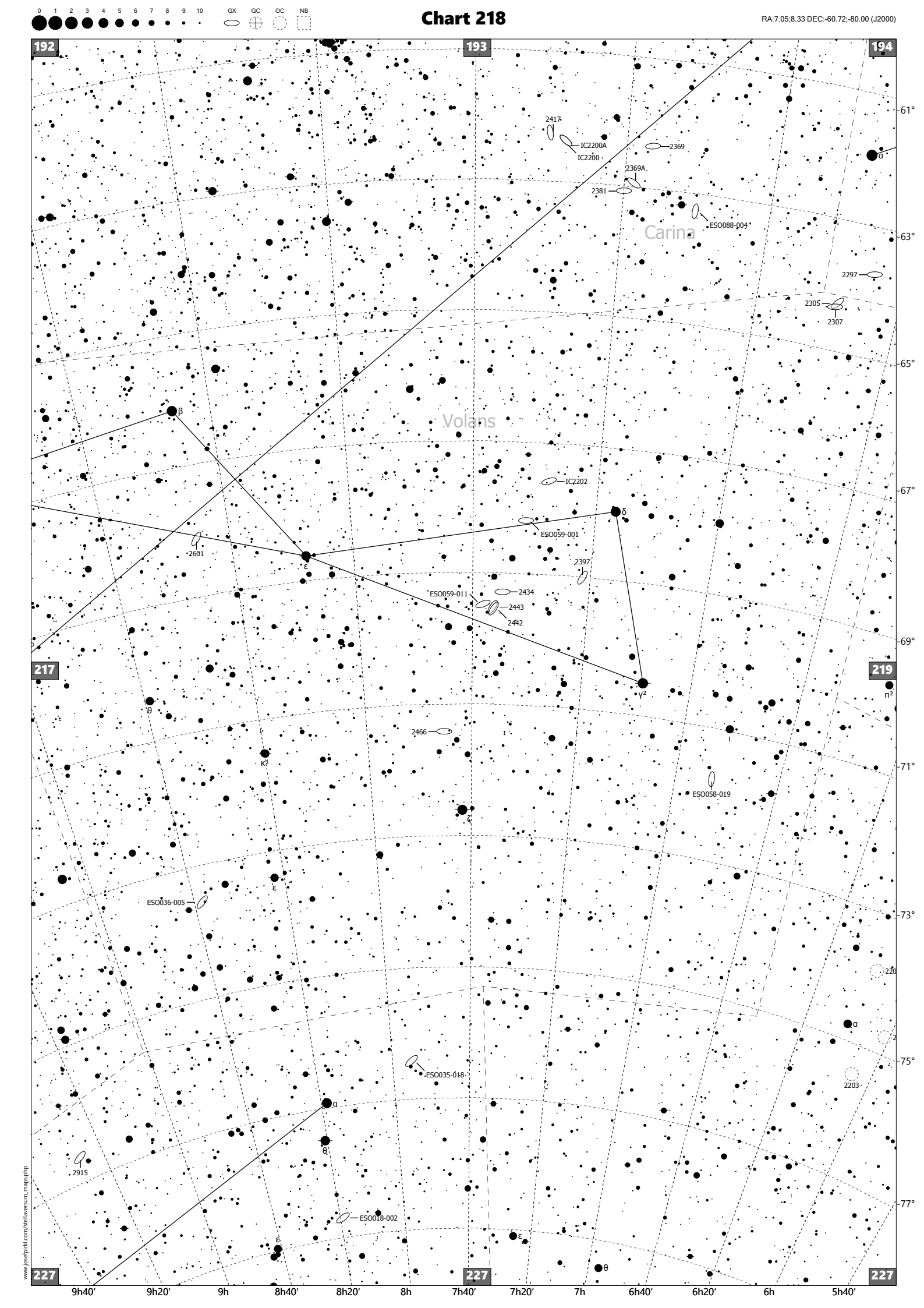
www.jsfdpinkl.com/stellaversum_maps.php

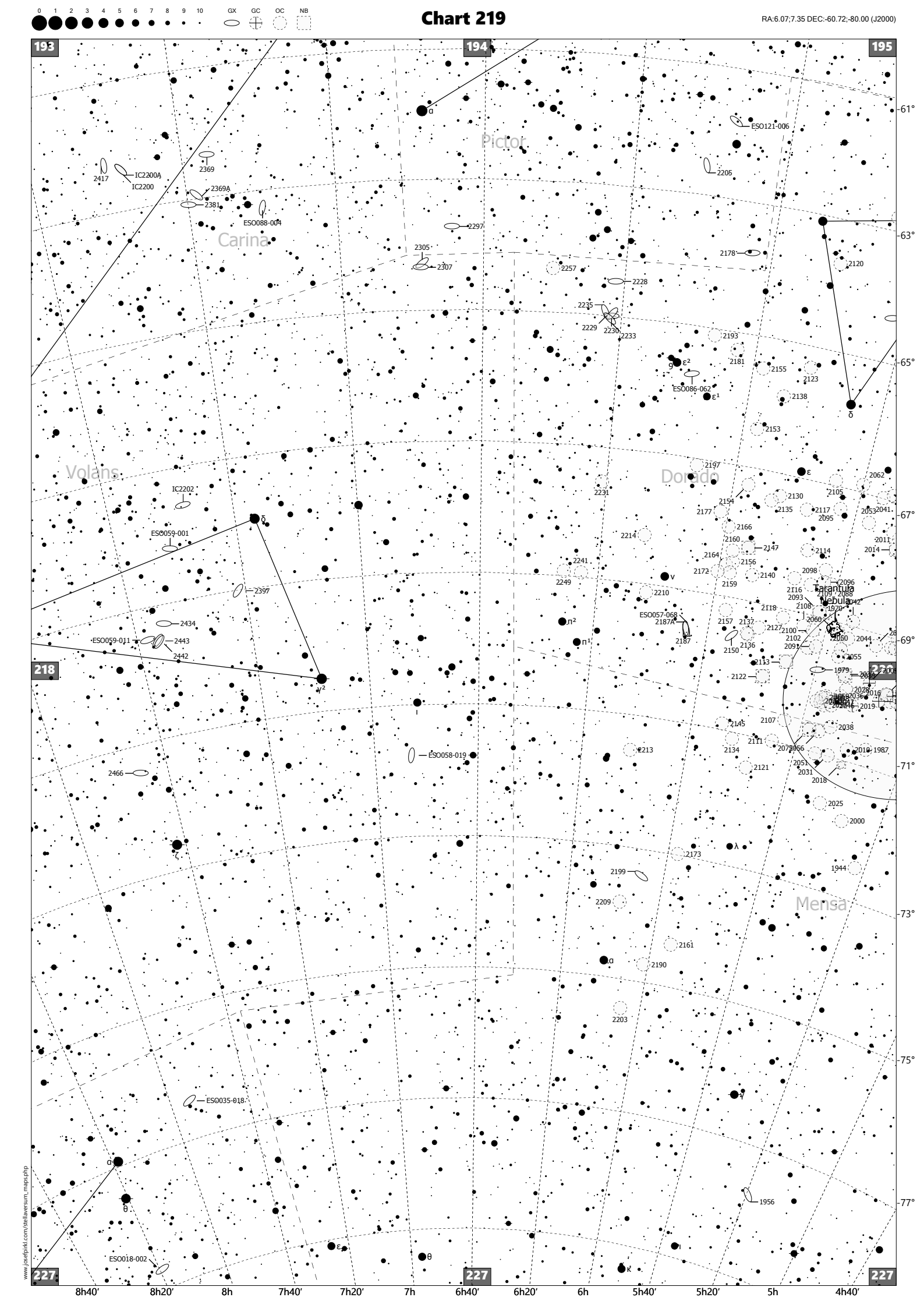

Chart 214
RA:10.97;12.25 DEC:-60.72;-80.00 (J2000)
0 1 2 3 4 5 6 7 8 9 10
GX GC OC NB
188
189
190
213
215
227
227
227
Col258
4103
4349
3766
3590
3603
3519
Col236
IC2714
Col246
4052
Acrux
Thackeray's Globules
IC2948
Lambda Centauri Nebula
PK300-1.1
PK296-3.1
4463
Southern Pleiades
IC2602
Col227
4071
Col261
Carina
PK295-9.1
4372
IC2980
IC2596
Musca
3620
ESO037-010
Chamaeleon
61°
63°
65°
67°
69°
71°
73°
75°
77°
13h40'
13h20'
13h
12h40'
12h20'
12h
11h40'
11h20'
