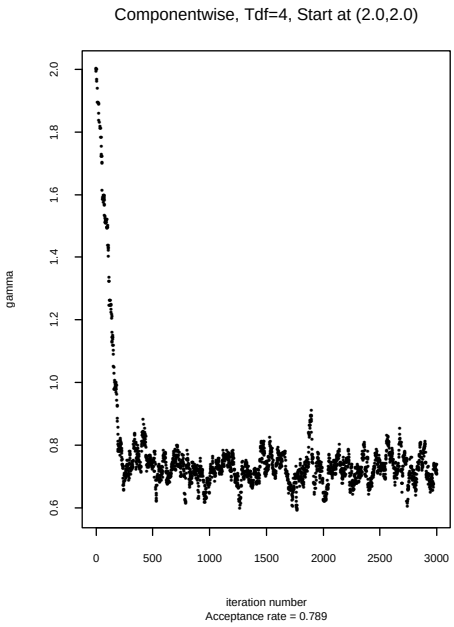
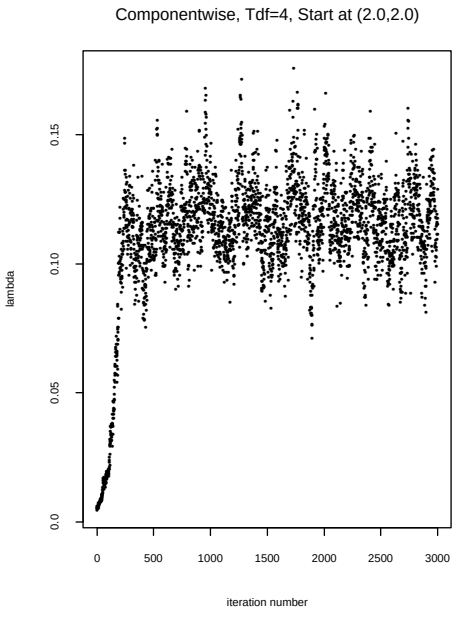
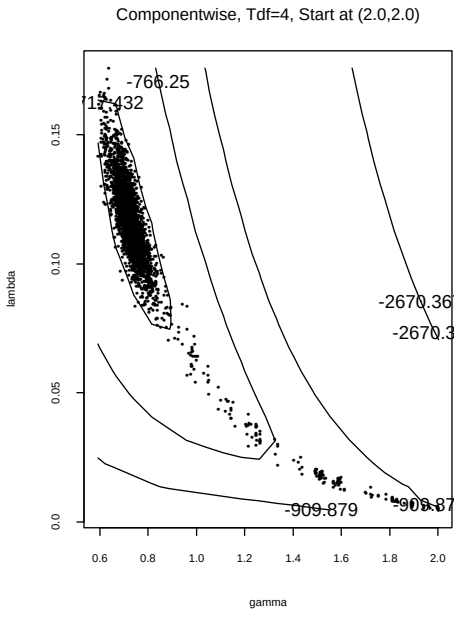
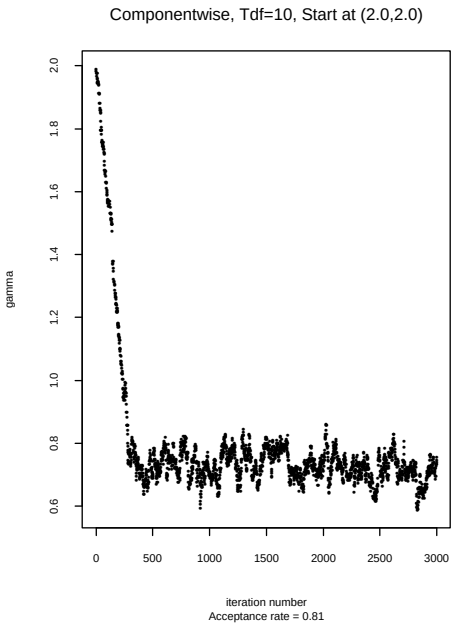
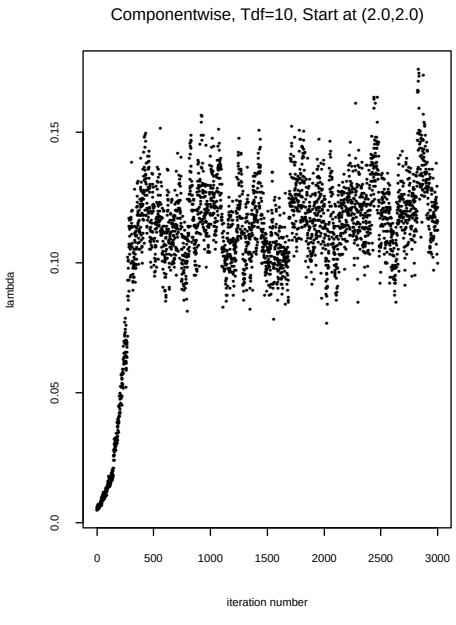
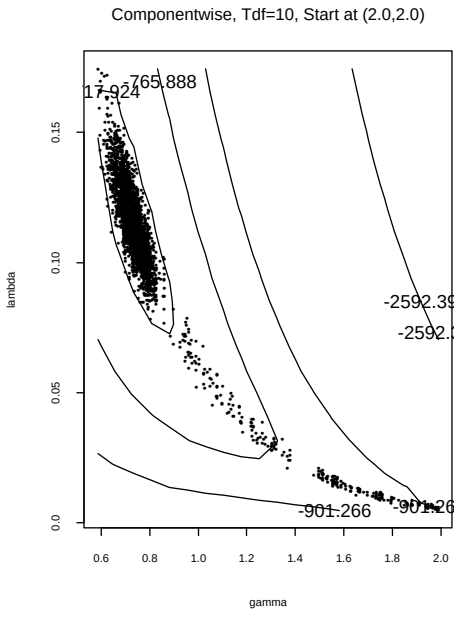

