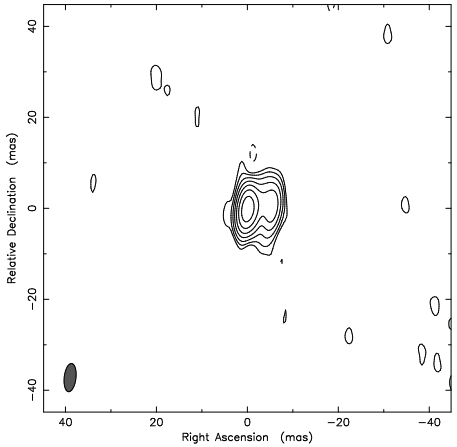
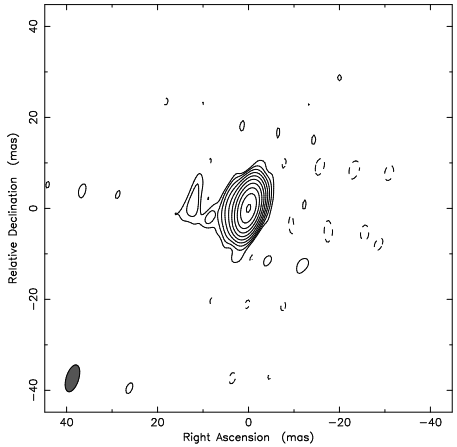
Clean RR map. Array: FGHHLMMNOOPSTWBKKW
0003−066 **at** 2.302 GHz 2001 May 09



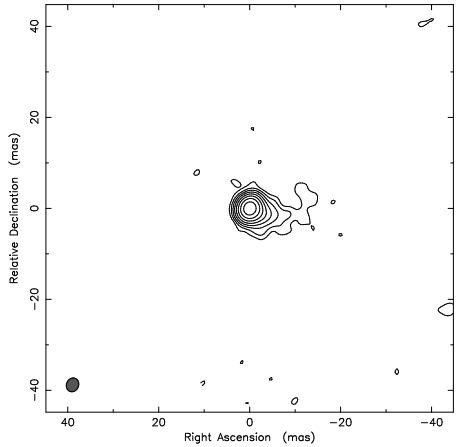
Map center: RA: 00 06 13.893, Dec: −06 23 35.336 (2000.0)
Map peak: 1.07 Jy/beam
Contours: 0.00975 Jy/beam x (−1 1 2 4 8 16 32 64)
Beam FWHM: 6.24 x 2.59 (mas) at −6.42°

Clean RR map. Array: FGHHLMMNOOPSTWBKKW
0039+230 **at** 2.302 GHz 2001 May 10



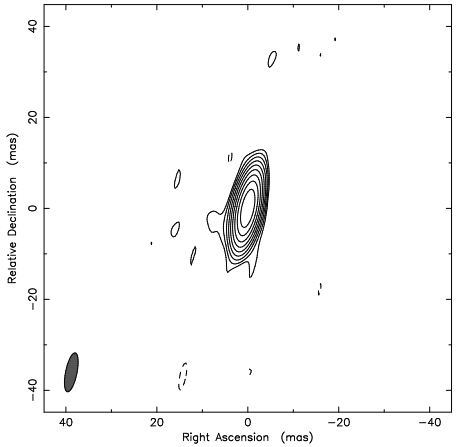
Map center: RA: 00 42 04.545, Dec: +23 20 01.062 (2000.0)
Map peak: 0.664 Jy/beam
Contours: 0.00122 Jy/beam x (−1 1 2 4 8 16 32 64
Contours: 128 256 512)
Beam FWHM: 6.14 x 2.75 (mas) at −17.5°

Clean RR map. Array: FGHHLMMNOOPSTWBKKW
0059+581 **at** 2.302 GHz 2001 May 09



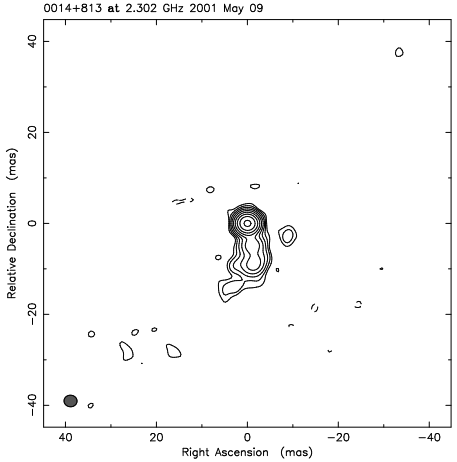
Map center: RA: 01 02 45.762, Dec: +58 24 11.137 (2000.0)
Map peak: 0.404 Jy/beam
Contours: 0.00182 Jy/beam x (−1 1 2 4 8 16 32 64
Contours: 128)
Beam FWHM: 3.11 x 2.67 (mas) at −23.4°

Clean RR map. Array: FGHHLMMNOOPSTWBKKW
0119+041 **at** 2.302 GHz 2001 May 09



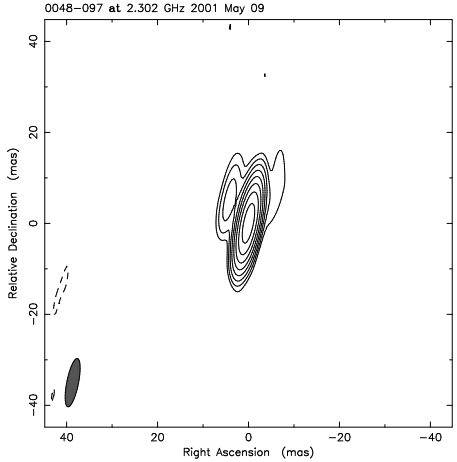
Map center: RA: 01 21 56.862, Dec: +04 22 24.734 (2000.0)
Map peak: 0.915 Jy/beam
Contours: 0.00184 Jy/beam x (−1 1 2 4 8 16 32 64
Contours: 128 256)
Beam FWHM: 8.7 x 2.51 (mas) at −11.5°

Clean RR map. Array: FGHHLMMNOOPSTWBKKW
0014+813 **at** 2.302 GHz 2001 May 09



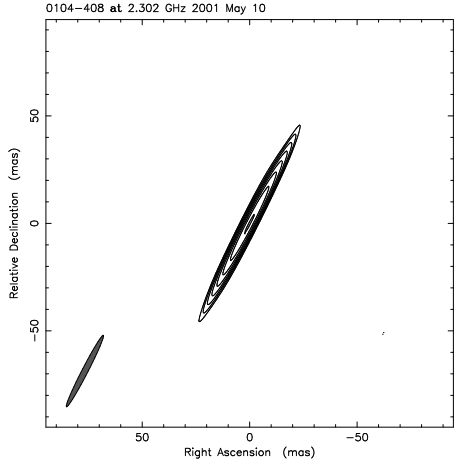
Map center: RA: 00 17 08.475, Dec: +81 35 08.136 (2000.0)
Map peak: 0.51 Jy/beam
Contours: 0.00165 Jy/beam x (−1 1 2 4 8 16 32 64
Contours: 128 256)
Beam FWHM: 2.87 x 2.55 (mas) at 86.5°

Clean RR map. Array: FGHHLMMNOOPSTWBKKW
0048−097 **at** 2.302 GHz 2001 May 09



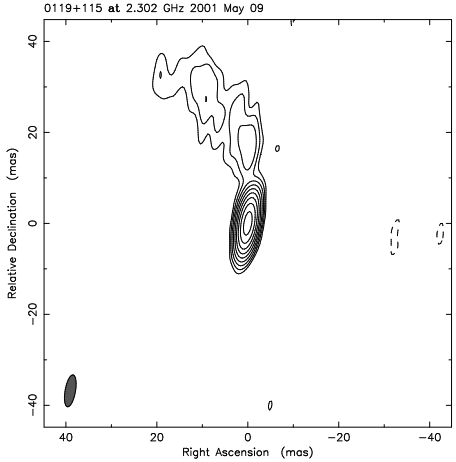
Map center: RA: 00 50 41.317, Dec: −09 29 05.210 (2000.0)
Map peak: 0.71 Jy/beam
Contours: 0.00346 Jy/beam x (−1 1 2 4 8 16 32 64
Contours: 128)
Beam FWHM: 10.8 x 2.58 (mas) at −11.2°

Clean RR map. Array: FGHHLMMNOOPSTWBKKW
0104−408 **at** 2.302 GHz 2001 May 10



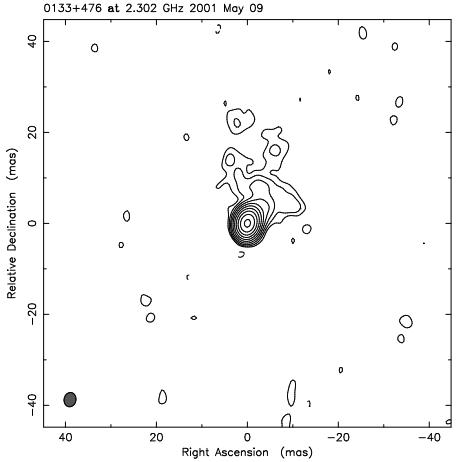
Map center: RA: 01 06 45.108, Dec: −40 34 19.960 (2000.0)
Map peak: 1.45 Jy/beam
Contours: 0.0108 Jy/beam x (−1 1 2 4 8 16 32 64
Contours: 128)
Beam FWHM: 37.4 x 2.76 (mas) at −27.3°

Clean RR map. Array: FGHHLMMNOOPSTWBKKW
0119+115 **at** 2.302 GHz 2001 May 09



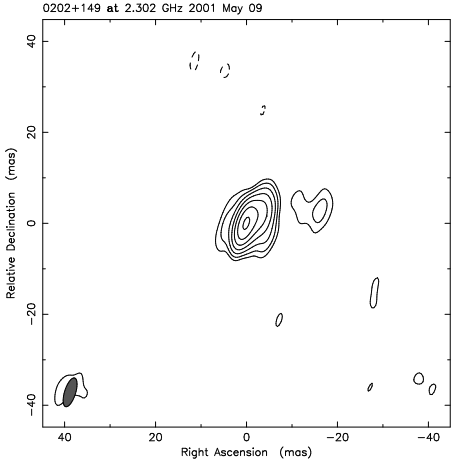
Map center: RA: 01 21 41.595, Dec: +11 49 50.413 (2000.0)
Map peak: 1.21 Jy/beam
Contours: 0.00326 Jy/beam x (−1 1 2 4 8 16 32 64
Contours: 128 256)
Beam FWHM: 7.11 x 2.28 (mas) at −10°

Clean RR map. Array: FGHHLMMNOOPSTWBKKW
0133+476 **at** 2.302 GHz 2001 May 09



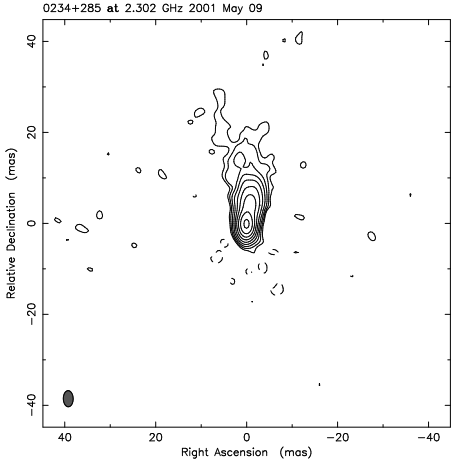
Map center: RA: 01 36 58.595, Dec: +47 51 29.100 (2000.0)
Map peak: 1.43 Jy/beam
Contours: 0.00236 Jy/beam x (−1 1 2 4 8 16 32 64
Contours: 128 256 512)
Beam FWHM: 3.16 x 2.62 (mas) at −11°

Clean RR map. Array: FGHHLMMNOOPSTWBKKW
0202+149 **at** 2.302 GHz 2001 May 09



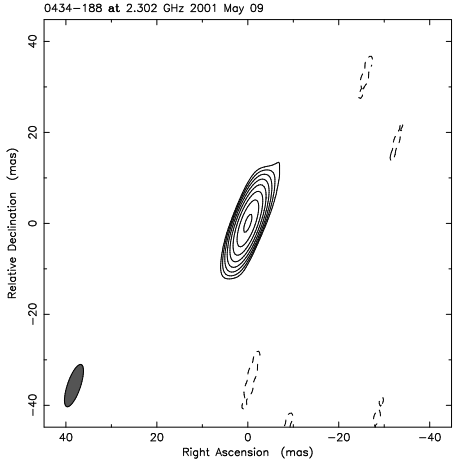
Map center: RA: 02 04 50.414, Dec: +15 14 11.043 (2000.0)
Map peak: 0.73 Jy/beam
Contours: 0.0101 Jy/beam x (−1 1 2 4 8 16 32 64)
Beam FWHM: 6.6 x 2.42 (mas) at −17.6°

Clean RR map. Array: FGHHLMMNOOPSTWBKKW
0234+285 **at** 2.302 GHz 2001 May 09



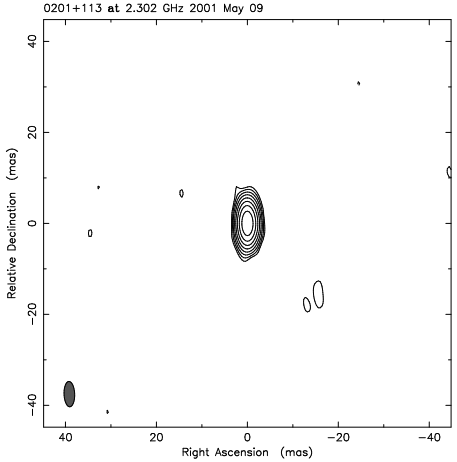
Map center: RA: 02 37 52.406, Dec: +28 48 08.990 (2000.0)
Map peak: 0.767 Jy/beam
Contours: 0.00251 Jy/beam x (−1 1 2 4 8 16 32 64
Contours: 128 256)
Beam FWHM: 3.55 x 2.17 (mas) at 1.03°