11h
10h40'
10h20'
10h
9h40'
www.jsfdpinkl.com/stellaversum_maps.php

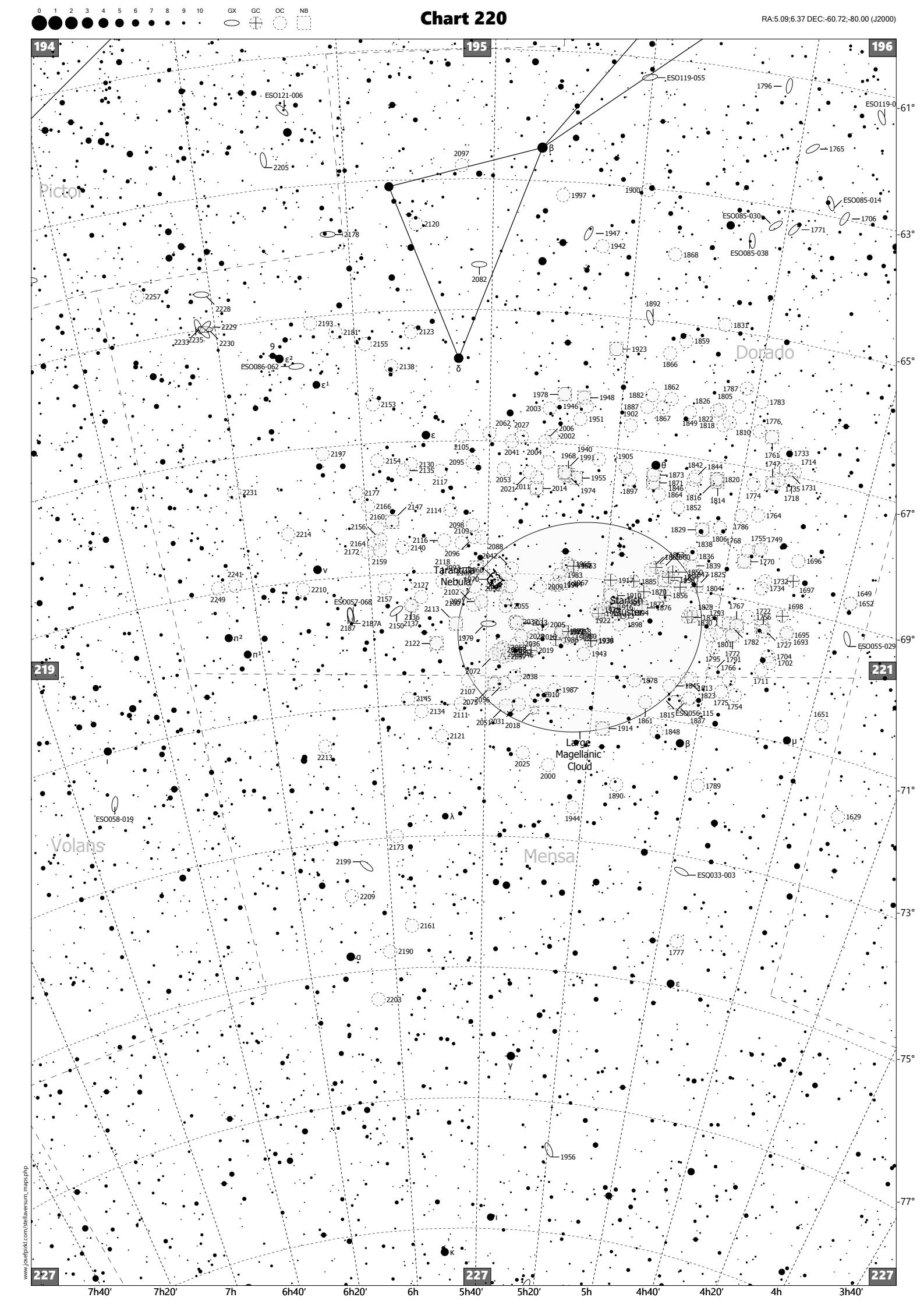

0 1 2 3 4 5 6 7 8 9 10
GX GC OC NB
Chart 215
RA:9.99;11.27 DEC:-60.72;-80.00 (J2000)
189
190
191
214
216
227
227
227
Carina
Chamaeleon
Southern Pleiades
IC2602
Col227
Col246
IC2714
Col236
3590
3603
3519
Col216
3211
IC2553
PK286-6.1
ESO092-014
3136B
3136
PK295-9.1
IC2596
3059
IC2980
ESO037-010
3620
2915
θ
ω
υ
ν
γ
ε
κ
π
61°
63°
65°
67°
69°
71°
73°
75°
77°
12h40′
12h20′
12h
11h40′
11h20′
11h
10h40′
10h20′
10h
9h40′
9h20′
9h
8h40′
www.jsfdpinkl.com/stellaversum_maps.php

