NCand5

5 stars

$P(\mathbf{x}_\odot) = 0.0\sigma$

Groups = 2

$\langle v_r \rangle = 10.5 \pm 11.7$ km s^{-1}

$\langle v_\phi \rangle = 204.4 \pm 8.8$ km s^{-1}

$\langle v_z \rangle = 35.3 \pm 34.0$ km s^{-1}

$\langle v_r \rangle = 15.5 \pm 0.0$ km s^{-1}

$\langle v_\phi \rangle = 255.5 \pm 0.0$ km s^{-1}

$\langle v_z \rangle = 40.0 \pm 0.0$ km s^{-1}

Stars

Outliers

1 mode (diag σ)

1 mode (full σ)

2 modes (full σ)

v_r [km s^{-1}]

v_ϕ [km s^{-1}]

v_z [km s^{-1}]

400

200

0

−200

−400

−250

0

250