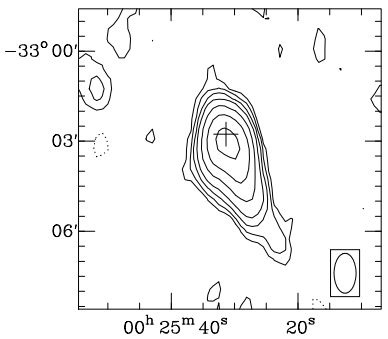
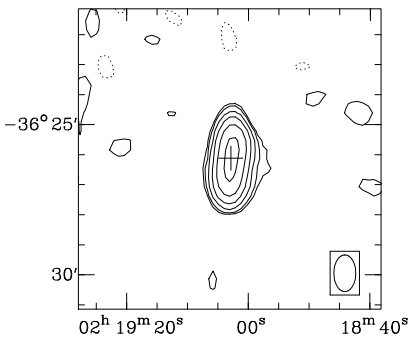
MRC B0023−333



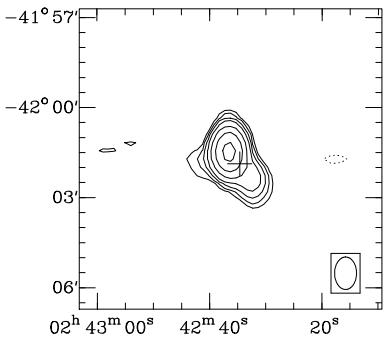
Peak = 992.7 mJy/beam
Contours (% of peak): −3.5 −2 2 3.5 6 10 20 40 80

MRC B0216−366



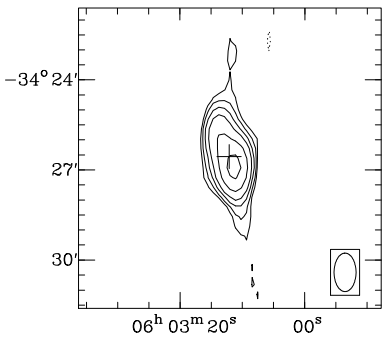
Peak = 1198.9 mJy/beam
Contours (% of peak): −10 −5 −3 3 5 10 20 40 80

MRC B0240−422



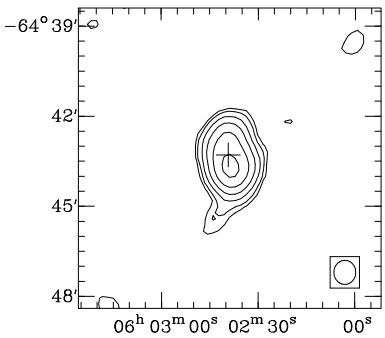
Peak = 2003.7 mJy/beam
Contours (% of peak): −2 2 3.5 6 10 20 40 80

MRC B0601−344



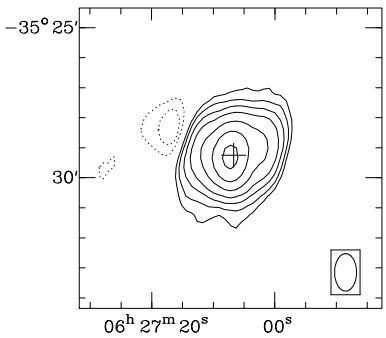
Peak = 1678.1 mJy/beam
Contours (% of peak): −12 −7 −4 4 7 12 20 40 80

MRC B0602−647



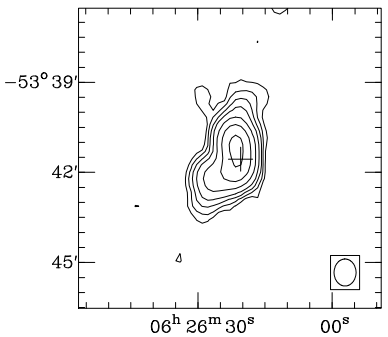
Peak = 994.6 mJy/beam
Contours (% of peak): 3 5 10 20 40 80

MRC B0625−354



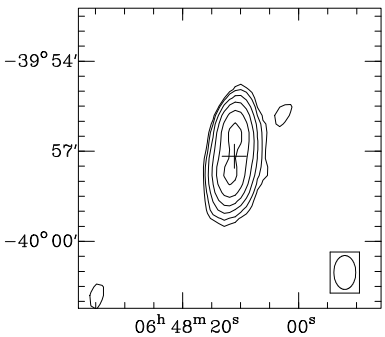
Peak = 2682.2 mJy/beam
Contours (% of peak): −3.5 −2 2 3.5 6 10 20 40 80

MRC B0625−536



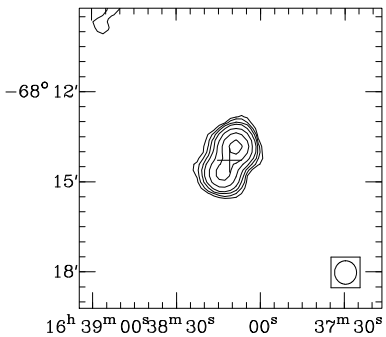
Peak = 4652.2 mJy/beam
Contours (% of peak): 2 3.5 6 10 20 40 80

MRC B0646−398



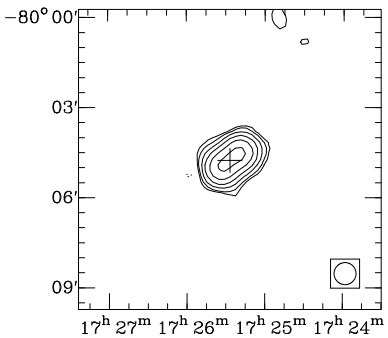
Peak = 1613.3 mJy/beam
Contours (% of peak): −3 3 5 10 20 40 80

MRC B1633−681



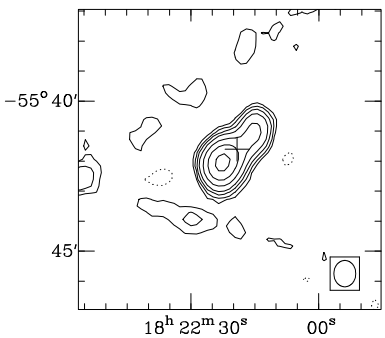
Peak = 1989.5 mJy/beam
Contours (% of peak): 2 3.5 6 10 20 40 80

MRC B1716−800



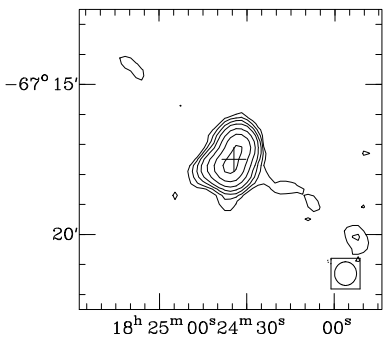
Peak = 1749.0 mJy/beam
Contours (% of peak): −3 3 5 10 20 40 80

MRC B1818−557



Peak = 1322.3 mJy/beam
Contours (% of peak): −2 2 3.5 6 10 20 40 80

MRC B1819−673



Peak = 1867.6 mJy/beam
Contours (% of peak): −2 2 3.5 6 10 20 40 80

Declination (J2000)

Right Ascension (J2000)