Clean RR map. Array: FGHHLMMNOOPSTWBKKW
0434−188 **at** 2.302 GHz 2001 May 09



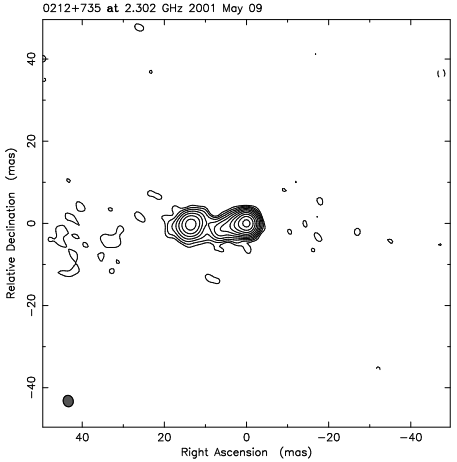
Map center: RA: 04 37 01.483, Dec: −18 44 48.613 (2000.0)
Map peak: 0.762 Jy/beam
Contours: 0.00528 Jy/beam x (−1 1 2 4 8 16 32 64
Contours: 128)
Beam FWHM: 9.79 x 2.88 (mas) at −18.9°

Clean RR map. Array: FGHHLMMNOOPSTWBKKW
0201+113 **at** 2.302 GHz 2001 May 09



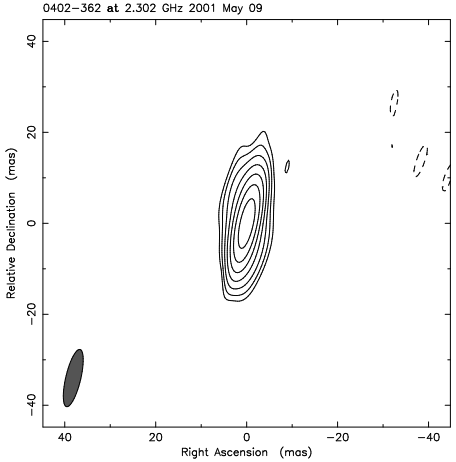
Map center: RA: 02 03 46.657, Dec: +11 34 45.410 (2000.0)
Map peak: 0.634 Jy/beam
Contours: 0.00267 Jy/beam x (−1 1 2 4 8 16 32 64
Contours: 128)
Beam FWHM: 5.57 x 2.34 (mas) at 2.07°

Clean RR map. Array: FGHHLMMNOOPSTWBKKW
0212+735 **at** 2.302 GHz 2001 May 09



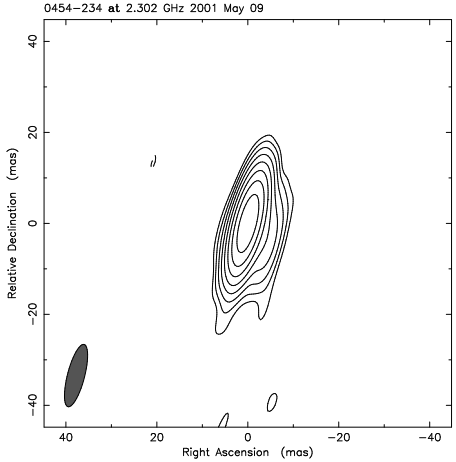
Map center: RA: 02 17 30.813, Dec: +73 49 32.622 (2000.0)
Map peak: 1.44 Jy/beam
Contours: 0.00215 Jy/beam x (−1 1 2 4 8 16 32 64
Contours: 128 256 512)
Beam FWHM: 2.81 x 2.44 (mas) at 13.9°

Clean RR map. Array: FGHHLMMNOOPSTWBKKW
0402−362 **at** 2.302 GHz 2001 May 09



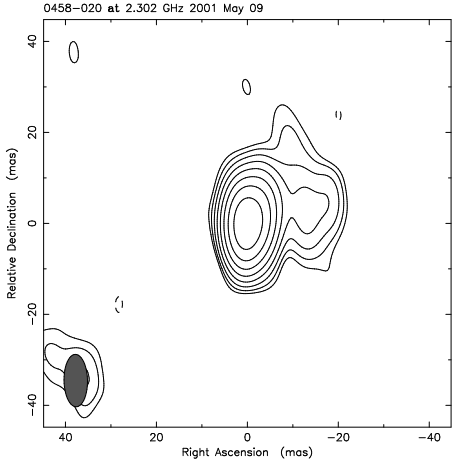
Map center: RA: 04 03 53.750, Dec: −36 05 01.913 (2000.0)
Map peak: 0.721 Jy/beam
Contours: 0.00692 Jy/beam x (−1 1 2 4 8 16 32 64)
Beam FWHM: 12.9 x 3.29 (mas) at −13.3°

Clean RR map. Array: FGHHLMMNOOPSTWBKKW
0454−234 **at** 2.302 GHz 2001 May 09



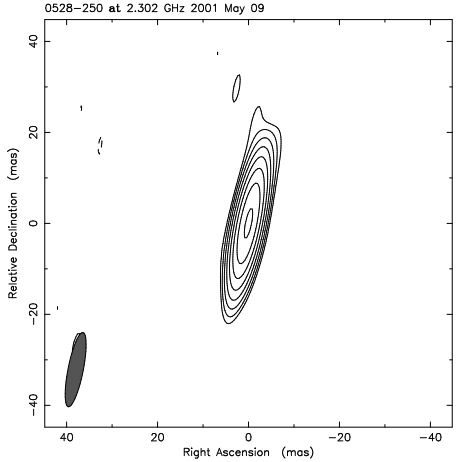
Map center: RA: 04 57 03.179, Dec: −23 24 52.020 (2000.0)
Map peak: 1.11 Jy/beam
Contours: 0.00478 Jy/beam x (−1 1 2 4 8 16 32 64
Contours: 128)
Beam FWHM: 14.1 x 3.77 (mas) at −14.5°

Clean RR map. Array: FGHHLMMNOOPSTWBKKW
0458−020 **at** 2.302 GHz 2001 May 09



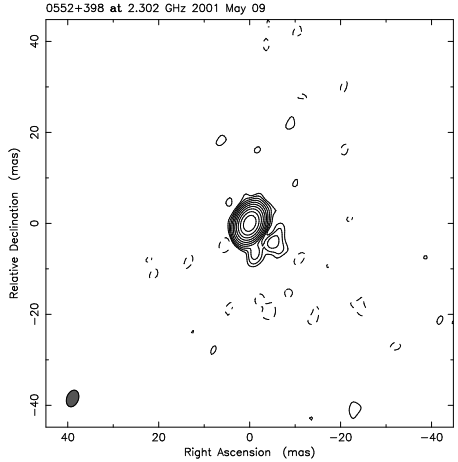
Map center: RA: 05 01 12.810, Dec: −01 59 14.256 (2000.0)
Map peak: 0.53 Jy/beam
Contours: 0.0022 Jy/beam x (−1 1 2 4 8 16 32 64
Contours: 128)
Beam FWHM: 11.5 x 5.16 (mas) at 1.03°

Clean RR map. Array: FGHHLMMNOOPSTWBKKW
0528−250 **at** 2.302 GHz 2001 May 09



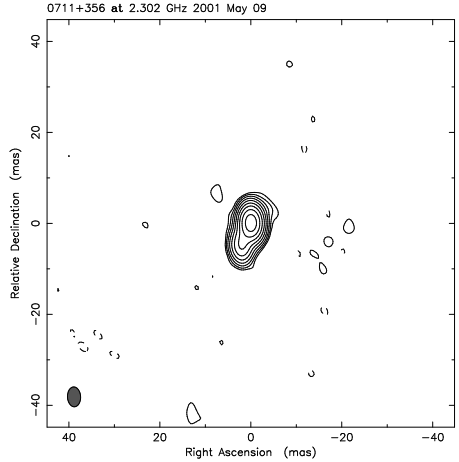
Map center: RA: 05 30 07.963, Dec: −25 03 29.900 (2000.0)
Map peak: 1 Jy/beam
Contours: 0.00705 Jy/beam x (−1 1 2 4 8 16 32 64
Contours: 128)
Beam FWHM: 16.6 x 3.34 (mas) at −11.2°

Clean RR map. Array: FGHHLMMNOOPSTWBKKW
0552+398 **at** 2.302 GHz 2001 May 09



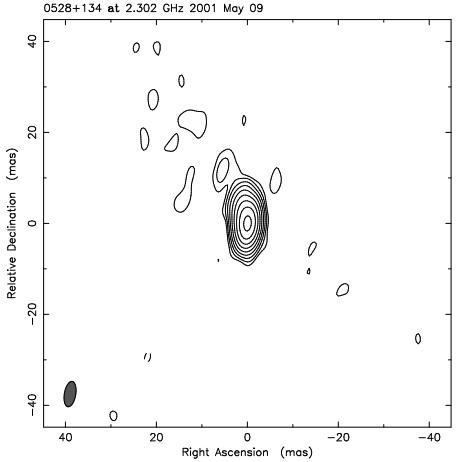
Map center: RA: 05 55 30.806, Dec: +39 48 49.165 (2000.0)
Map peak: 2.73 Jy/beam
Contours: 0.0029 Jy/beam x (−1 1 2 4 8 16 32 64
Contours: 128 256 512)
Beam FWHM: 3.79 x 2.57 (mas) at −21.2°

Clean RR map. Array: FGHHLMMNOOPSTWBKKW
0711+356 **at** 2.302 GHz 2001 May 09



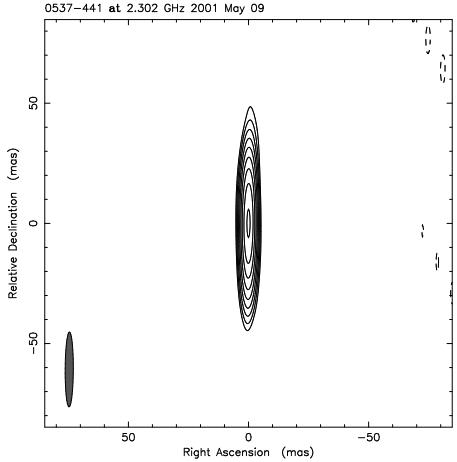
Map center: RA: 07 14 24.817, Dec: +35 34 39.795 (2000.0)
Map peak: 0.966 Jy/beam
Contours: 0.00241 Jy/beam x (−1 1 2 4 8 16 32 64
Contours: 128 256)
Beam FWHM: 4.37 x 2.89 (mas) at 2.88°

Clean RR map. Array: FGHHLMMNOOPSTWBKKW
0528+134 **at** 2.302 GHz 2001 May 09



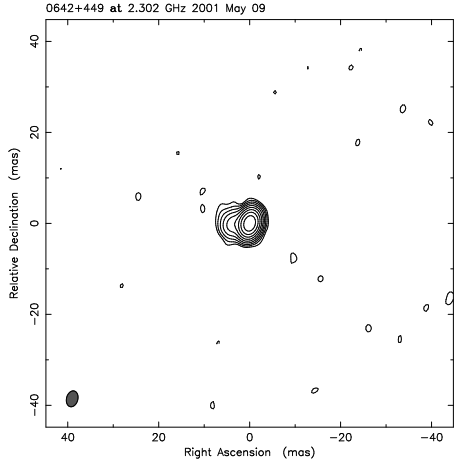
Map center: RA: 05 30 56.417, Dec: +13 31 55.149 (2000.0)
Map peak: 1.28 Jy/beam
Contours: 0.00406 Jy/beam x (−1 1 2 4 8 16 32 64
Contours: 128 256)
Beam FWHM: 5.65 x 2.51 (mas) at −9.81°

Clean RR map. Array: FGHHLMMNOOPSTWBKKW
0537−441 **at** 2.302 GHz 2001 May 09



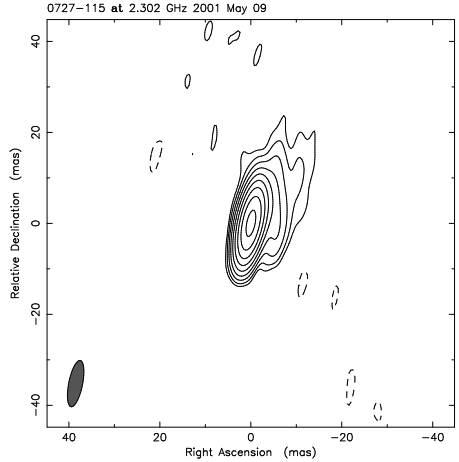
Map center: RA: 05 38 50.362, Dec: −44 05 08.939 (2000.0)
Map peak: 3.53 Jy/beam
Contours: 0.0125 Jy/beam x (−1 1 2 4 8 16 32 64
Contours: 128 256)
Beam FWHM: 31.1 x 3.39 (mas) at −0.284°

