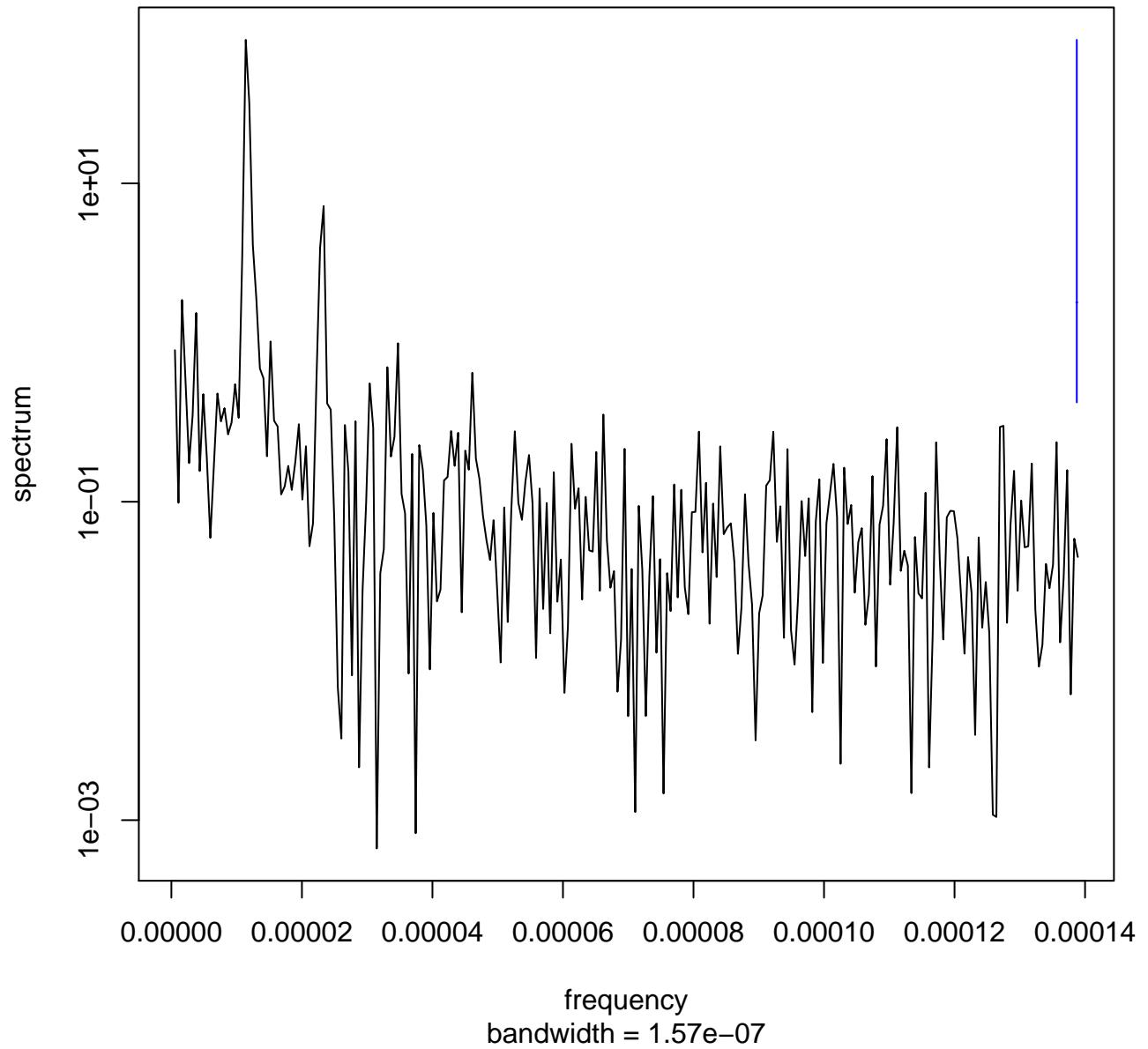
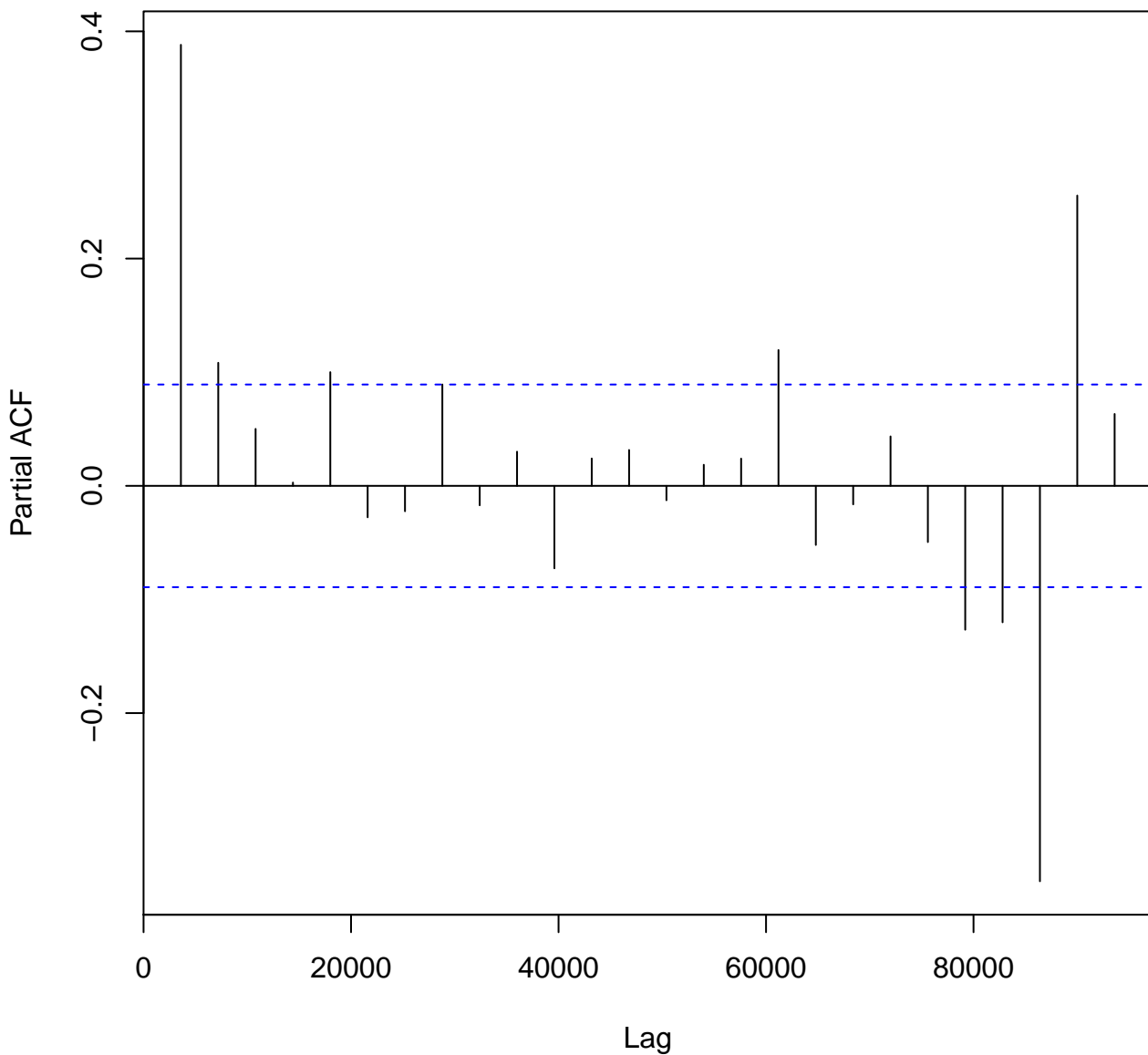