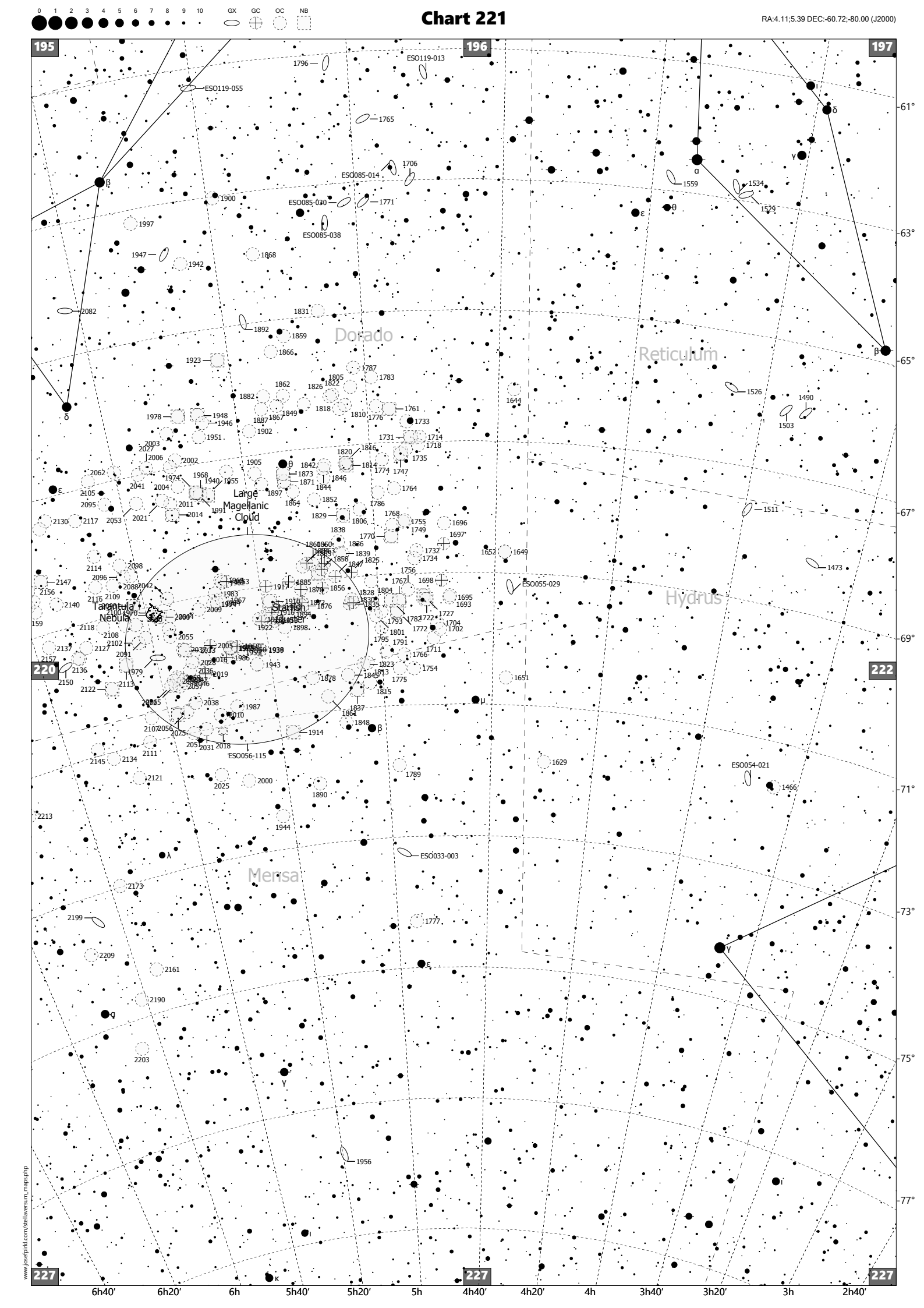

Chart 216
RA:9.01;10.29 DEC:-60.72;-80.00 (J2000)
0 1 2 3 4 5 6 7 8 9 10
GX GC OC NB
190
191
192
215
217
227
227
227
Carina
Chamaeleon
3255
Col216
3211
IC2553
ESO126-024
ESO126-017
ESO126-010
2842
2887
PK286-6.1
2808
υ
227
ESO092-014
3136B
3136
ESO090-012
2788
2788A
ESO061-008
2836
2822
Miaplacidus
IC2448
ESO060-019
2601
ω
θ
κ1
IC2596
3059
ESO036-005
ε
ESO037-010
2915
ν
3620
α
ESO035-018
θ
γ
ε
ESO018-002
61°
63°
65°
67°
69°
71°
73°
75°
77°
11h40′
11h20′
11h
10h40′
10h20′
10h
9h40′
9h20′
9h
8h40′
8h20′
8h
7h40′
www.jsfdpinkl.com/stellaversum_maps.php

