```
parameters
        prior mean   post. mean        95% HPD interval    prior       pstdev

sigma        1.500       3.2948      2.8174      3.8333     norm       0.3750
betta        0.998       0.9015      0.7504      1.0566     gamm       0.1000
eta          2.000       2.4808      1.4888      3.5565     norm       0.7500
theta        0.500       0.6856      0.6279      0.7416     beta       0.1000
phipi        1.500       2.1674      2.0176      2.2952     norm       0.1250
rhoD         0.500       0.9495      0.9176      0.9805     beta       0.2000
rhoA         0.500       0.9875      0.9754      0.9980     beta       0.2000
rhoM         0.500       0.5229      0.4564      0.5881     beta       0.2000

standard deviation of shocks
        prior mean   post. mean        95% HPD interval    prior       pstdev

epsDS        0.100       0.1958      0.1699      0.2230     invg       2.0000
epsAS        0.100       1.7167      0.8701      2.9882     invg       2.0000
epsMS        0.100       1.0459      0.9228      1.1693     invg       2.0000
Estimation::mcmc: Posterior (dsge) IRFs...
Estimation::mcmc: Posterior IRFs, done!



Model Comparison (based on Laplace approximation)
Model                           Estimation_Baseline    Estimation_ExtHabit
Priors                                     0.500000               0.500000
Log Marginal Density                    -372.128349            -342.957400
Bayes Ratio                                1.000000   4664254737554.000977
Posterior Model Probability                0.000000               1.000000
```