Clean RR map. Array: FGHHLMMNOOPSTWBKKW
0642+449 **at** 2.302 GHz 2001 May 09



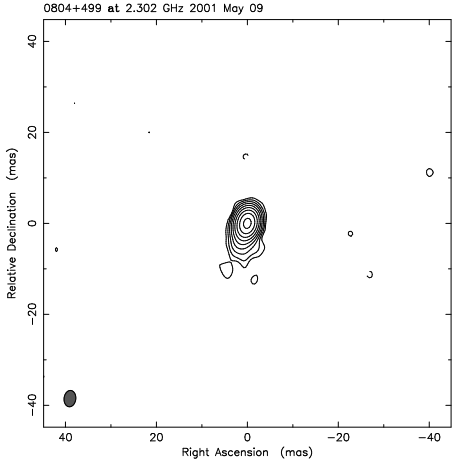
Map center: RA: 06 46 32.026, Dec: +44 51 16.590 (2000.0)
Map peak: 0.729 Jy/beam
Contours: 0.00149 Jy/beam x (−1 1 2 4 8 16 32 64
Contours: 128 256)
Beam FWHM: 3.57 x 2.5 (mas) at −15.2°

Clean RR map. Array: FGHHLMMNOOPSTWBKKW
0727−115 **at** 2.302 GHz 2001 May 09



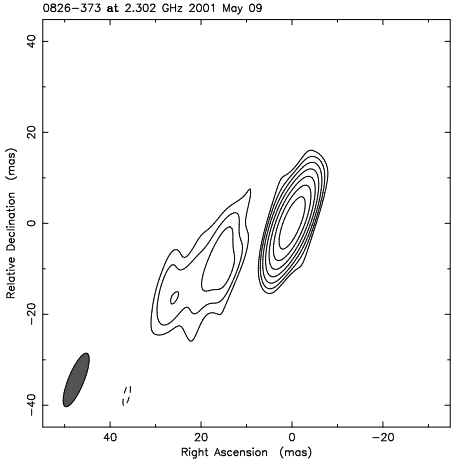
Map center: RA: 07 30 19.112, Dec: −11 41 12.601 (2000.0)
Map peak: 2.31 Jy/beam
Contours: 0.00725 Jy/beam x (−1 1 2 4 8 16 32 64
Contours: 128 256)
Beam FWHM: 10.4 x 3.05 (mas) at −11.2°

Clean RR map. Array: FGHHLMMNOOPSTWBKKW
0804+499 **at** 2.302 GHz 2001 May 09



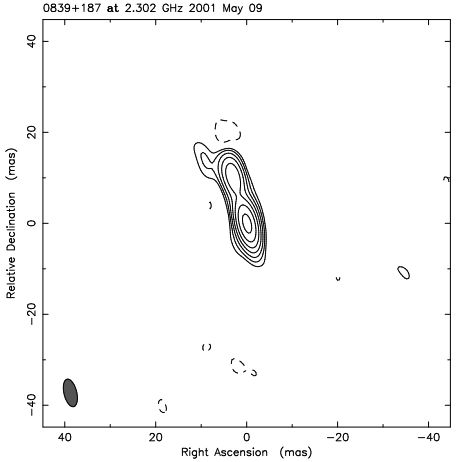
Map center: RA: 08 08 39.666, Dec: +49 50 36.530 (2000.0)
Map peak: 0.505 Jy/beam
Contours: 0.00155 Jy/beam x (−1 1 2 4 8 16 32 64
Contours: 128 256)
Beam FWHM: 3.6 x 2.59 (mas) at −6.73°

Clean RR map. Array: FGHHLMMNOOPSTWBKKW
0826−373 **at** 2.302 GHz 2001 May 09



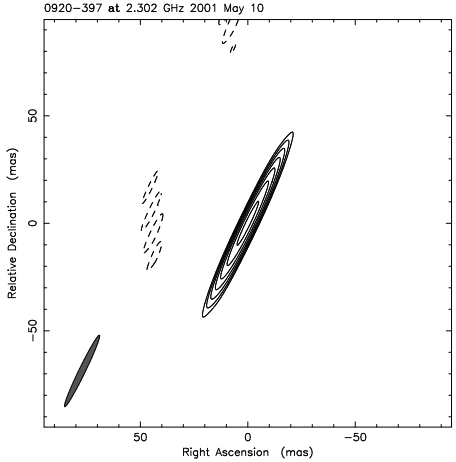
Map center: RA: 08 28 04.780, Dec: −37 31 06.281 (2000.0)
Map peak: 1.86 Jy/beam
Contours: 0.0152 Jy/beam x (−1 1 2 4 8 16 32 64)
Beam FWHM: 12.6 x 3.4 (mas) at −22.2°

Clean RR map. Array: FGHHLMMNOOPSTWBKKW
0839+187 **at** 2.302 GHz 2001 May 09



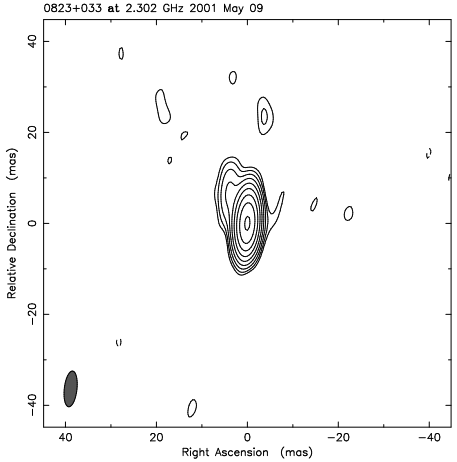
Map center: RA: 08 42 05.094, Dec: +18 35 40.990 (2000.0)
Map peak: 0.607 Jy/beam
Contours: 0.00727 Jy/beam x (−1 1 2 4 8 16 32 64)
Beam FWHM: 6.21 x 2.81 (mas) at 13.7°

Clean RR map. Array: FGHHLMMNOOPSTWBKKW
0920−397 **at** 2.302 GHz 2001 May 10



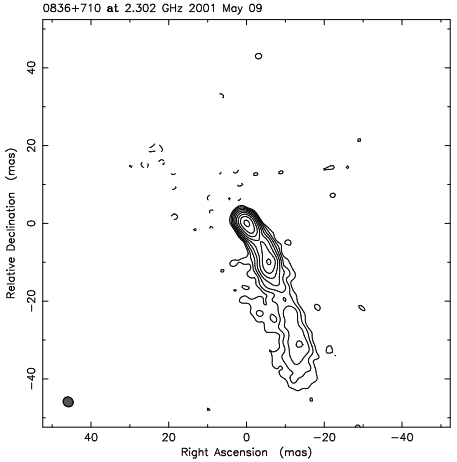
Map center: RA: 09 22 46.418, Dec: −39 59 35.067 (2000.0)
Map peak: 0.944 Jy/beam
Contours: 0.0113 Jy/beam x (−1 1 2 4 8 16 32 64)
Beam FWHM: 37 x 3 (mas) at −25.9°

Clean RR map. Array: FGHHLMMNOOPSTWBKKW
0823+033 **at** 2.302 GHz 2001 May 09



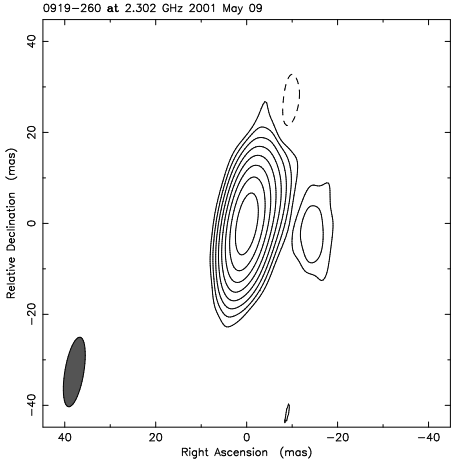
Map center: RA: 08 25 50.338, Dec: +03 09 24.520 (2000.0)
Map peak: 0.645 Jy/beam
Contours: 0.00229 Jy/beam x (−1 1 2 4 8 16 32 64
Contours: 128 256)
Beam FWHM: 7.9 x 2.79 (mas) at −6.45°

Clean RR map. Array: FGHHLMMNOOPSTWBKKW
0836+710 **at** 2.302 GHz 2001 May 09



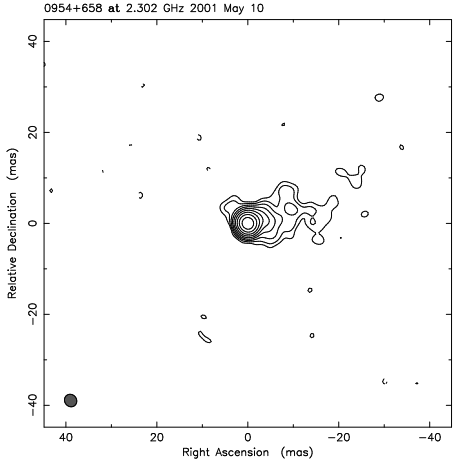
Map center: RA: 08 41 24.365, Dec: +70 53 42.173 (2000.0)
Map peak: 0.877 Jy/beam
Contours: 0.00288 Jy/beam x (−1 1 2 4 8 16 32 64
Contours: 128 256)
Beam FWHM: 2.66 x 2.43 (mas) at 50.6°

Clean RR map. Array: FGHHLMMNOOPSTWBKKW
0919−260 **at** 2.302 GHz 2001 May 09



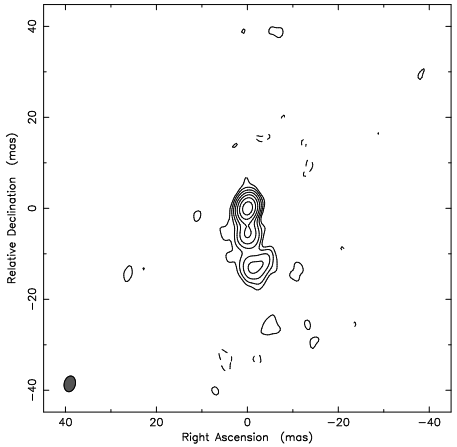
Map center: RA: 09 21 29.354, Dec: −26 18 43.386 (2000.0)
Map peak: 1.04 Jy/beam
Contours: 0.00478 Jy/beam x (−1 1 2 4 8 16 32 64
Contours: 128)
Beam FWHM: 15.5 x 4.15 (mas) at −9.54°

Clean RR map. Array: FGHHLMMNOOPSTWBKKW
0954+658 **at** 2.302 GHz 2001 May 10



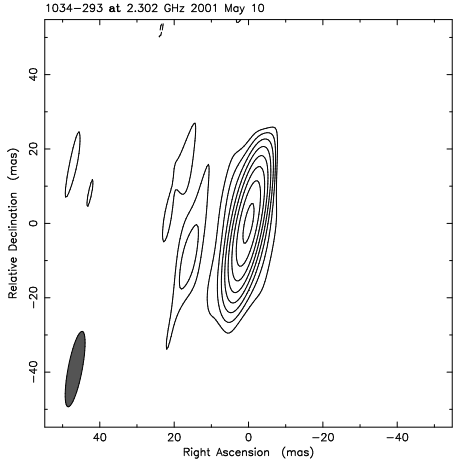
Map center: RA: 09 58 47.245, Dec: +65 33 54.818 (2000.0)
Map peak: 0.407 Jy/beam
Contours: 0.0009 Jy/beam x (−1 1 2 4 8 16 32 64
Contours: 128 256)
Beam FWHM: 2.85 x 2.6 (mas) at 40.1°

Clean RR map. Array: FGHHLMMNOOPSTWBKKW
0955+326 **at** 2.302 GHz 2001 May 09



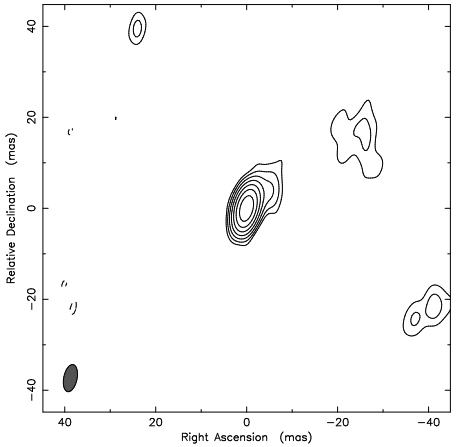
Map center: RA: 09 58 20.950, Dec: +32 24 02.209 (2000.0)
Map peak: 0.383 Jy/beam
Contours: 0.00382 Jy/beam x (−1 1 2 4 8 16 32 64)
Beam FWHM: 3.5 x 2.47 (mas) at −13°

Clean RR map. Array: FGHHLMMNOOPSTWBKKW
1034−293 **at** 2.302 GHz 2001 May 10



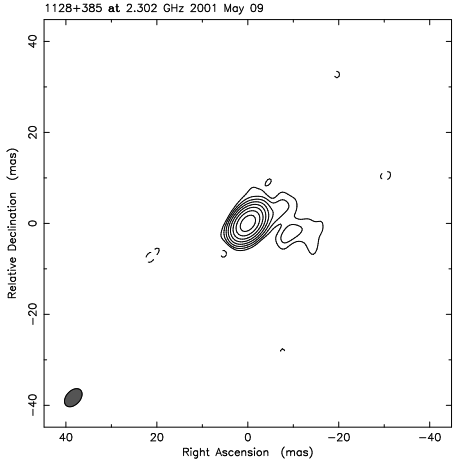
Map center: RA: 10 37 16.080, Dec: −29 34 02.813 (2000.0)
Map peak: 0.66 Jy/beam
Contours: 0.00427 Jy/beam x (−1 1 2 4 8 16 32 64
Contours: 128)
Beam FWHM: 20.6 x 3.8 (mas) at −10.8°