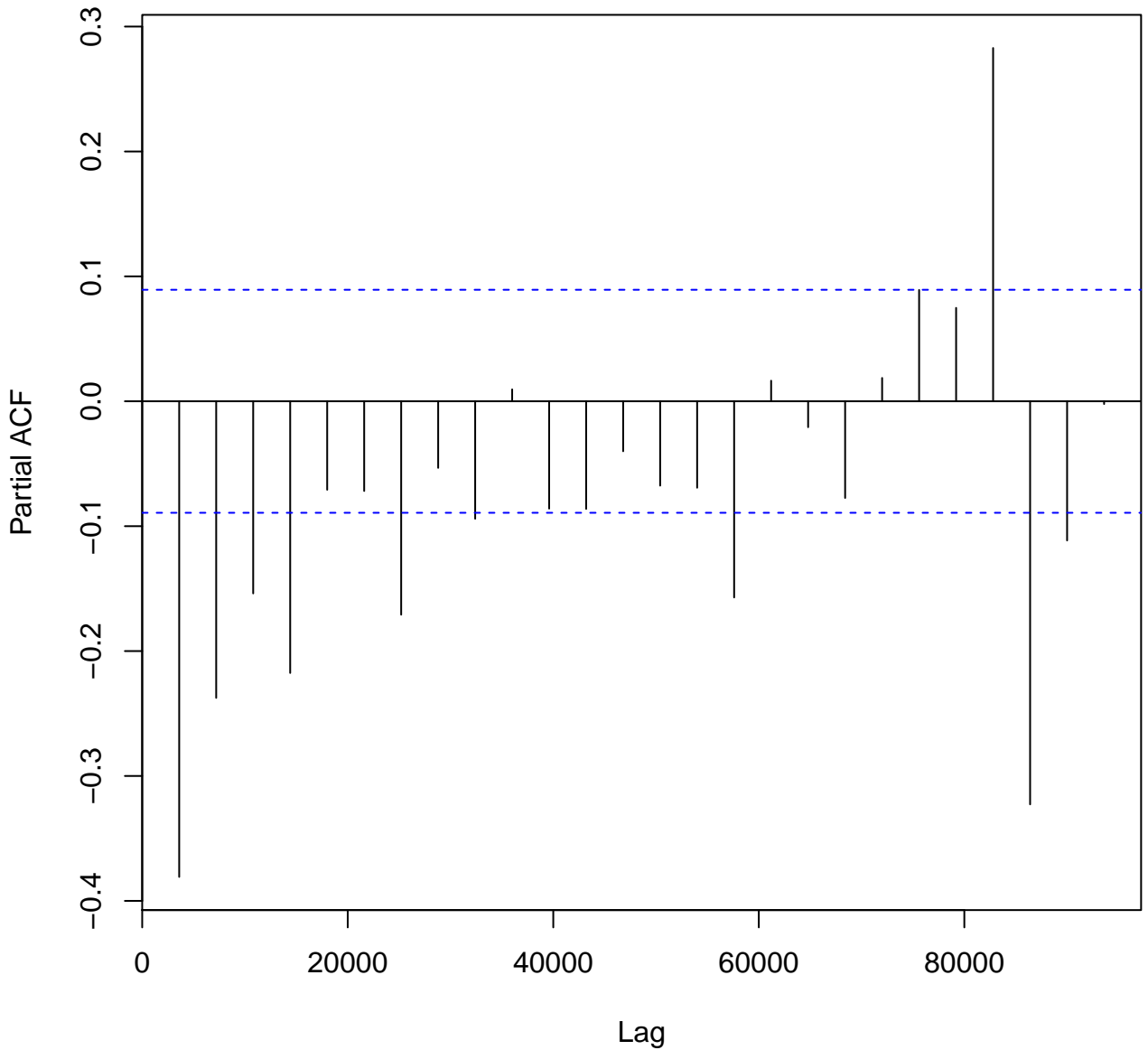
