Mean of 10 Real RHS, Outer Solver: Min Res; Inner Solver: GMRES

tol inner=0.1, maxit inner=4, tol outer=0.001, maxit outer=15

Legend:
- MinRes(S), unprec
- MinRes(S, defl)
- MinRes(S, ilu0(S))
- MinRes(S, defl(ilu0(S)))
- MinRes(S, bj(S))
- MinRes(S, defl(bj(S)))
- MinRes(S), ilu0(A00)
- MinRes(A(2-color)), unprec
- MinRes(A(2-color), defl)
- MinRes(A(2-color), ilu0(A))
- MinRes(A(2-color), defl(ilu0(A)))
- MinRes(A(2-color), defl(bj(A)))
- MinRes(A(2-color), ilu0(A(2-color)))
- MinRes(A(2-color), defl(ilu0(A(2-color))))
- MinRes(A), unprec
- MinRes(A, defl)
- MinRes(A, ilu0(A))
- MinRes(A, defl(ilu0(A)))
- MinRes(A, bj(A))
- MinRes(A, defl(bj(A)))