Clean RR map. Array: FGHHLMMNOOPSTWBKKW
1101+384 **at** 2.302 GHz 2001 May 09



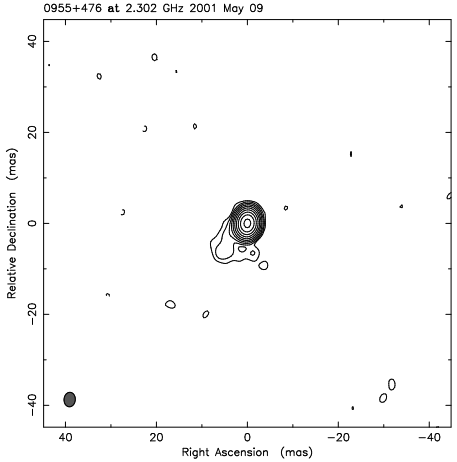
Map center: RA: 11 04 27.314, Dec: +38 12 31.799 (2000.0)
Map peak: 0.303 Jy/beam
Contours: 0.00264 Jy/beam x (−1 1 2 4 8 16 32 64)
Beam FWHM: 6.06 x 2.93 (mas) at −11.5°

Clean RR map. Array: FGHHLMMNOOPSTWBKKW
1128+385 **at** 2.302 GHz 2001 May 09



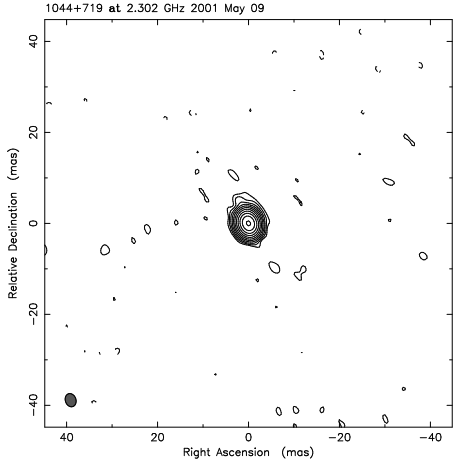
Map center: RA: 11 30 53.283, Dec: +38 15 18.547 (2000.0)
Map peak: 0.597 Jy/beam
Contours: 0.00282 Jy/beam x (−1 1 2 4 8 16 32 64
Contours: 128)
Beam FWHM: 4.65 x 3.06 (mas) at −42.9°

Clean RR map. Array: FGHHLMMNOOPSTWBKKW
0955+476 **at** 2.302 GHz 2001 May 09



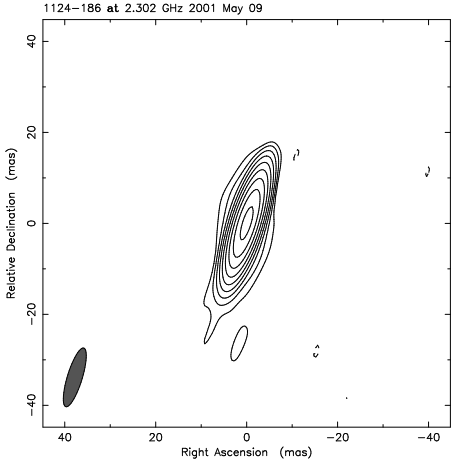
Map center: RA: 09 58 19.672, Dec: +47 25 07.842 (2000.0)
Map peak: 0.897 Jy/beam
Contours: 0.00138 Jy/beam x (−1 1 2 4 8 16 32 64
Contours: 128 256 512)
Beam FWHM: 3.19 x 2.48 (mas) at −4.39°

Clean RR map. Array: FGHHLMMNOOPSTWBKKW
1044+719 **at** 2.302 GHz 2001 May 09



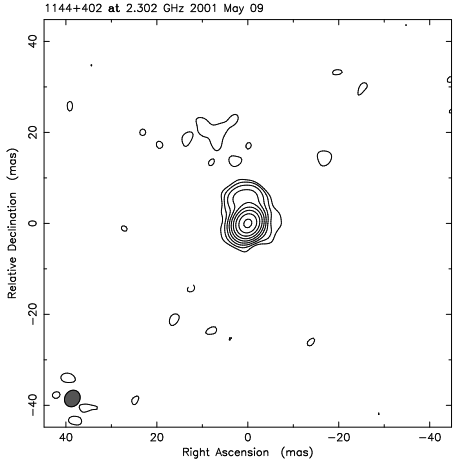
Map center: RA: 10 48 27.620, Dec: +71 43 35.938 (2000.0)
Map peak: 1.37 Jy/beam
Contours: 0.00122 Jy/beam x (−1 1 2 4 8 16 32 64
Contours: 128 256 512 1.02e+03)
Beam FWHM: 2.97 x 2.34 (mas) at 19.3°

Clean RR map. Array: FGHHLMMNOOPSTWBKKW
1124−186 **at** 2.302 GHz 2001 May 09



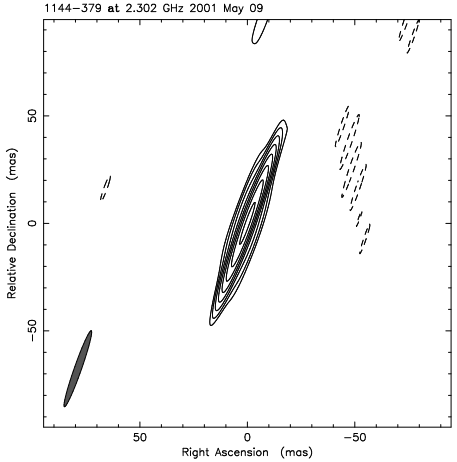
Map center: RA: 11 27 04.392, Dec: −18 57 17.442 (2000.0)
Map peak: 0.947 Jy/beam
Contours: 0.00298 Jy/beam x (−1 1 2 4 8 16 32 64
Contours: 128 256)
Beam FWHM: 13.5 x 3.27 (mas) at −17.1°

Clean RR map. Array: FGHHLMMNOOPSTWBKKW
1144+402 **at** 2.302 GHz 2001 May 09



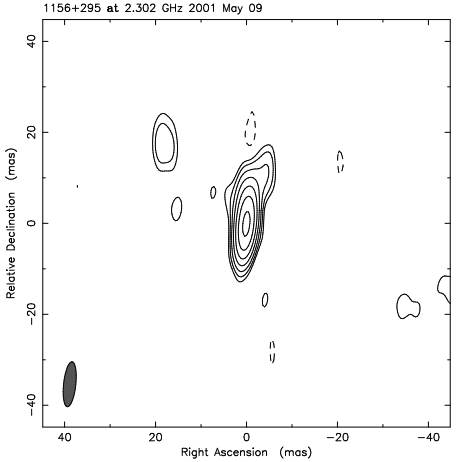
Map center: RA: 11 46 58.298, Dec: +39 58 34.305 (2000.0)
Map peak: 0.483 Jy/beam
Contours: 0.00158 Jy/beam x (−1 1 2 4 8 16 32 64
Contours: 128 256)
Beam FWHM: 3.8 x 3.29 (mas) at −34.1°

Clean RR map. Array: FGHHLMMNOOPSTWBKKW
1144−379 **at** 2.302 GHz 2001 May 09



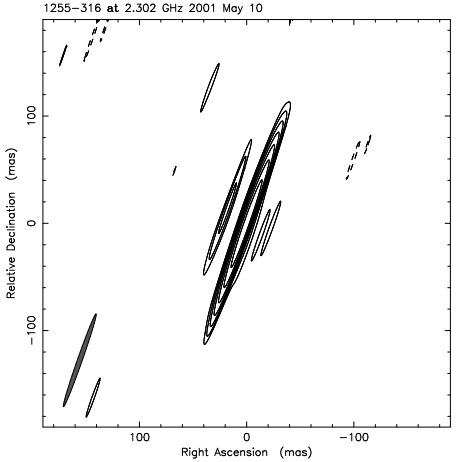
Map center: RA: 11 47 01.371, Dec: −38 12 11.023 (2000.0)
Map peak: 1.13 Jy/beam
Contours: 0.00716 Jy/beam x (−1 1 2 4 8 16 32 64
Contours: 128)
Beam FWHM: 37.5 x 3.32 (mas) at −19.4°

Clean RR map. Array: FGHHLMMNOOPSTWBKKW
1156+295 **at** 2.302 GHz 2001 May 09



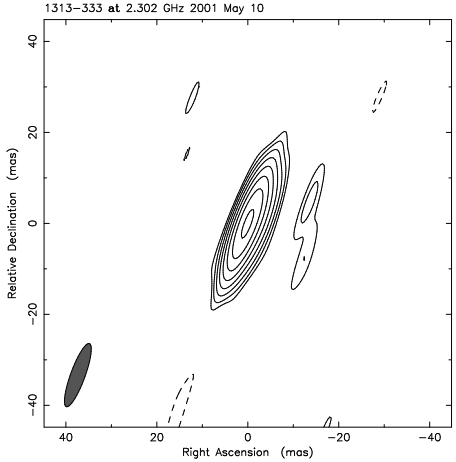
Map center: RA: 11 59 31.834, Dec: +29 14 43.827 (2000.0)
Map peak: 0.627 Jy/beam
Contours: 0.0081 Jy/beam x (−1 1 2 4 8 16 32 64)
Beam FWHM: 9.93 x 2.69 (mas) at −6.11°

Clean RR map. Array: FGHHLMMNOOPSTWBKKW
1255−316 **at** 2.302 GHz 2001 May 10



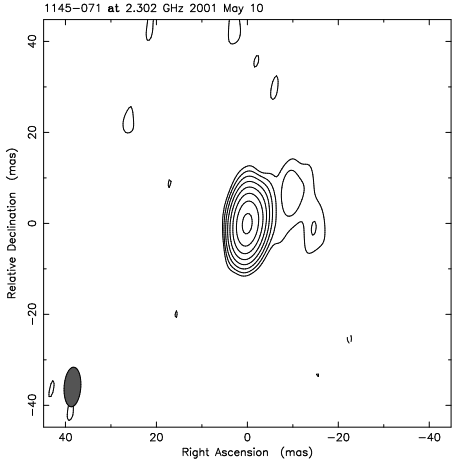
Map center: RA: 12 57 59.061, Dec: −31 55 16.852 (2000.0)
Map peak: 1.01 Jy/beam
Contours: 0.0085 Jy/beam x (−1 1 2 4 8 16 32 64)
Beam FWHM: 91.7 x 4.46 (mas) at −19.3°

Clean RR map. Array: FGHHLMMNOOPSTWBKKW
1313−333 **at** 2.302 GHz 2001 May 10



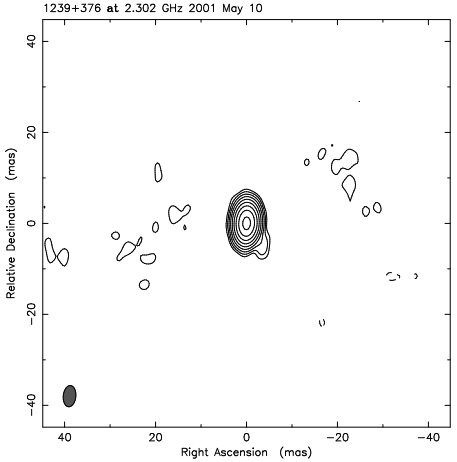
Map center: RA: 13 16 07.986, Dec: −33 38 59.173 (2000.0)
Map peak: 0.816 Jy/beam
Contours: 0.00553 Jy/beam x (−1 1 2 4 8 16 32 64
Contours: 128)
Beam FWHM: 14.8 x 3.17 (mas) at −20.1°

Clean RR map. Array: FGHHLMMNOOPSTWBKKW
1145−071 **at** 2.302 GHz 2001 May 10



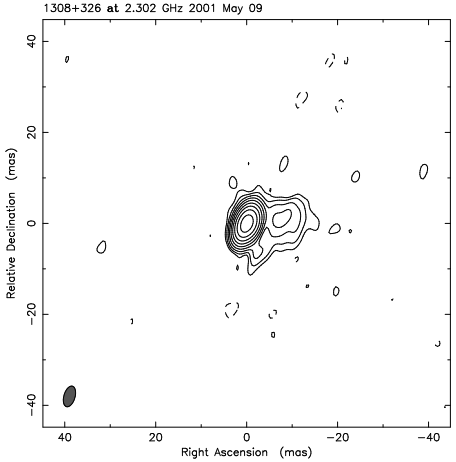
Map center: RA: 11 47 51.554, Dec: −07 24 41.141 (2000.0)
Map peak: 0.466 Jy/beam
Contours: 0.00305 Jy/beam x (−1 1 2 4 8 16 32 64
Contours: 128)
Beam FWHM: 8.72 x 3.67 (mas) at −3.97°

Clean RR map. Array: FGHHLMMNOOPSTWBKKW
1239+376 **at** 2.302 GHz 2001 May 10



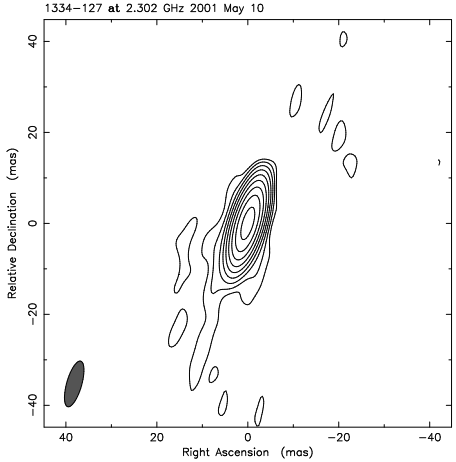
Map center: RA: 12 42 09.812, Dec: +37 20 05.693 (2000.0)
Map peak: 0.427 Jy/beam
Contours: 0.00134 Jy/beam x (−1 1 2 4 8 16 32 64
Contours: 128 256)
Beam FWHM: 4.69 x 2.78 (mas) at −5.74°