Series: x
Raw Periodogram



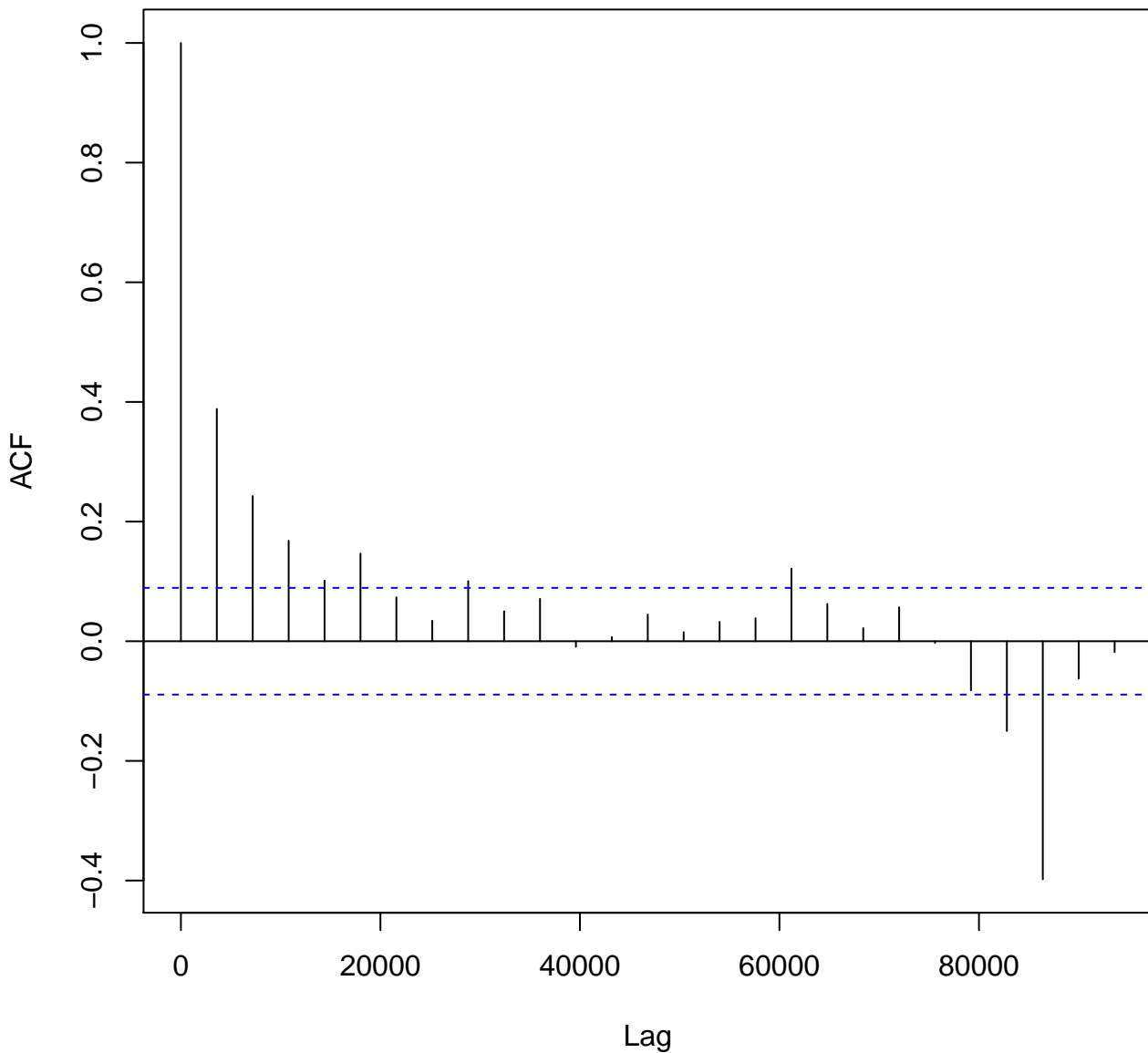