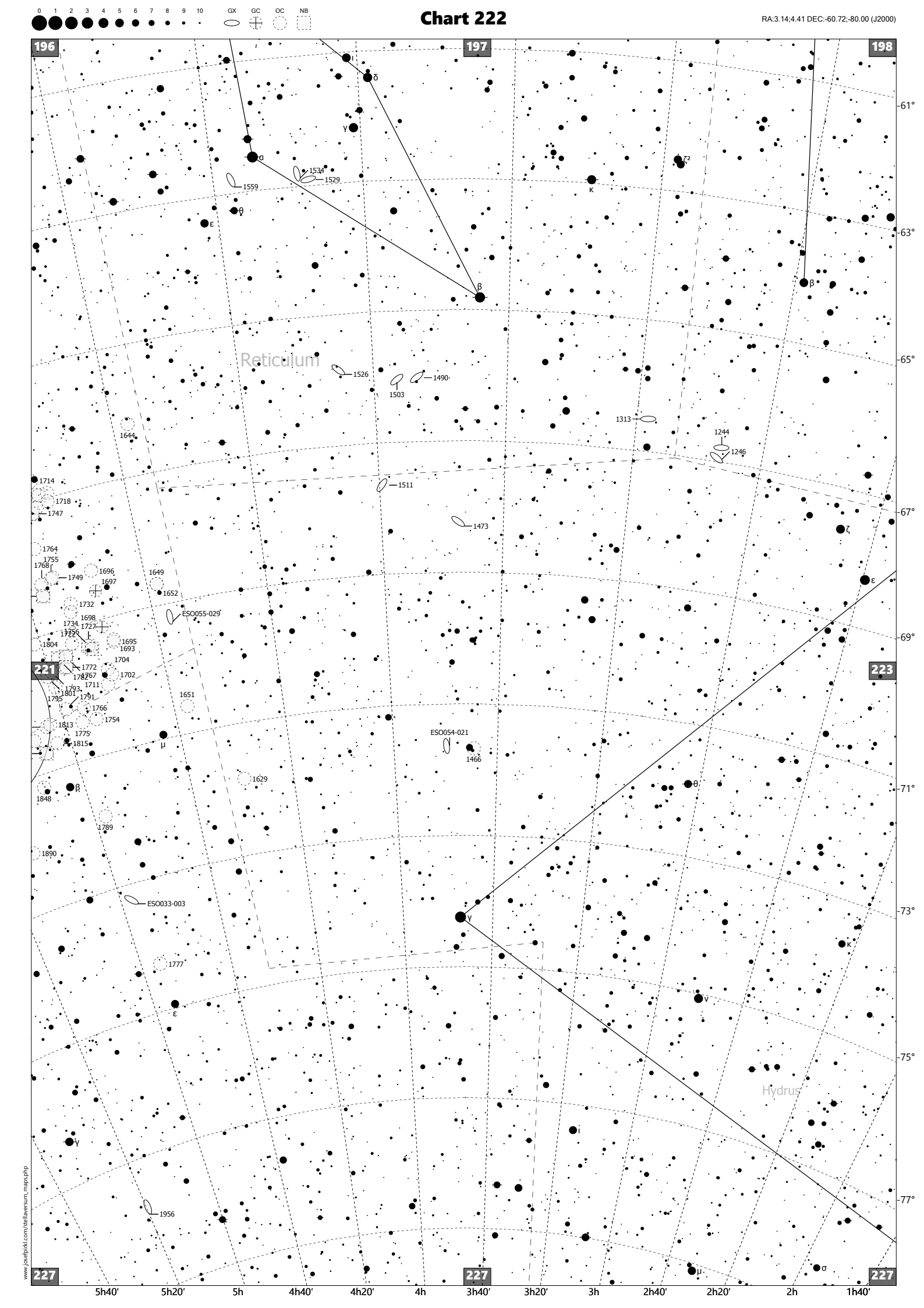

Chart 217
RA:8.03;9.31 DEC:-60.72;-80.00 (J2000)
0 1 2 3 4 5 6 7 8 9 10
GX GC OC NB
191
192
193
216
218
227
227
227
ESO126-002
ESO126-014
ESO126-010
ESO126-017
2842
2887
2808
2516
61°
63°
65°
67°
69°
71°
73°
75°
77°
α
β
ESO090-012
Volans
2788
2788A
2601
ε
ESO061-008
ESO060-019
2836
β
Miaplacidus
2822
IC2448
ESO059-011
2434
2443
2442
θ
κ
2466
Carina
ζ
ε
ESO036-005
3059
ESO037-010
2915
ν
α
θ
ESO035-018
ε
ESO018-002
ε
10h40′
10h20′
10h
9h40′
9h20′
9h
8h40′
8h20′
8h
7h40′
7h20′
7h
6h40′
www.jsdfprkl.com/stellaversum_maps.php


Chart 218
RA:7.05;8.33 DEC:-60.72;-80.00 (J2000)
0 1 2 3 4 5 6 7 8 9 10
GX GC OC NB
192
193
194
217
219
227
227
227
61°
63°
65°
67°
69°
71°
73°
75°
77°
Carina
Volans
2417
IC2200A
IC2200
2369
2369A
2381
ESO088-004
2297
2305
2307
β
IC2202
δ
ESO059-001
2601
ε
2397
ESO059-011
2434
2443
2442
γ²
θ
2466
κ¹
ESO058-019
ζ
ESO036-005
ε
α
ESO035-018
2203
2915
θ
ESO018-002
ε
ε
θ
9h40′
9h20′
9h
8h40′
8h20′
8h
7h40′
7h20′
7h
6h40′
6h20′
6h
5h40′
www.jsfdpinkl.com/stellaversum_maps.php

