

This figure is a contour plot representing a 2D density or probability distribution. The plot is characterized by several distinct features:

- Central Peak:** A large, prominent peak is located near the center of the plot, indicated by a dense set of concentric, roughly circular contour lines.
- Other Peaks:** Several smaller, more irregular peaks are scattered throughout the plot, each represented by its own set of contour lines. These are located in the upper-left, upper-right, lower-left, and lower-right quadrants.
- Background:** The background of the plot is filled with a fine, irregular pattern of small, scattered contour lines, suggesting a low-level density or noise.
- Inset:** A small rectangular box in the bottom-left corner contains a single, solid black circle, which may represent a specific region of interest or a reference shape.

Center at RA 08 54 48.8749300 DEC 20 06 30.640860
Cont peak flux = 1.5412E+00 JY/BEAM
Levs = 1.541E-02 * (-0.439, 0.439, 0.877, 1.754,
3.509, 7.017, 14.03, 28.07, 56.14)