Series trend.stationary.ts



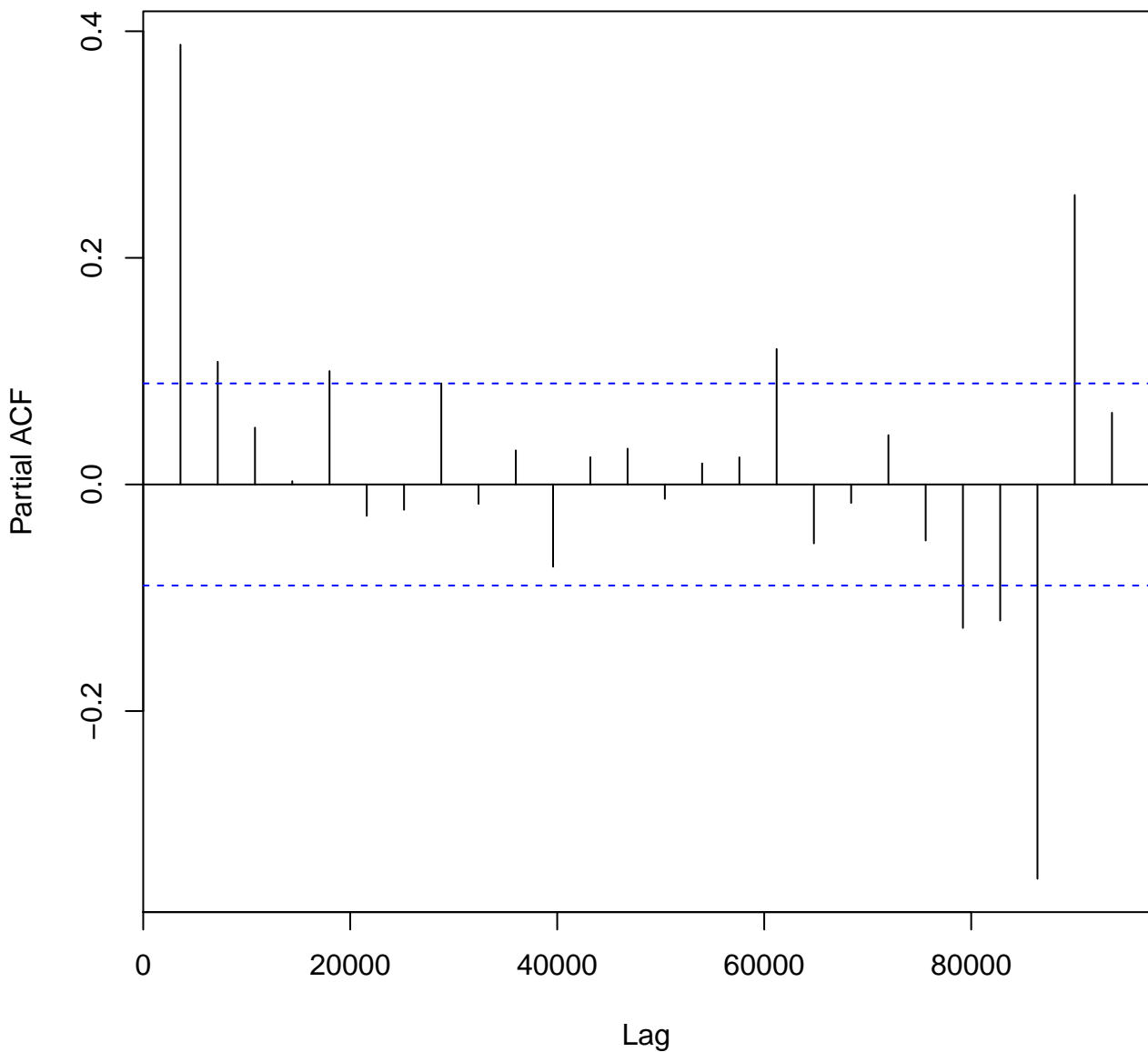