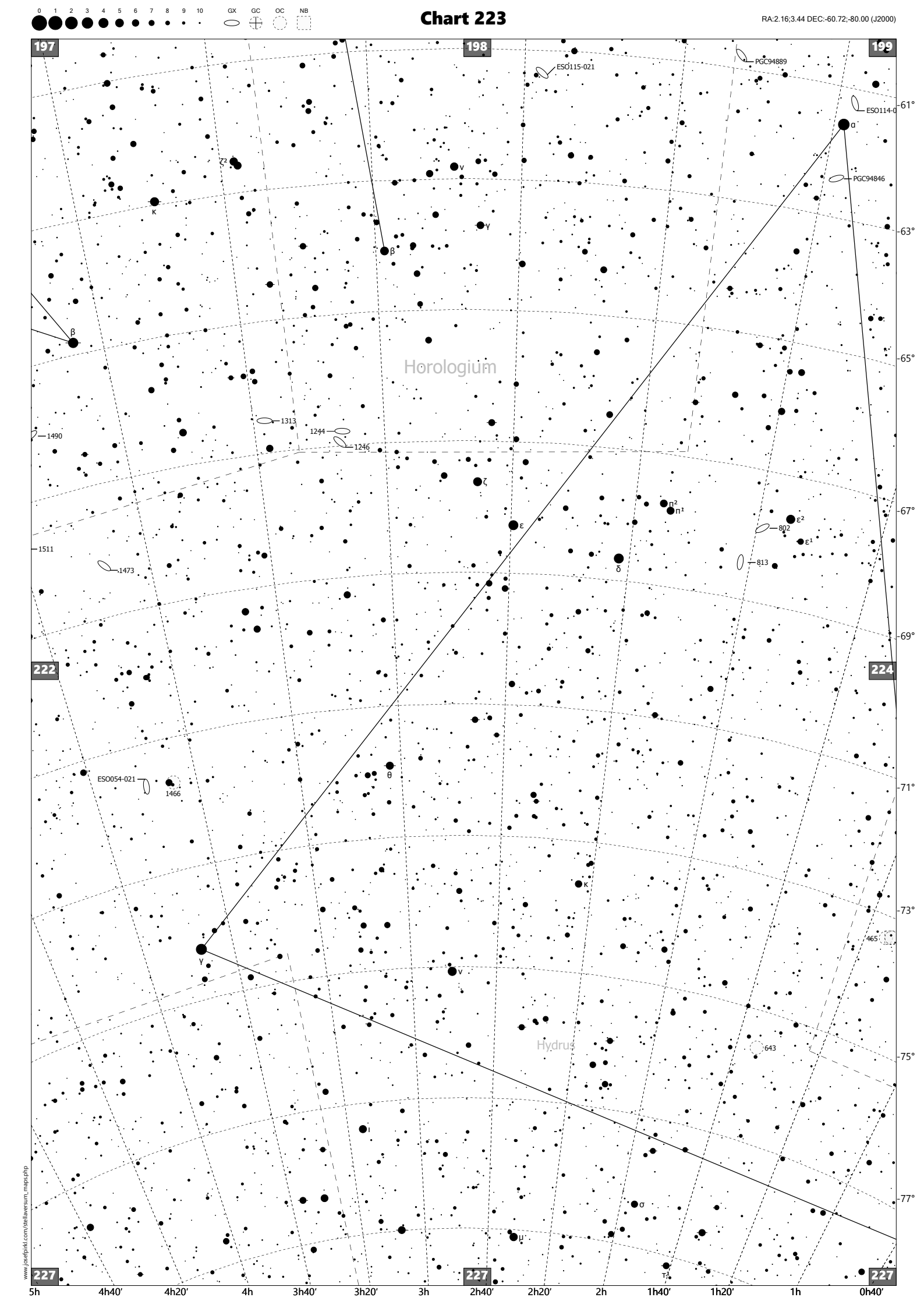

Chart 219
RA:6.07;7.35 DEC:-60.72;-80.00 (J2000)
0 1 2 3 4 5 6 7 8 9 10
GX GC OC NB
193
194
195
218
220
227
227
227
Pictor
Carina
Volans
Dorado
Mensa
Tarantula Nebula
IC2200A
IC2200
2417
2369
2369A
2381
ESO088-004
2297
2305
2307
2257
2228
2178
2120
2205
ESO121-006
2235
2229
2230
2233
2193
2181
2155
2123
2138
ESO086-062
2153
2197
2231
2062
2130
2105
2154
2177
2135
2117
2095
2053
2041
2166
2214
2160
2147
2114
2011
2014
2164
2156
2172
2159
2140
2098
2241
2249
2210
2116
2093
2108
2118
2096
2088
2042
1970
ESO057-068
2187A
2187
2157
2137
2127
2100
2102
2091
2066
2050
2044
2150
2136
2113
2055
1979
2122
2145
2107
2038
2111
2134
2079056
2019
1987
2051
2031
2018
2025
2000
2213
2121
2173
1944
2199
2209
2161
2190
2203
1956
ESO058-019
2466
ESO059-001
2397
2434
ESO059-011
2443
2442
ESO035-018
ESO018-002
α
β
γ
δ
ε
ε¹
ε²
ζ
η
η¹
η²
θ
ι
κ
λ
ν
8h40′
8h20′
8h
7h40′
7h20′
7h
6h40′
6h20′
6h
5h40′
5h20′
5h
4h40′
61°
63°
65°
67°
69°
71°
73°
75°
77°
www.jsfdpirkl.com/stellaversum_maps.php

