



U stddev = 1.484

V stddev = 1.712

Dist1 ( $R^3$ ) =  $-4.784e-009$

Dist2 ( $R^3$ ) = 0.00563

Uo = 1224.2

Vo = -1030.2

1/lx = 1.000

Remaining:

U stddev = 0.4318

V stddev = 0.4464