Series trend.stationary.ts.new



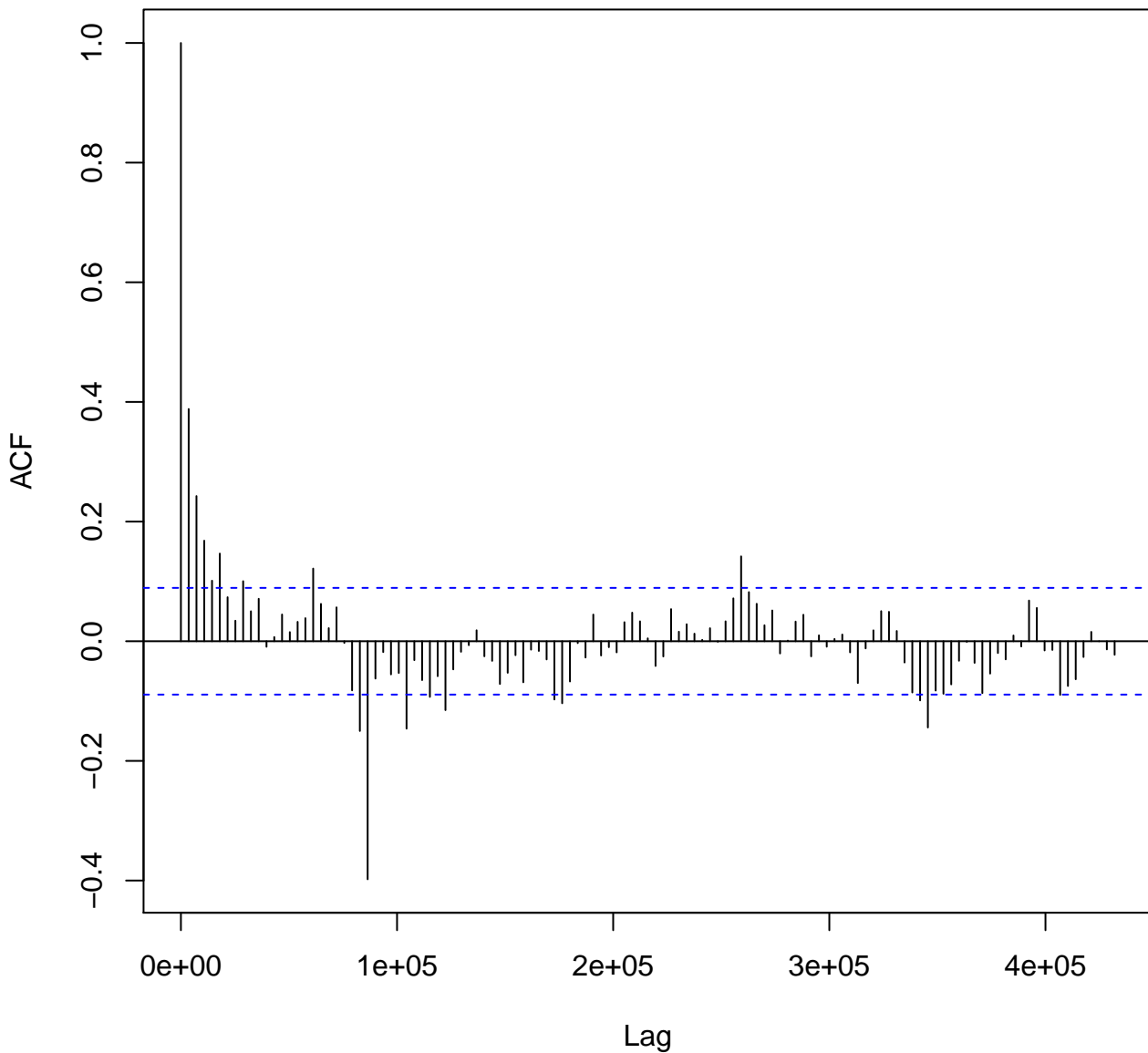
Series detrend.stationary