Clean RR map. Array: FGHHLMMNOOPSTWBKKW
1308+326 **at** 2.302 GHz 2001 May 09



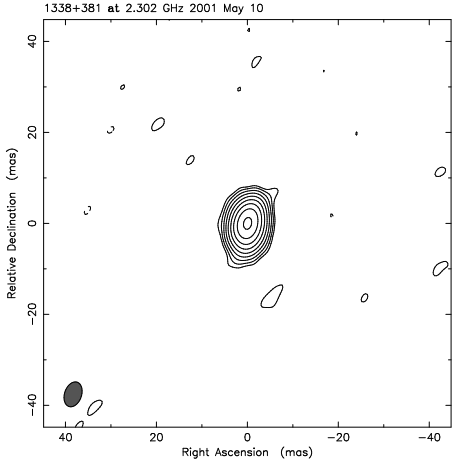
Map center: RA: 13 10 28.664, Dec: +32 20 43.783 (2000.0)
Map peak: 1.15 Jy/beam
Contours: 0.00281 Jy/beam x (−1 1 2 4 8 16 32 64
Contours: 128 256)
Beam FWHM: 4.69 x 2.45 (mas) at −16.5°

Clean RR map. Array: FGHHLMMNOOPSTWBKKW
1334−127 **at** 2.302 GHz 2001 May 10



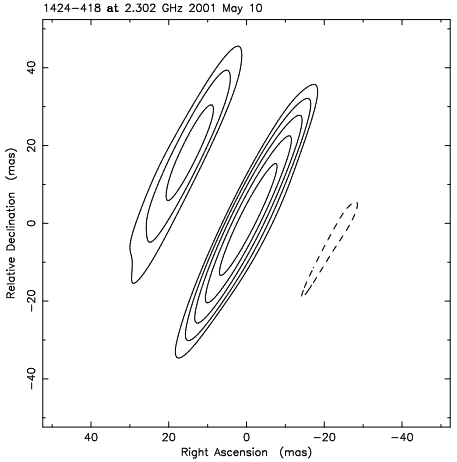
Map center: RA: 13 37 39.783, Dec: −12 57 24.693 (2000.0)
Map peak: 2.59 Jy/beam
Contours: 0.00718 Jy/beam x (−1 1 2 4 8 16 32 64
Contours: 128 256)
Beam FWHM: 10.4 x 3.3 (mas) at −16°

Clean RR map. Array: FGHHLMMNOOPSTWBKKW
1338+381 **at** 2.302 GHz 2001 May 10



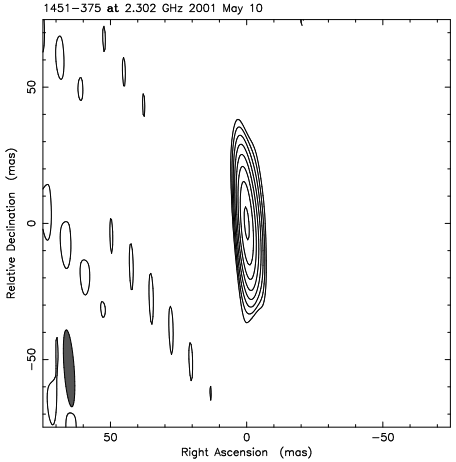
Map center: RA: 13 40 22.952, Dec: +37 54 43.833 (2000.0)
Map peak: 0.303 Jy/beam
Contours: 0.00104 Jy/beam x (−1 1 2 4 8 16 32 64
Contours: 128 256)
Beam FWHM: 5.64 x 3.73 (mas) at −19°

Clean RR map. Array: FGHHLMMNOOPSTWBKKW
1424−418 **at** 2.302 GHz 2001 May 10



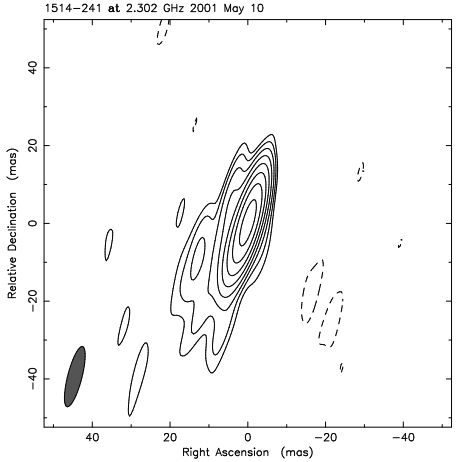
Map center: RA: 14 27 56.298, Dec: −42 06 19.438 (2000.0)
Map peak: 0.774 Jy/beam
Contours: 0.0274 Jy/beam x (−1 1 2 4 8 16)
Beam FWHM: 35.4 x 4.09 (mas) at −26.8°

Clean RR map. Array: FGHHLMMNOOPSTWBKKW
1451−375 **at** 2.302 GHz 2001 May 10



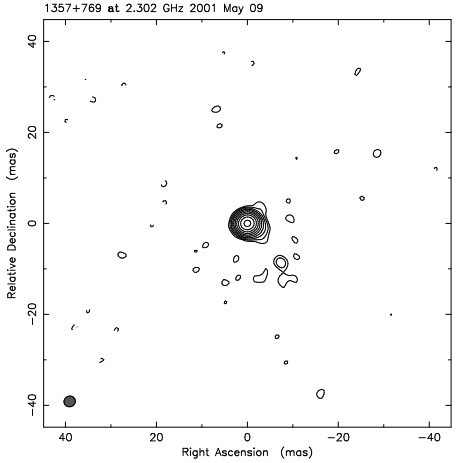
Map center: RA: 14 54 27.410, Dec: −37 47 33.145 (2000.0)
Map peak: 0.747 Jy/beam
Contours: 0.00517 Jy/beam x (−1 1 2 4 8 16 32 64
Contours: 128)
Beam FWHM: 28.3 x 3.72 (mas) at 4.14°

Clean RR map. Array: FGHHLMMNOOPSTWBKKW
1514−241 **at** 2.302 GHz 2001 May 10



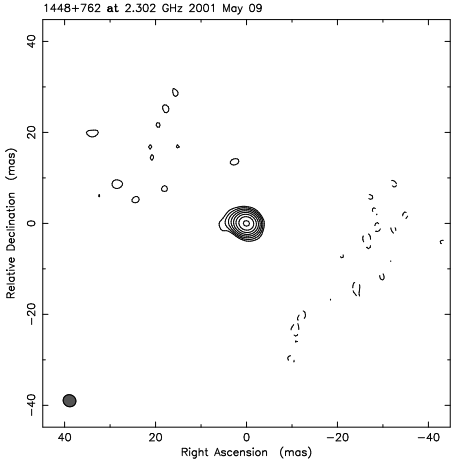
Map center: RA: 15 17 41.813, Dec: −24 22 19.476 (2000.0)
Map peak: 1.54 Jy/beam
Contours: 0.00834 Jy/beam x (−1 1 2 4 8 16 32 64
Contours: 128)
Beam FWHM: 16 x 3.67 (mas) at −14.4°

Clean RR map. Array: FGHHLMMNOOPSTWBKKW
1357+769 **at** 2.302 GHz 2001 May 09



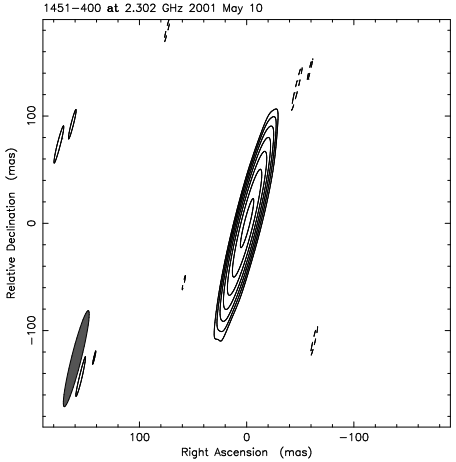
Map center: RA: 13 57 55.372, Dec: +76 43 21.051 (2000.0)
Map peak: 0.701 Jy/beam
Contours: 0.00107 Jy/beam x (−1 1 2 4 8 16 32 64
Contours: 128 256 512)
Beam FWHM: 2.51 x 2.34 (mas) at −70°

Clean RR map. Array: FGHHLMMNOOPSTWBKKW
1448+762 **at** 2.302 GHz 2001 May 09



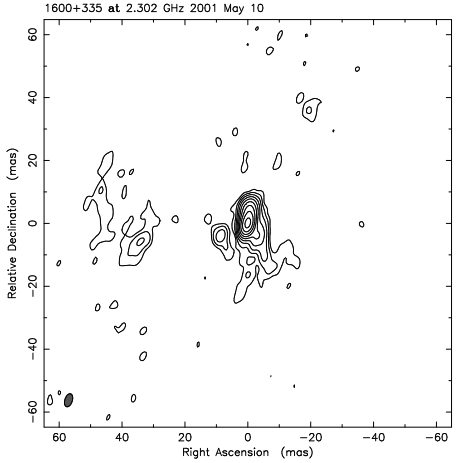
Map center: RA: 14 48 28.779, Dec: +76 01 11.597 (2000.0)
Map peak: 0.212 Jy/beam
Contours: 0.00143 Jy/beam x (−1 1 2 4 8 16 32 64
Contours: 128)
Beam FWHM: 2.84 x 2.62 (mas) at 64.4°

Clean RR map. Array: FGHHLMMNOOPSTWBKKW
1451−400 **at** 2.302 GHz 2001 May 10



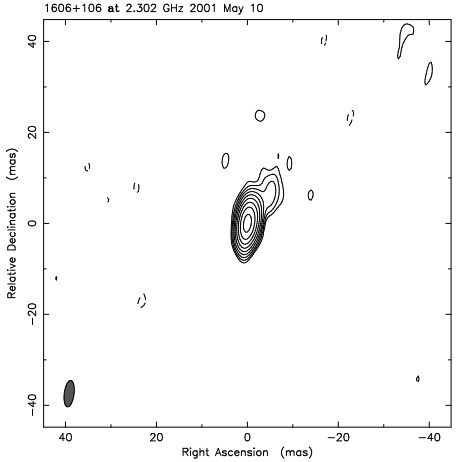
Map center: RA: 14 54 32.912, Dec: −40 12 32.515 (2000.0)
Map peak: 0.617 Jy/beam
Contours: 0.00803 Jy/beam x (−1 1 2 4 8 16 32 64)
Beam FWHM: 92.4 x 9.18 (mas) at −14.1°

Clean RR map. Array: FGHHLMMNOOPSTWBKKW
1600+335 **at** 2.302 GHz 2001 May 10



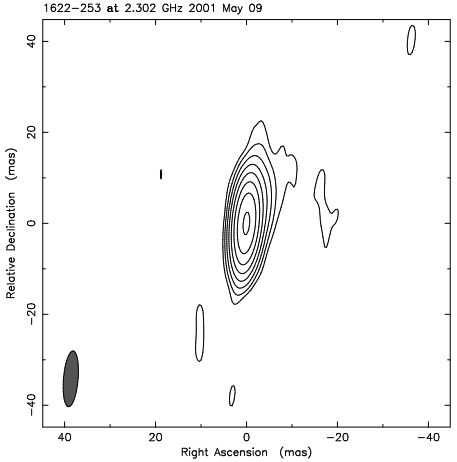
Map center: RA: 16 02 07.263, Dec: +33 26 53.072 (2000.0)
Map peak: 0.976 Jy/beam
Contours: 0.00286 Jy/beam x (−1 1 2 4 8 16 32 64
Contours: 128 256)
Beam FWHM: 4.3 x 2.39 (mas) at −17.9°

Clean RR map. Array: FGHHLMMNOOPSTWBKKW
1606+106 **at** 2.302 GHz 2001 May 10



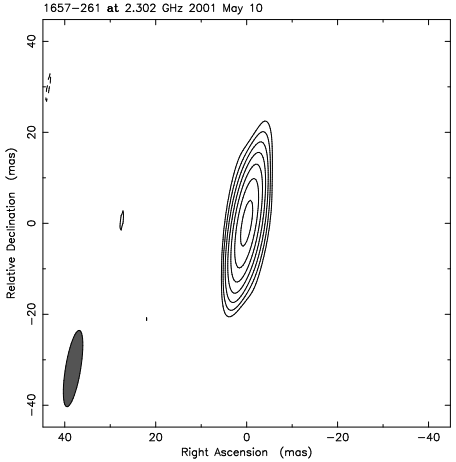
Map center: RA: 16 08 46.203, Dec: +10 29 07.776 (2000.0)
Map peak: 1.43 Jy/beam
Contours: 0.00406 Jy/beam x (−1 1 2 4 8 16 32 64
Contours: 128 256)
Beam FWHM: 5.82 x 2.16 (mas) at −7.22°

Clean RR map. Array: FGHHLMMNOOPSTWBKKW
1622−253 **at** 2.302 GHz 2001 May 09



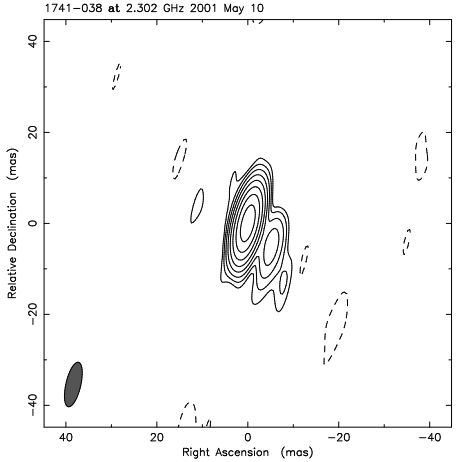
Map center: RA: 16 25 46.892, Dec: −25 27 38.327 (2000.0)
Map peak: 0.599 Jy/beam
Contours: 0.00419 Jy/beam x (1 2 4 8 16 32 64 128)
Beam FWHM: 12.3 x 3.2 (mas) at −4.79°