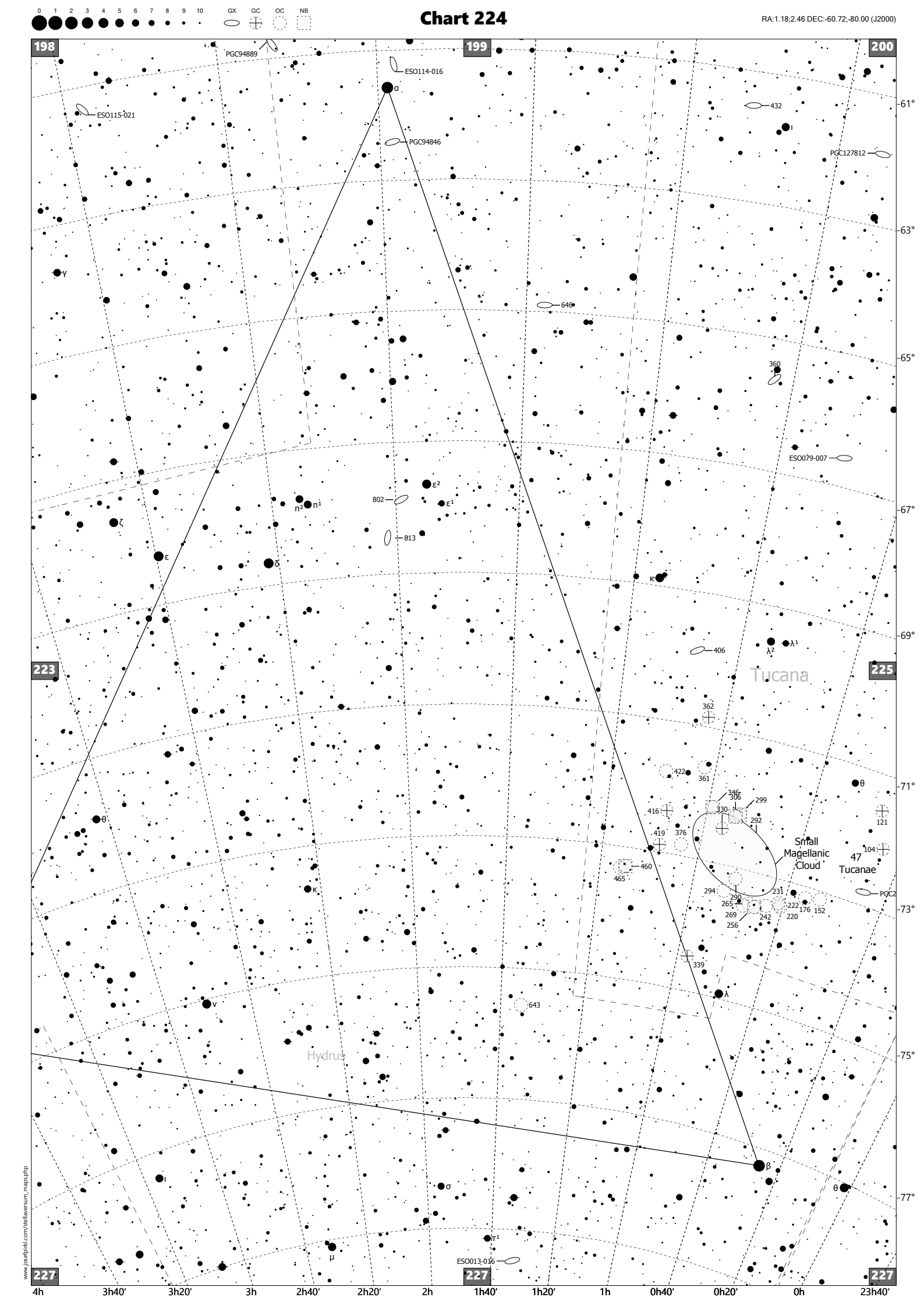

Chart 220
RA:5.09;6.37 DEC:-60.72;-80.00 (J2000)
0 1 2 3 4 5 6 7 8 9 10
GX GC OC NB
194
195
196
219
221
227
227
227
Pictor
Dorado
Volans
Mensa
Tarantula Nebula
Large Magellanic Cloud
Starfish
ESO121-006
ESO119-055
ESO085-014
ESO085-030
ESO085-038
ESO086-062
ESO057-068
ESO058-019
ESO033-003
ESO056-115
ESO055-029
61°
63°
65°
67°
69°
71°
73°
75°
77°
7h40'
7h20'
7h
6h40'
6h20'
6h
5h40'
5h20'
5h
4h40'
4h20'
4h
3h40'
www.jsfdpinkl.com/stellaversum_maps.php

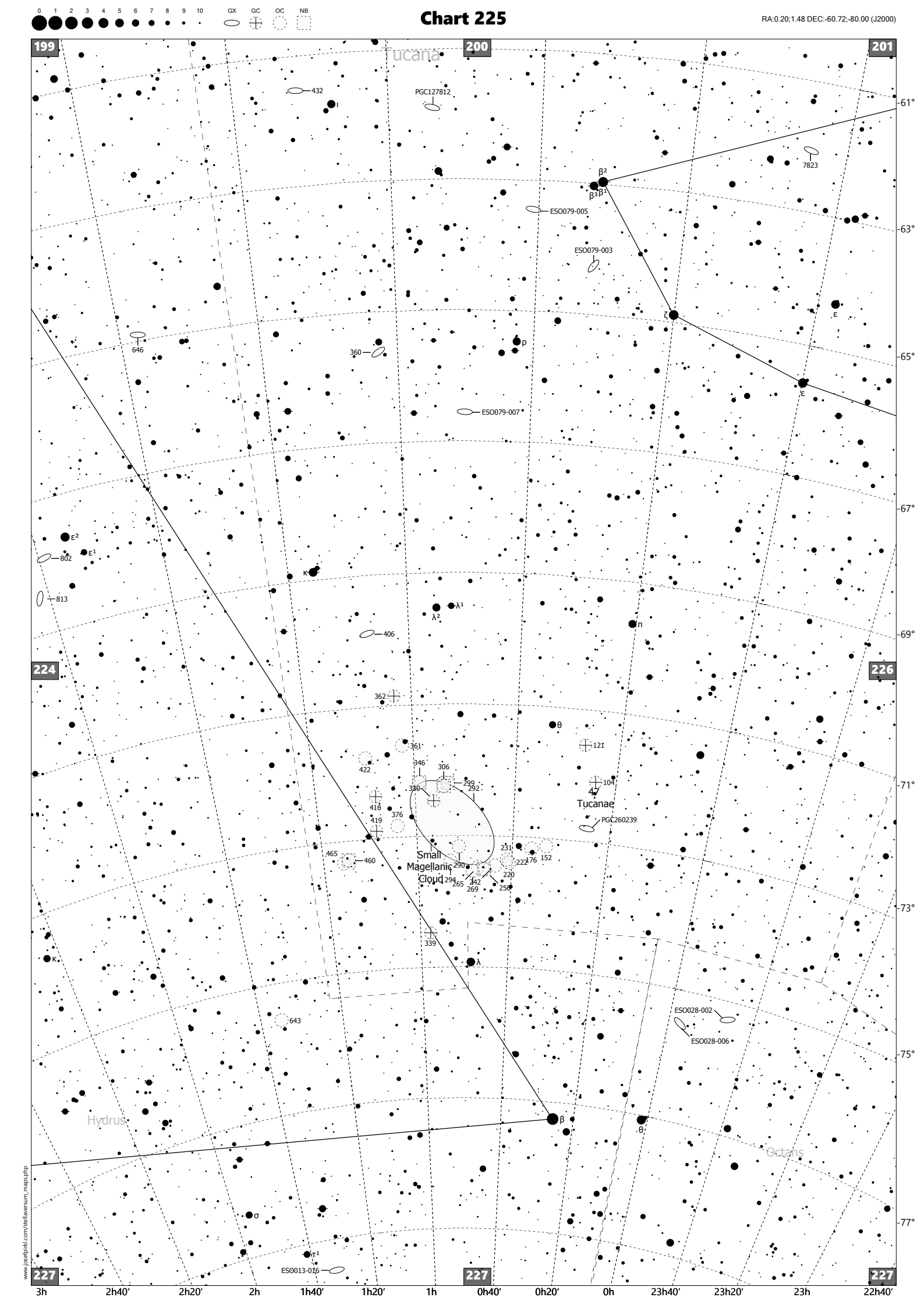

Chart 221
RA:4.11;5.39 DEC:-60.72;-80.00 (J2000)
0 1 2 3 4 5 6 7 8 9 10
GX GC OC NB
195
196
197
220
222
227
227
227
Dorado
Reticulum
Hydrus
Mensa
Large Magellanic Cloud
Tarantula Nebula
Starfish Cluster
ESO119-013
ESO119-055
ESO085-014
ESO085-030
ESO085-038
ESO055-029
ESO056-115
ESO033-003
ESO054-021
6h40'
6h20'
6h
5h40'
5h20'
5h
4h40'
4h20'
4h
3h40'
3h20'
3h
2h40'
61°
63°
65°
67°
69°
71°
73°
75°
77°
www.jsfdpinkl.com/stellaversum_maps.php

