NCand13

29 stars

$P(\mathbf{x}_\odot) = 0.6\sigma$

Groups = 2

$\langle v_r \rangle$ = -9.0±41.0 km s^{-1}

$\langle v_\phi \rangle$ = 165.2±25.1 km s^{-1}

$\langle v_z \rangle$ = 133.0±40.4 km s^{-1}

$\langle v_r \rangle$ = 19.7±31.9 km s^{-1}

$\langle v_\phi \rangle$ = 160.0±13.4 km s^{-1}

$\langle v_z \rangle$ = -127.6±20.1 km s^{-1}