Clean RR map. Array: FGHHLMMNOOPSTWBKKW
1657−261 **at** 2.302 GHz 2001 May 10



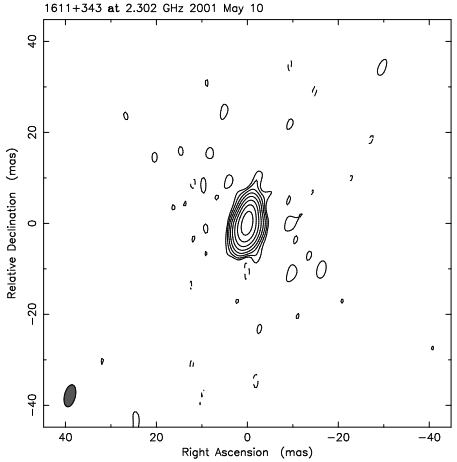
Map center: RA: 17 00 53.154, Dec: −26 10 51.725 (2000.0)
Map peak: 0.423 Jy/beam
Contours: 0.00519 Jy/beam x (−1 1 2 4 8 16 32 64)
Beam FWHM: 17 x 3.33 (mas) at −9.36°

Clean RR map. Array: FGHHLMMNOOPSTWBKKW
1741−038 **at** 2.302 GHz 2001 May 10



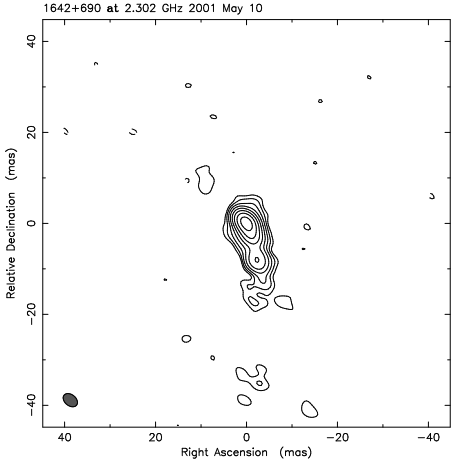
Map center: RA: 17 43 58.856, Dec: −03 50 04.617 (2000.0)
Map peak: 2.74 Jy/beam
Contours: 0.0135 Jy/beam x (−1 1 2 4 8 16 32 64
Contours: 128)
Beam FWHM: 10 x 3.28 (mas) at −13°

Clean RR map. Array: FGHHLMMNOOPSTWBKKW
1611+343 **at** 2.302 GHz 2001 May 10



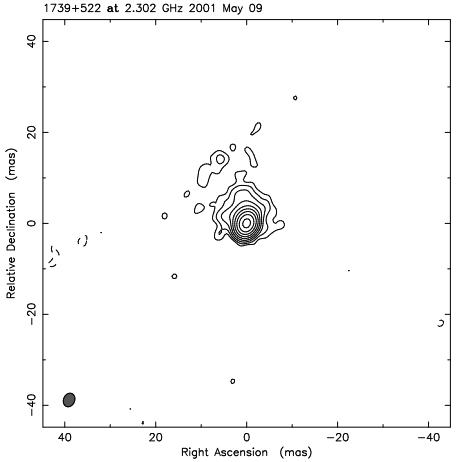
Map center: RA: 16 13 41.064, Dec: +34 12 47.909 (2000.0)
Map peak: 2.52 Jy/beam
Contours: 0.0121 Jy/beam x (−1 1 2 4 8 16 32 64
Contours: 128)
Beam FWHM: 4.94 x 2.4 (mas) at −13.4°

Clean RR map. Array: FGHHLMMNOOPSTWBKKW
1642+690 **at** 2.302 GHz 2001 May 10



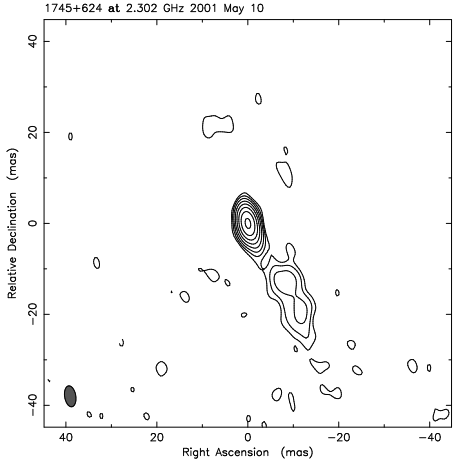
Map center: RA: 16 42 07.849, Dec: +68 56 39.756 (2000.0)
Map peak: 0.378 Jy/beam
Contours: 0.00193 Jy/beam x (−1 1 2 4 8 16 32 64
Contours: 128)
Beam FWHM: 3.52 x 2.45 (mas) at 51.5°

Clean RR map. Array: FGHHLMMNOOPSTWBKKW
1739+522 **at** 2.302 GHz 2001 May 09



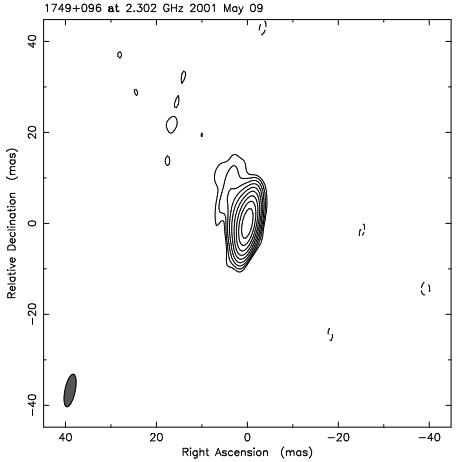
Map center: RA: 17 40 36.978, Dec: +52 11 43.407 (2000.0)
Map peak: 0.474 Jy/beam
Contours: 0.00141 Jy/beam x (−1 1 2 4 8 16 32 64
Contours: 128 256)
Beam FWHM: 3.08 x 2.44 (mas) at −23.3°

Clean RR map. Array: FGHHLMMNOOPSTWBKKW
1745+624 **at** 2.302 GHz 2001 May 10



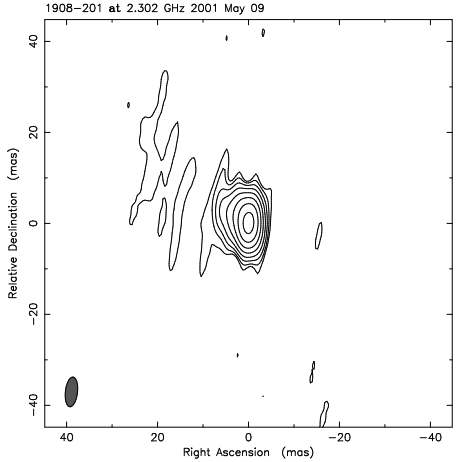
Map center: RA: 17 46 14.034, Dec: +62 26 54.738 (2000.0)
Map peak: 0.231 Jy/beam
Contours: 0.00155 Jy/beam x (−1 1 2 4 8 16 32 64
Contours: 128)
Beam FWHM: 4.65 x 2.45 (mas) at 9.34°

Clean RR map. Array: FGHHLMMNOOPSTWBKKW
1749+096 **at** 2.302 GHz 2001 May 09



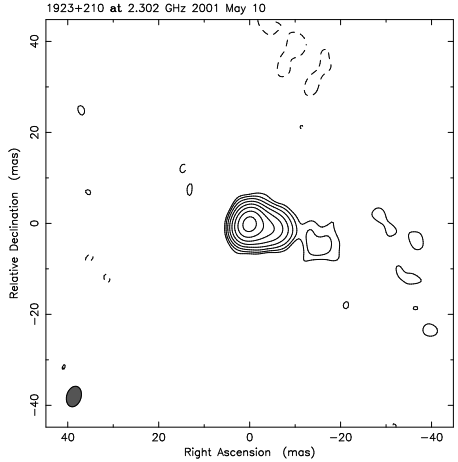
Map center: RA: 17 51 32.819, Dec: +09 39 00.728 (2000.0)
Map peak: 1.51 Jy/beam
Contours: 0.00334 Jy/beam x (−1 1 2 4 8 16 32 64
Contours: 128 256)
Beam FWHM: 7.3 x 2.26 (mas) at −11.6°

Clean RR map. Array: FGHHLMMNOOPSTWBKKW
1908−201 **at** 2.302 GHz 2001 May 09



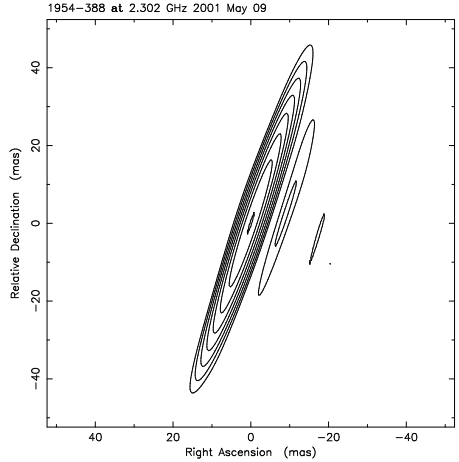
Map center: RA: 19 11 09.653, Dec: −20 06 55.109 (2000.0)
Map peak: 1.45 Jy/beam
Contours: 0.00836 Jy/beam x (−1 1 2 4 8 16 32 64
Contours: 128)
Beam FWHM: 6.57 x 2.68 (mas) at −6.33°

Clean RR map. Array: FGHHLMMNOOPSTWBKKW
1923+210 **at** 2.302 GHz 2001 May 10



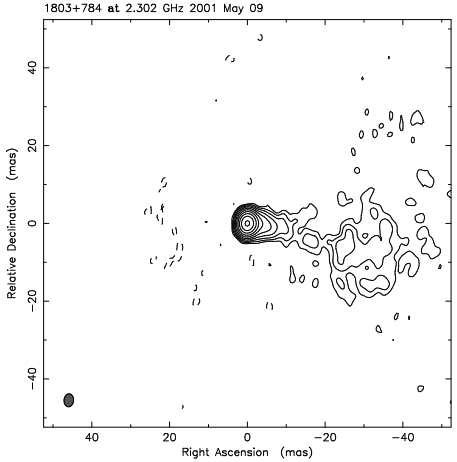
Map center: RA: 19 25 59.605, Dec: +21 06 26.162 (2000.0)
Map peak: 0.543 Jy/beam
Contours: 0.00306 Jy/beam x (−1 1 2 4 8 16 32 64
Contours: 128)
Beam FWHM: 4.62 x 3.18 (mas) at −17.3°

Clean RR map. Array: FGHHLMMNOOPSTWBKKW
1954−388 **at** 2.302 GHz 2001 May 09



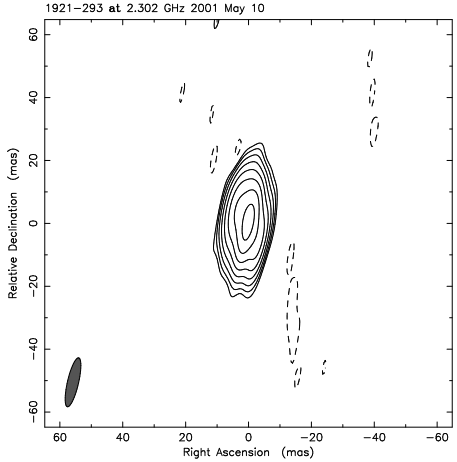
Map center: RA: 19 57 59.819, Dec: −38 45 06.356 (2000.0)
Map peak: 0.9 Jy/beam
Contours: 0.00689 Jy/beam x (1 2 4 8 16 32 64 128)
Beam FWHM: 33.8 x 2.83 (mas) at −18.1°

Clean RR map. Array: FGHHLMMNOOPSTWBKKW
1803+784 **at** 2.302 GHz 2001 May 09



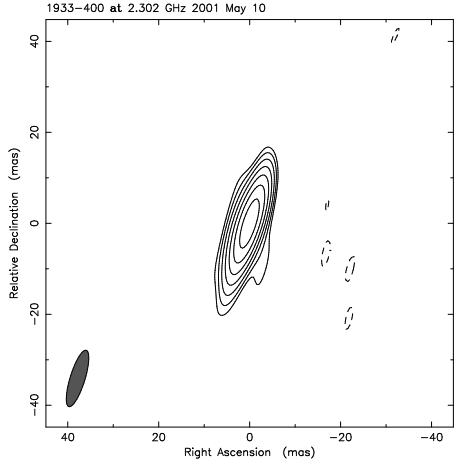
Map center: RA: 18 00 45.684, Dec: +78 28 04.018 (2000.0)
Map peak: 1.53 Jy/beam
Contours: 0.00263 Jy/beam x (−1 1 2 4 8 16 32 64
Contours: 128 256 512)
Beam FWHM: 3.33 x 2.45 (mas) at −4.63°