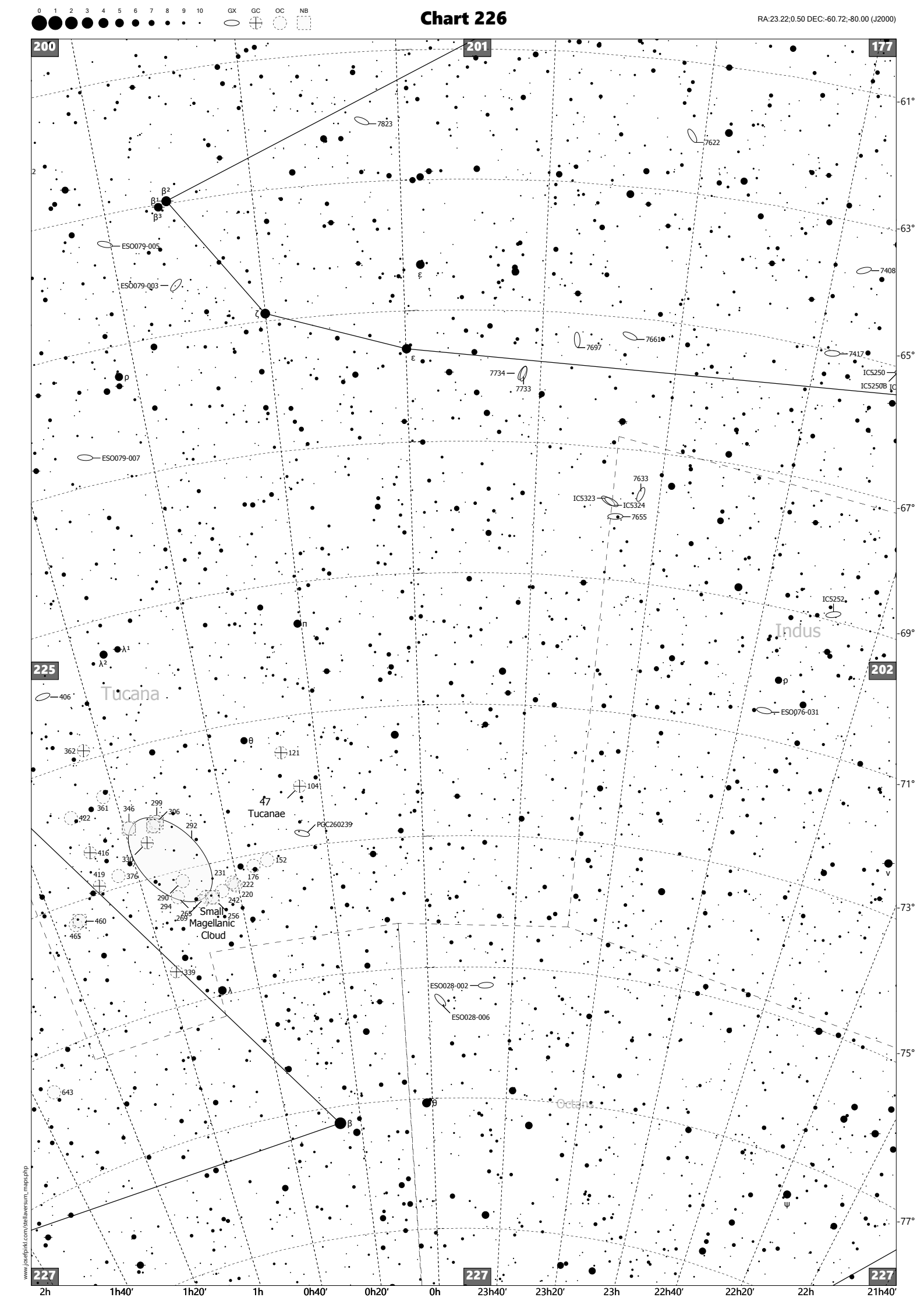


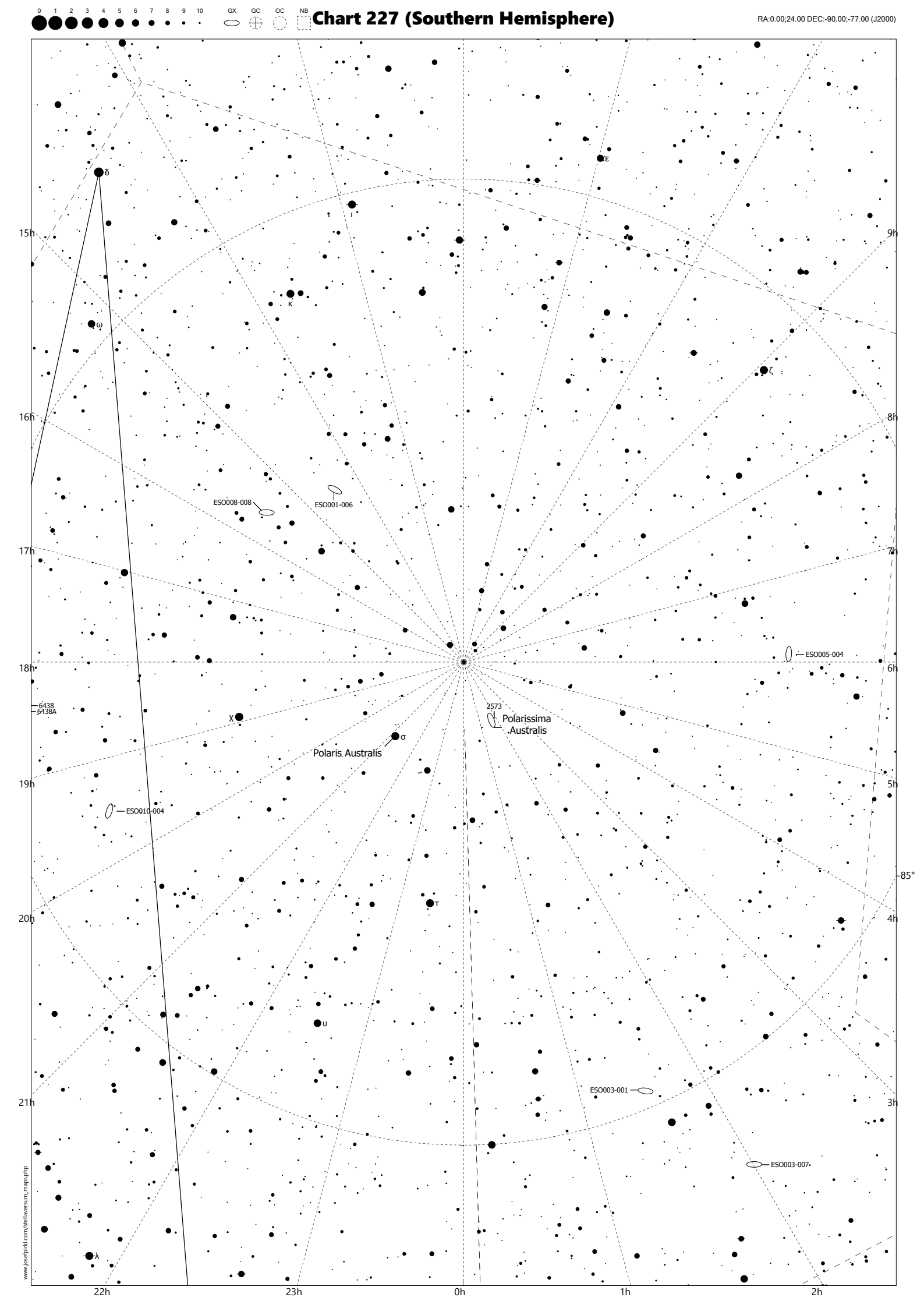
www.jsefpirkl.com/stellaversum_maps.php


Chart 223
RA:2.16;3.44 DEC:-60.72;-80.00 (J2000)
0 1 2 3 4 5 6 7 8 9 10
GX GC OC NB
197
198
199
222
224
227
227
227
PGC94889
ESO115-021
ESO114-0
PGC94846
Horologium
Hydrus
ESO054-021
1313
1244
1246
1490
1511
1473
1466
802
813
643
465
α
β
γ
δ
ε
ζ
θ
ι
κ
λ
ν
σ
τ
5h
4h40′
4h20′
4h
3h40′
3h20′
3h
2h40′
2h20′
2h
1h40′
1h20′
1h
0h40′
61°
63°
65°
67°
69°
71°
73°
75°
77°
www.jsfdpinkl.com/stellaversum_maps.php


Chart 224
RA:1.18;2.46 DEC:-60.72;-80.00 (J2000)
0 1 2 3 4 5 6 7 8 9 10
GX GC OC NB
198
199
200
223
225
227
227
227
PGC94889
ESO114-016
ESO115-021
PGC94846
PGC127812
ESO079-007
ESO013-016
Tucana
Hydrus
Small Magellanic Cloud
47 Tucanae
α
β
γ
δ
ε
ζ
θ
ι
κ
λ
μ
ν
π1
π2
ε1
ε2
σ
τ1
χ1
λ1
λ2
61°
63°
65°
67°
69°
71°
73°
75°
77°
4h
3h40′
3h20′
3h
2h40′
2h20′
2h
1h40′
1h20′
1h
0h40′
0h20′
0h
23h40′
www.jsfdpinkl.com/stellaversum_maps.php


Chart 225
RA:0.20;1.48 DEC:-60.72;-80.00 (J2000)
0 1 2 3 4 5 6 7 8 9 10
GX GC OC NB
199
200
201
224
226
227
227
227
Tucana
Hydrus
Octans
Tucanae
Small Magellanic Cloud
PGC127812