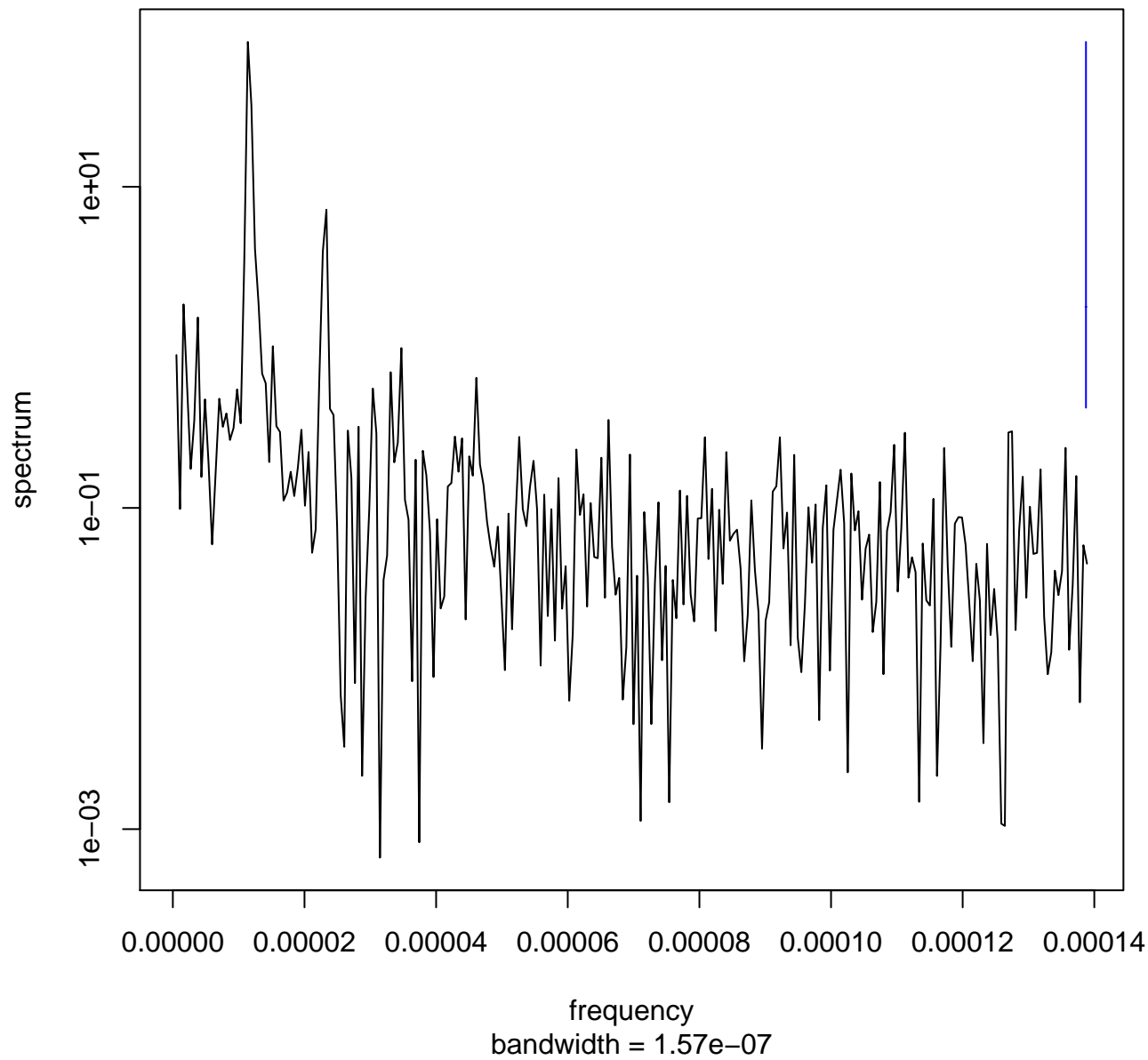
Series detrend.stationary