Clean RR map. Array: FGHHLMMNOOPSTWBKKW
1921−293 **at** 2.302 GHz 2001 May 10



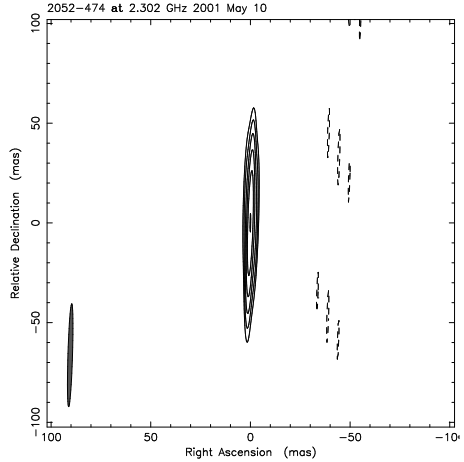
Map center: RA: 19 24 51.056, Dec: −29 14 30.121 (2000.0)
Map peak: 4.91 Jy/beam
Contours: 0.0274 Jy/beam x (−1 1 2 4 8 16 32 64
Contours: 128)
Beam FWHM: 16 x 3.54 (mas) at −13.1°

Clean RR map. Array: FGHHLMMNOOPSTWBKKW
1933−400 **at** 2.302 GHz 2001 May 10



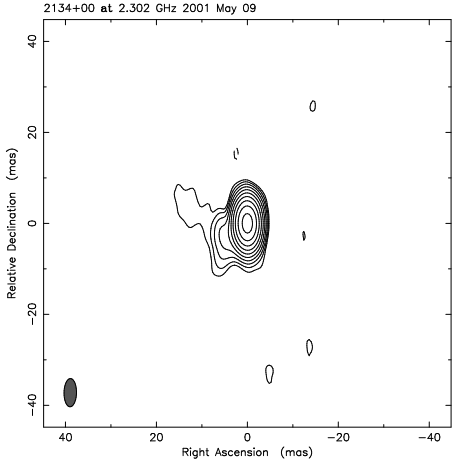
Map center: RA: 19 37 16.217, Dec: −39 58 01.553 (2000.0)
Map peak: 0.699 Jy/beam
Contours: 0.00679 Jy/beam x (−1 1 2 4 8 16 32 64)
Beam FWHM: 13 x 3.26 (mas) at −17.2°

Clean RR map. Array: FGHHLMMNOOPSTWBKKW
2052−474 **at** 2.302 GHz 2001 May 10



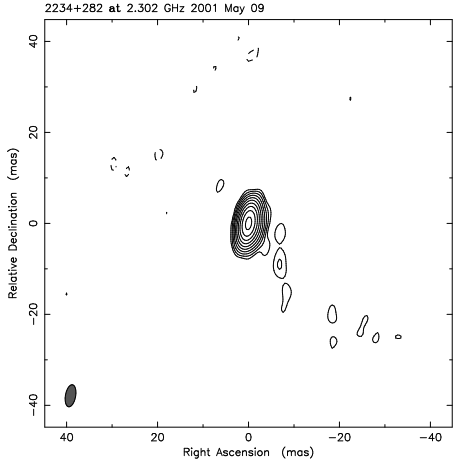
Map center: RA: 20 56 16.360, Dec: −47 14 47.628 (2000.0)
Map peak: 0.71 Jy/beam
Contours: 0.0216 Jy/beam x (−1 1 2 4 8 16 32)
Beam FWHM: 51.6 x 2.28 (mas) at −1.72°

Clean RR map. Array: FGHHLMMNOOPSTWBKKW
2134+00 **at** 2.302 GHz 2001 May 09



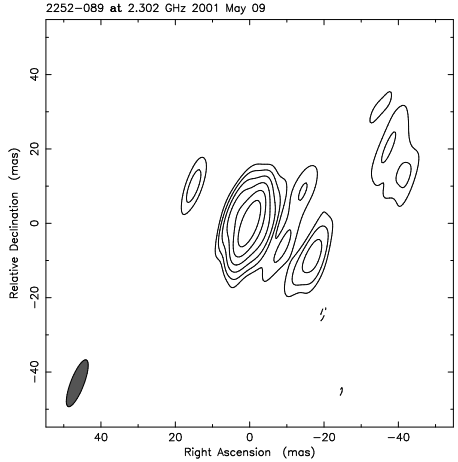
Map center: RA: 21 36 38.586, Dec: +00 41 54.213 (2000.0)
Map peak: 5.11 Jy/beam
Contours: 0.00726 Jy/beam x (−1 1 2 4 8 16 32 64
Contours: 128 256 512)
Beam FWHM: 6.2 x 2.75 (mas) at −0.924°

Clean RR map. Array: FGHHLMMNOOPSTWBKKW
2234+282 **at** 2.302 GHz 2001 May 09



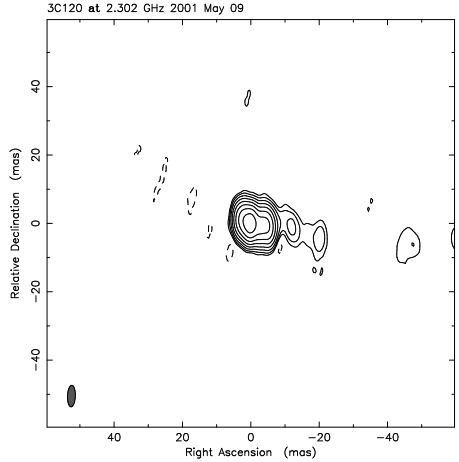
Map center: RA: 22 36 22.471, Dec: +28 28 57.413 (2000.0)
Map peak: 1.18 Jy/beam
Contours: 0.00184 Jy/beam x (−1 1 2 4 8 16 32 64
Contours: 128 256 512)
Beam FWHM: 4.9 x 2.24 (mas) at −10.2°

Clean RR map. Array: FGHHLMMNOOPSTWBKKW
2252−089 **at** 2.302 GHz 2001 May 09



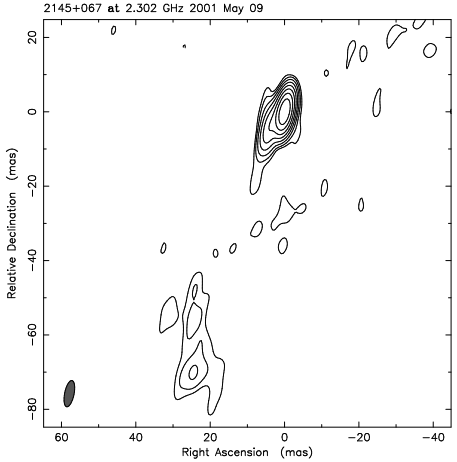
Map center: RA: 22 55 04.240, Dec: −08 44 04.022 (2000.0)
Map peak: 0.286 Jy/beam
Contours: 0.00459 Jy/beam x (−1 1 2 4 8 16 32)
Beam FWHM: 13.5 x 3.55 (mas) at −21.2°

Clean RR map. Array: FGHHLMMNOOPSTWBKKW
3C120 **at** 2.302 GHz 2001 May 09



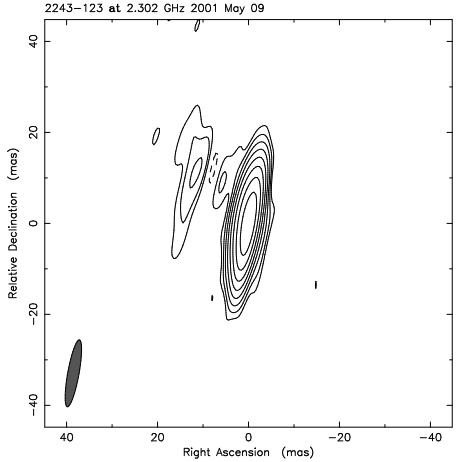
Map center: RA: 04 33 11.096, Dec: +05 21 15.619 (2000.0)
Map peak: 1.22 Jy/beam
Contours: 0.00559 Jy/beam x (−1 1 2 4 8 16 32 64
Contours: 128)
Beam FWHM: 6.27 x 2.3 (mas) at −2.03°

Clean RR map. Array: FGHHLMMNOOPSTWBKKW
2145+067 **at** 2.302 GHz 2001 May 09



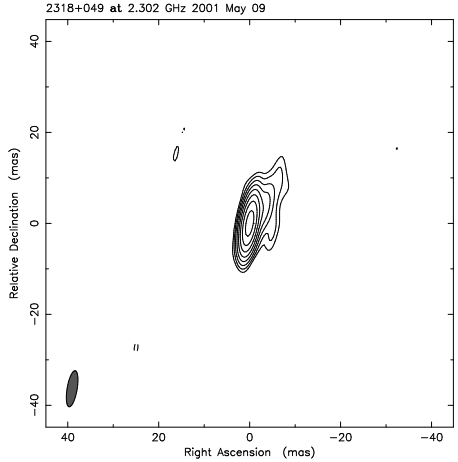
Map center: RA: 21 48 05.459, Dec: +06 57 38.604 (2000.0)
Map peak: 2.27 Jy/beam
Contours: 0.00931 Jy/beam x (−1 1 2 4 8 16 32 64
Contours: 128)
Beam FWHM: 7.19 x 2.54 (mas) at −11.6°

Clean RR map. Array: FGHHLMMNOOPSTWBKKW
2243−123 **at** 2.302 GHz 2001 May 09



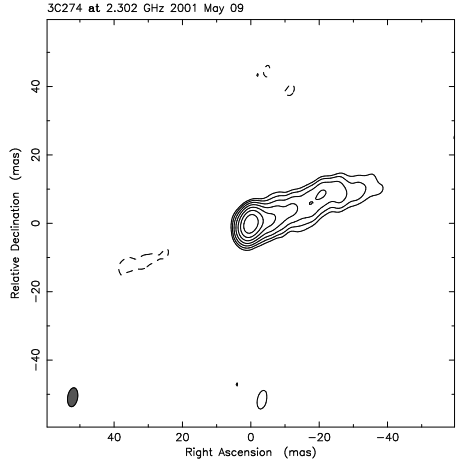
Map center: RA: 22 46 18.232, Dec: −12 06 51.277 (2000.0)
Map peak: 1.71 Jy/beam
Contours: 0.00735 Jy/beam x (−1 1 2 4 8 16 32 64
Contours: 128)
Beam FWHM: 14.9 x 2.48 (mas) at −10.3°

Clean RR map. Array: FGHHLMMNOOPSTWBKKW
2318+049 **at** 2.302 GHz 2001 May 09



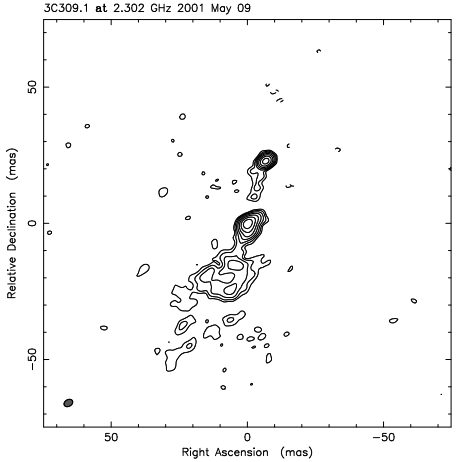
Map center: RA: 23 20 44.857, Dec: +05 13 49.952 (2000.0)
Map peak: 0.638 Jy/beam
Contours: 0.0035 Jy/beam x (−1 1 2 4 8 16 32 64
Contours: 128)
Beam FWHM: 8.04 x 2.2 (mas) at −9.73°

Clean RR map. Array: FGHHLMMNOOPSTWBKKW
3C274 **at** 2.302 GHz 2001 May 09



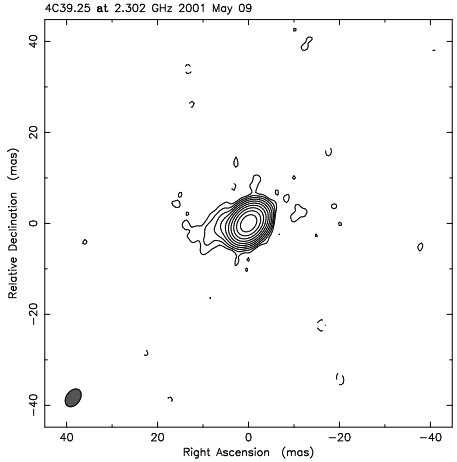
Map center: RA: 12 30 49.423, Dec: +12 23 28.044 (2000.0)
Map peak: 0.952 Jy/beam
Contours: 0.00793 Jy/beam x (−1 1 2 4 8 16 32 64)
Beam FWHM: 5.6 x 2.94 (mas) at −9.45°

Clean RR map. **Array:** FGHHLMMNOOPSTWBKKW
3C309.1 **at** 2.302 GHz 2001 May 09



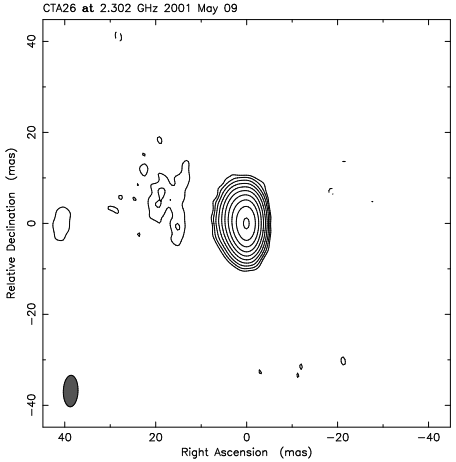
Map center: RA: 14 59 07.584, Dec: +71 40 19.868 (2000.0)
Map peak: 0.5 Jy/beam
Contours: 0.00456 Jy/beam x (−1 1 2 4 8 16 32 64)
Beam FWHM: 3.4 x 2.49 (mas) at −60.8°

