

MIRIAD Timings for 1573x1573x10 channel Imaging  
(simulated ALMA data with 60 antennas in 4 km configuration)

1535MHz Athlon XP 1800+ w/256KB cache, 512MB RAM. 10Feb2002.

Calibration – solid line:  
8812 uvpoints/sec (1.1 Mbytes/sec)

Gridding – dashed line:  
11400 uvpoints/sec (1.3 Mbytes/sec)

FFT: 1573x1573 x 10 channels in 10 sec.