PGC260239
ESO079-005
ESO079-003
ESO079-007
ESO028-002
ESO028-006
ESO013-016
β²
β³
β¹
ζ
ε
ρ
ε²
ε¹
κ
λ¹
λ²
π
θ
λ
β
σ
τ¹
61°
63°
65°
67°
69°
71°
73°
75°
77°
3h
2h40'
2h20'
2h
1h40'
1h20'
1h
0h40'
0h20'
0h
23h40'
23h20'
23h
22h40'
www.jsfelpinkl.com/stellaversum_maps.php


Chart 226
RA:23.22;0.50 DEC:-60.72;-80.00 (J2000)
0 1 2 3 4 5 6 7 8 9 10
GX GC OC NB
200
201
177
225
202
227
227
227
Tucana
Indus
Octans
47 Tucanae
Small Magellanic Cloud
β²
β¹
β³
ε
ζ
ρ
ESO079-005
ESO079-003
ESO079-007
7823
7622
7408
7697
7661
7417
7734
7733
IC5250
IC5250B
7633
IC5323
IC5324
7655
IC5252
ESO076-031
ESO028-002
ESO028-006
PGC260239
λ¹
λ²
θ
β
ν
ψ
63°
65°
67°
69°
71°
73°
75°
77°
2h
1h40'
1h20'
1h
0h40'
0h20'
0h
23h40'
23h20'
23h
22h40'
22h20'
22h
21h40'
www.josefpirkl.com/stellaversum_maps.php


0 1 2 3 4 5 6 7 8 9 10
GX GC OC NB
Chart 227 (Southern Hemisphere)
RA:0.00;24.00 DEC:-90.00;-77.00 (J2000)
δ
ε
ι
κ
ω
ζ
χ
σ
τ
υ
λ
ESO008-008
ESO001-006
ESO005-004
ESO010-004
ESO003-001
ESO003-007
6438
6438A
2573
Polaris Australis
Polarissima Australis
15h
16h
17h
18h
19h
20h
21h
9h
8h
7h
6h
5h
4h
3h
-85°
22h
23h
0h
1h
2h
www.josefpirkl.com/stellaversum_maps.php