Clean RR map. **Array:** FGHHLMMNOOPSTWBKKW
4C39.25 **at** 2.302 GHz 2001 May 09



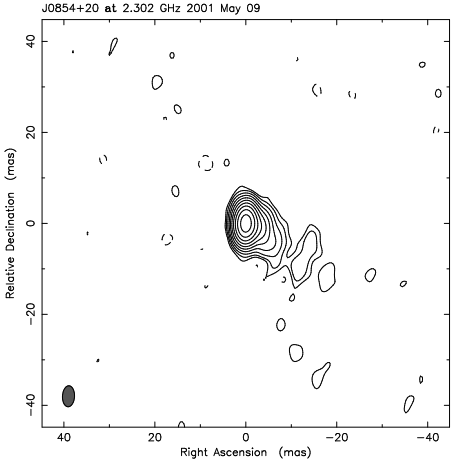
Map center: RA: 09 27 03.014, Dec: +39 02 20.852 (2000.0)
Map peak: 3.77 Jy/beam
Contours: 0.00398 Jy/beam x (−1 1 2 4 8 16 32 64
Contours: 128 256 512)
Beam FWHM: 4.34 x 3 (mas) at −36.4°

Clean RR map. **Array:** FGHHLMMNOOPSTWBKKW
CTA26 **at** 2.302 GHz 2001 May 09



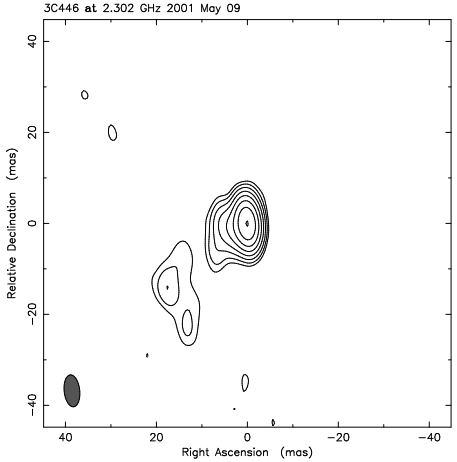
Map center: RA: 03 39 30.938, Dec: −01 46 35.804 (2000.0)
Map peak: 1.34 Jy/beam
Contours: 0.00243 Jy/beam x (−1 1 2 4 8 16 32 64
Contours: 128 256 512)
Beam FWHM: 6.92 x 3.23 (mas) at −1.83°

Clean RR map. **Array:** FGHHLMMNOOPSTWBKKW
J0854+20 **at** 2.302 GHz 2001 May 09



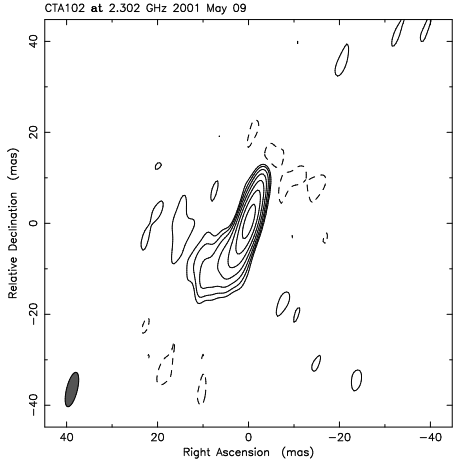
Map center: RA: 08 54 48.875, Dec: +20 06 30.641 (2000.0)
Map peak: 1.28 Jy/beam
Contours: 0.00156 Jy/beam x (−1 1 2 4 8 16 32 64
Contours: 128 256 512)
Beam FWHM: 4.62 x 2.65 (mas) at −2.85°

Clean RR map. **Array:** FGHHLMMNOOPSTWBKKW
3C446 **at** 2.302 GHz 2001 May 09



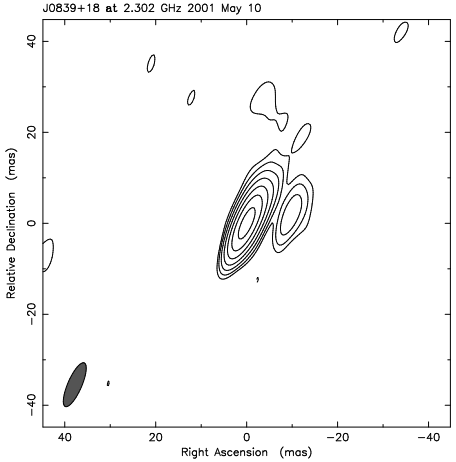
Map center: RA: 22 25 47.259, Dec: −04 57 01.391 (2000.0)
Map peak: 2.45 Jy/beam
Contours: 0.0189 Jy/beam x (−1 1 2 4 8 16 32 64
Contours: 128)
Beam FWHM: 7.04 x 3.43 (mas) at 6.12°

Clean RR map. **Array:** FGHHLMMNOOPSTWBKKW
CTA102 **at** 2.302 GHz 2001 May 09



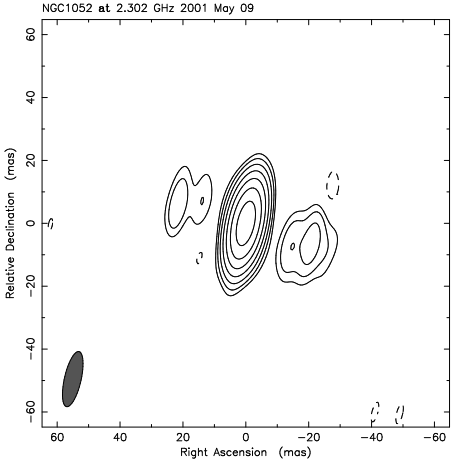
Map center: RA: 22 32 36.409, Dec: +11 43 50.904 (2000.0)
Map peak: 2.4 Jy/beam
Contours: 0.0259 Jy/beam x (−1 1 2 4 8 16 32 64)
Beam FWHM: 7.77 x 2.38 (mas) at −14°

Clean RR map. **Array:** FGHHLMMNOOPSTWBKKW
J0839+18 **at** 2.302 GHz 2001 May 10



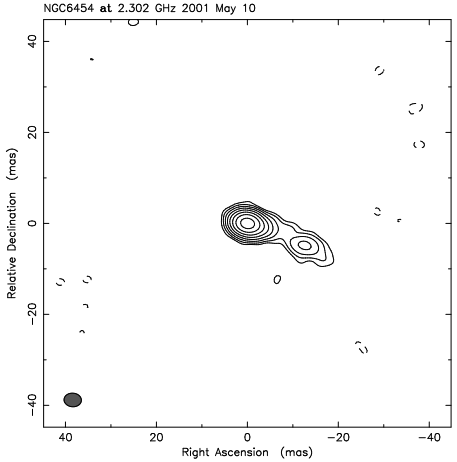
Map center: RA: 08 39 30.721, Dec: +18 02 47.141 (2000.0)
Map peak: 0.204 Jy/beam
Contours: 0.00231 Jy/beam x (−1 1 2 4 8 16 32 64)
Beam FWHM: 10.5 x 3.07 (mas) at −23.6°

Clean RR map. **Array:** FGHHLMMNOOPSTWBKKW
NGC1052 **at** 2.302 GHz 2001 May 09



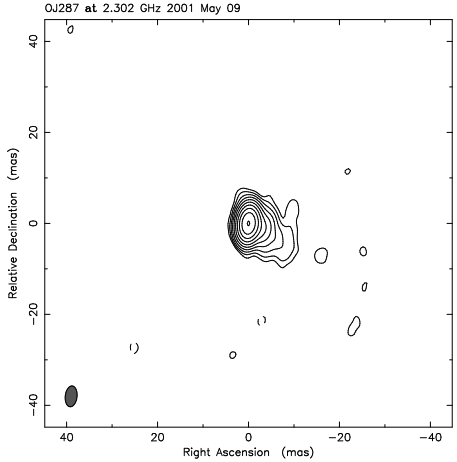
Map center: RA: 02 41 04.799, Dec: −08 15 20.752 (2000.0)
Map peak: 0.809 Jy/beam
Contours: 0.00813 Jy/beam x (−1 1 2 4 8 16 32 64)
Beam FWHM: 18 x 5.32 (mas) at −12.9°

Clean RR map. Array: FGHHLMMNOOPSTWBKKW
NGC6454 **at** 2.302 GHz 2001 May 10



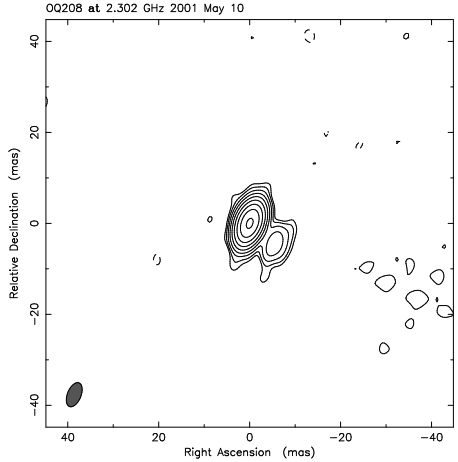
Map center: RA: 17 44 56.607, Dec: +55 42 17.160 (2000.0)
Map peak: 0.187 Jy/beam
Contours: 0.000997 Jy/beam x (−1 1 2 4 8 16 32 64
Contours: 128)
Beam FWHM: 3.83 x 3 (mas) at 85.9°

Clean RR map. Array: FGHHLMMNOOPSTWBKKW
OJ287 **at** 2.302 GHz 2001 May 09



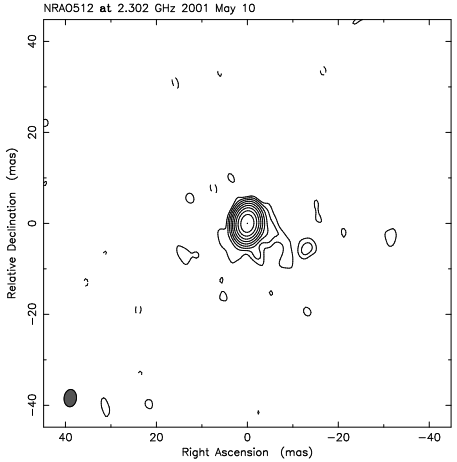
Map center: RA: 08 54 48.875, Dec: +20 06 30.641 (2000.0)
Map peak: 1.29 Jy/beam
Contours: 0.00244 Jy/beam x (−1 1 2 4 8 16 32 64
Contours: 128 256 512)
Beam FWHM: 4.6 x 2.59 (mas) at −6.47°

Clean RR map. Array: FGHHLMMNOOPSTWBKKW
OQ208 **at** 2.302 GHz 2001 May 10



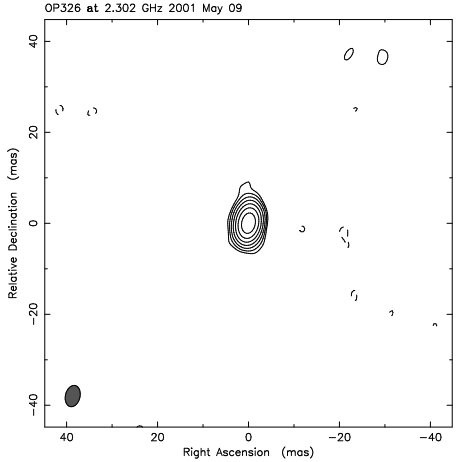
Map center: RA: 14 07 00.394, Dec: +28 27 14.690 (2000.0)
Map peak: 1.16 Jy/beam
Contours: 0.00405 Jy/beam x (−1 1 2 4 8 16 32 64
Contours: 128 256)
Beam FWHM: 5.61 x 2.99 (mas) at −22.2°

Clean RR map. Array: FGHHLMMNOOPSTWBKKW
NRAO512 **at** 2.302 GHz 2001 May 10



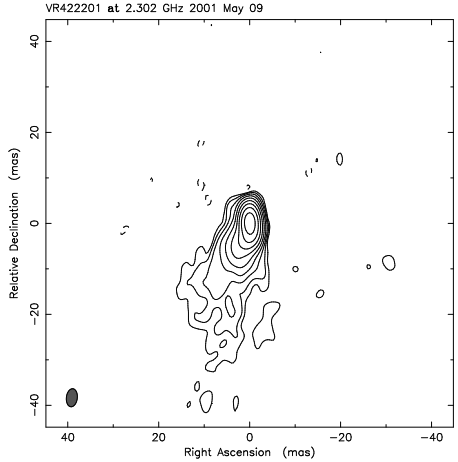
Map center: RA: 16 40 29.633, Dec: +39 46 46.028 (2000.0)
Map peak: 0.723 Jy/beam
Contours: 0.00141 Jy/beam x (−1 1 2 4 8 16 32 64
Contours: 128 256 512)
Beam FWHM: 3.82 x 2.74 (mas) at −6.17°

Clean RR map. Array: FGHHLMMNOOPSTWBKKW
OP326 **at** 2.302 GHz 2001 May 09



Map center: RA: 13 17 36.494, Dec: +34 25 15.933 (2000.0)
Map peak: 0.247 Jy/beam
Contours: 0.00218 Jy/beam x (−1 1 2 4 8 16 32 64)
Beam FWHM: 4.76 x 3.21 (mas) at −14°

Clean RR map. Array: FGHHLMMNOOPSTWBKKW
VR422201 **at** 2.302 GHz 2001 May 09



Map center: RA: 22 02 43.291, Dec: +42 16 39.980 (2000.0)
Map peak: 0.849 Jy/beam
Contours: 0.00202 Jy/beam x (−1 1 2 4 8 16 32 64
Contours: 128 256)
Beam FWHM: 3.99 x 2.4 (mas) at −6.64°