Componentwise, Tdf=4, Start at (2.0,2.0)
gamma
iteration number
Acceptance rate = 0.789

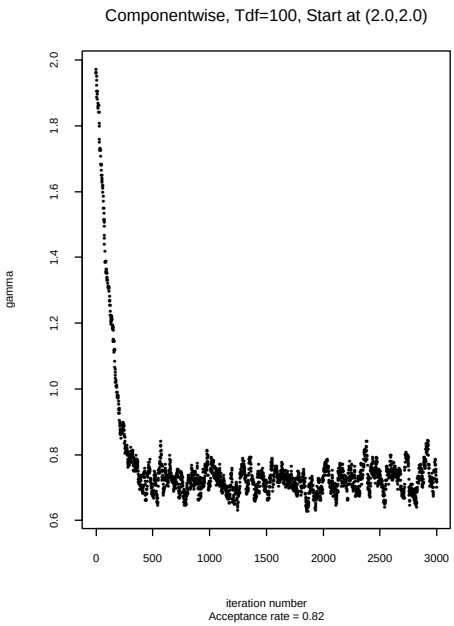

Componentwise, Tdf=4, Start at (2.0,2.0)
lambda
iteration number

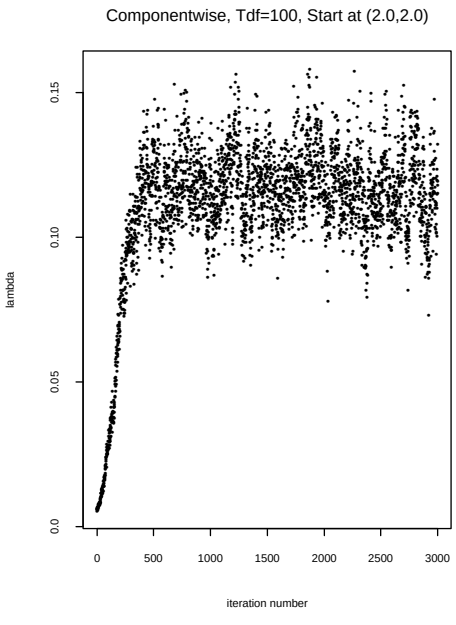

Componentwise, Tdf=4, Start at (2.0,2.0)
-766.25
-2670.3
-909.879
lambda
gamma

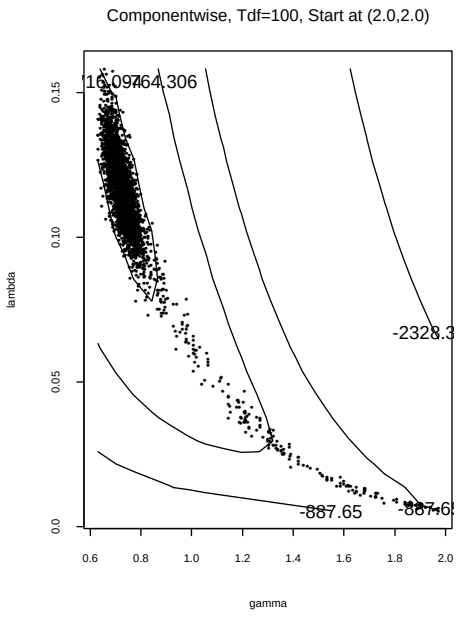

Componentwise, Tdf=10, Start at (2.0,2.0)
gamma
iteration number
Acceptance rate = 0.81


Componentwise, Tdf=10, Start at (2.0,2.0)
lambda
iteration number


Componentwise, Tdf=10, Start at (2.0,2.0)
-765.888
-2592.3
-901.266
lambda
gamma


Componentwise, Tdf=100, Start at (2.0,2.0)
gamma
iteration number
Acceptance rate = 0.82


Componentwise, Tdf=100, Start at (2.0,2.0)
lambda
iteration number


Componentwise, Tdf=100, Start at (2.0,2.0)
-764.306
-2328.3
-887.65
lambda
gamma