

DEC [J2000]

$-6^{\circ}00'30''$

$01'00''$

$30''$

$02'00''$

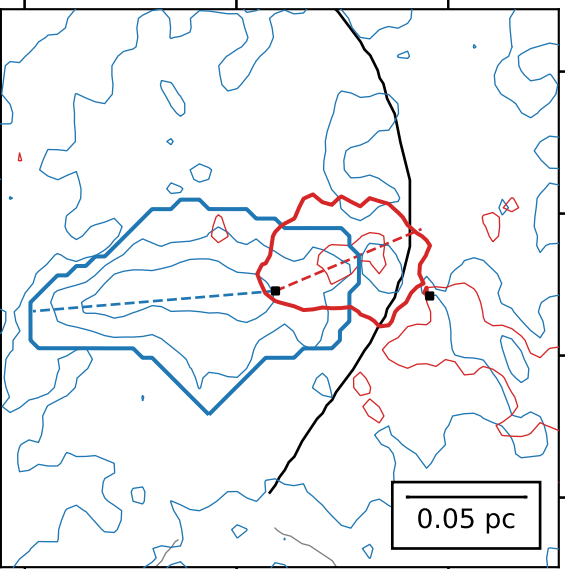
$5^{\text{h}}36^{\text{m}}36^{\text{s}}$

33^{s}

30^{s}

RA [J2000]

0.05 pc



The figure is a contour plot in Right Ascension (RA) and Declination (DEC) coordinates. The x-axis represents RA [J2000] in hours, minutes, and seconds, with labels at 5h 36m 36s, 33s, and 30s. The y-axis represents DEC [J2000] in degrees, arcminutes, and arcseconds, with labels at -6° 00' 30", 01' 00", 30", and 02' 00". The plot shows several sets of contours: a large, irregular blue contour region on the left, and several smaller, more compact red contour regions on the right. A solid black curved line runs diagonally from the bottom center towards the top right. Two black squares are marked on the plot, one within the blue contours and one within the red contours. A dashed blue line connects these two squares. A scale bar in the bottom right corner indicates a length of 0.05 pc.