

DEC [J2000]

$-6^{\circ}12'30''$

$13'00''$

$30''$

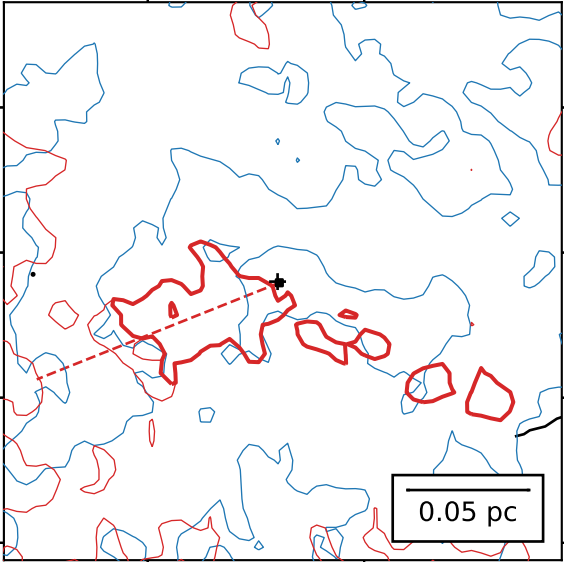
$14'00''$

$5^{\text{h}}35^{\text{m}}24^{\text{s}}$

21^{s}

RA [J2000]

0.05 pc



This figure is a contour plot showing astronomical data in Right Ascension (RA) and Declination (DEC) coordinates for the J2000 epoch. The x-axis represents RA [J2000] in hours, minutes, and seconds, with major ticks at 5h 35m 24s and 21s. The y-axis represents DEC [J2000] in degrees, arcminutes, and arcseconds, with major ticks at -6° 12' 30", 13' 00", 30", and 14' 00". The plot features two sets of contour lines: blue and red. The red contours are more prominent and form a complex, elongated shape in the center-right of the image. A dashed red line connects a small black dot on the left to a larger black crosshair in the center-right. A scale bar in the bottom right corner indicates a length of 0.05 pc.