## Area above Strehl 0.9, $\lambda$ =2mm 100 1000 100% 100% 100% 750 100% 100% 100% 100% 80 100% 100% 100% % of array above Strehl 0.9500 250 60 100% 0 40 -250-500100% 100% 100% 20 -750100% 100% 100% 100% 100% 100% -1000-1000-500500 1000