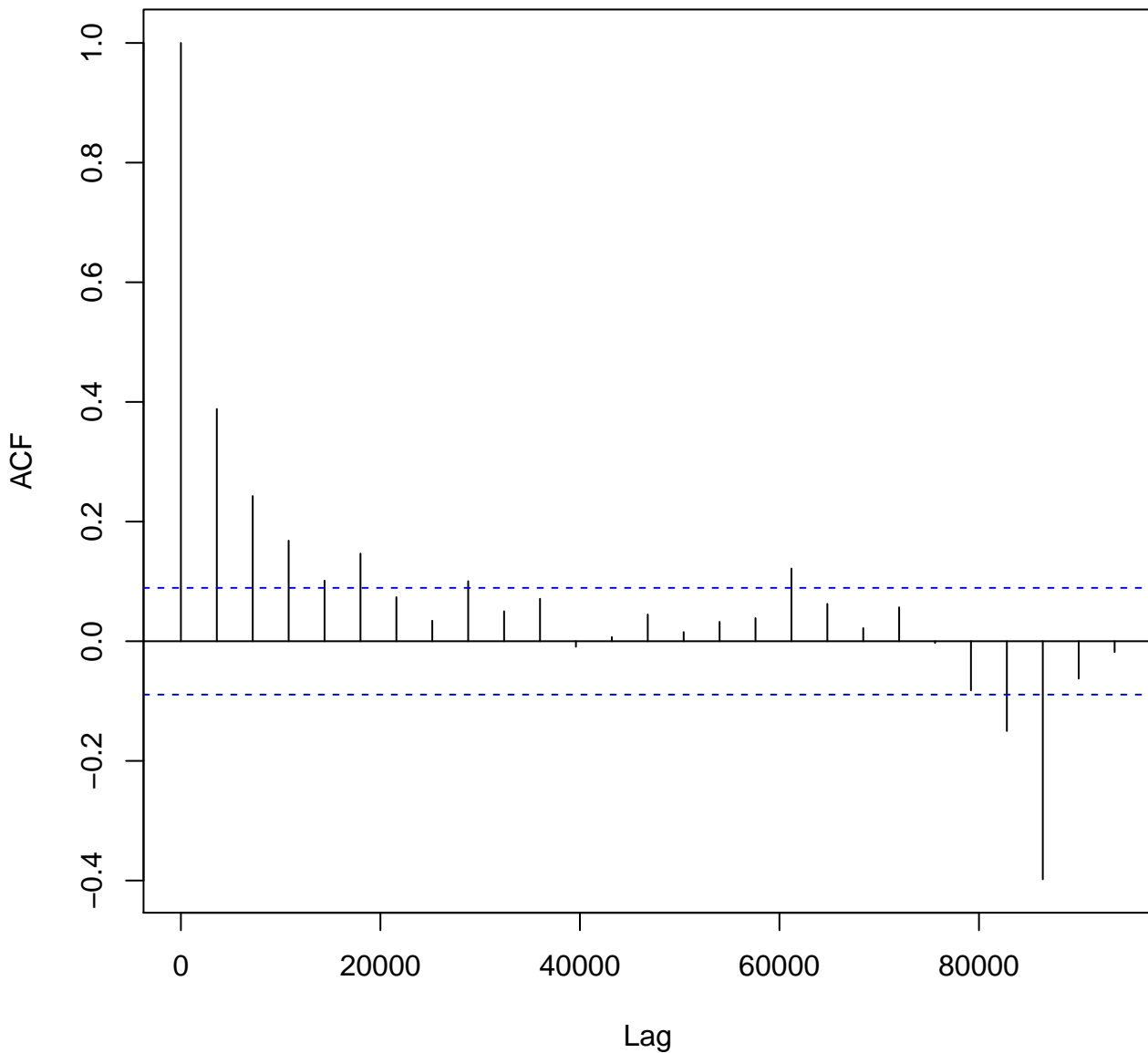
Series detrend.stationary



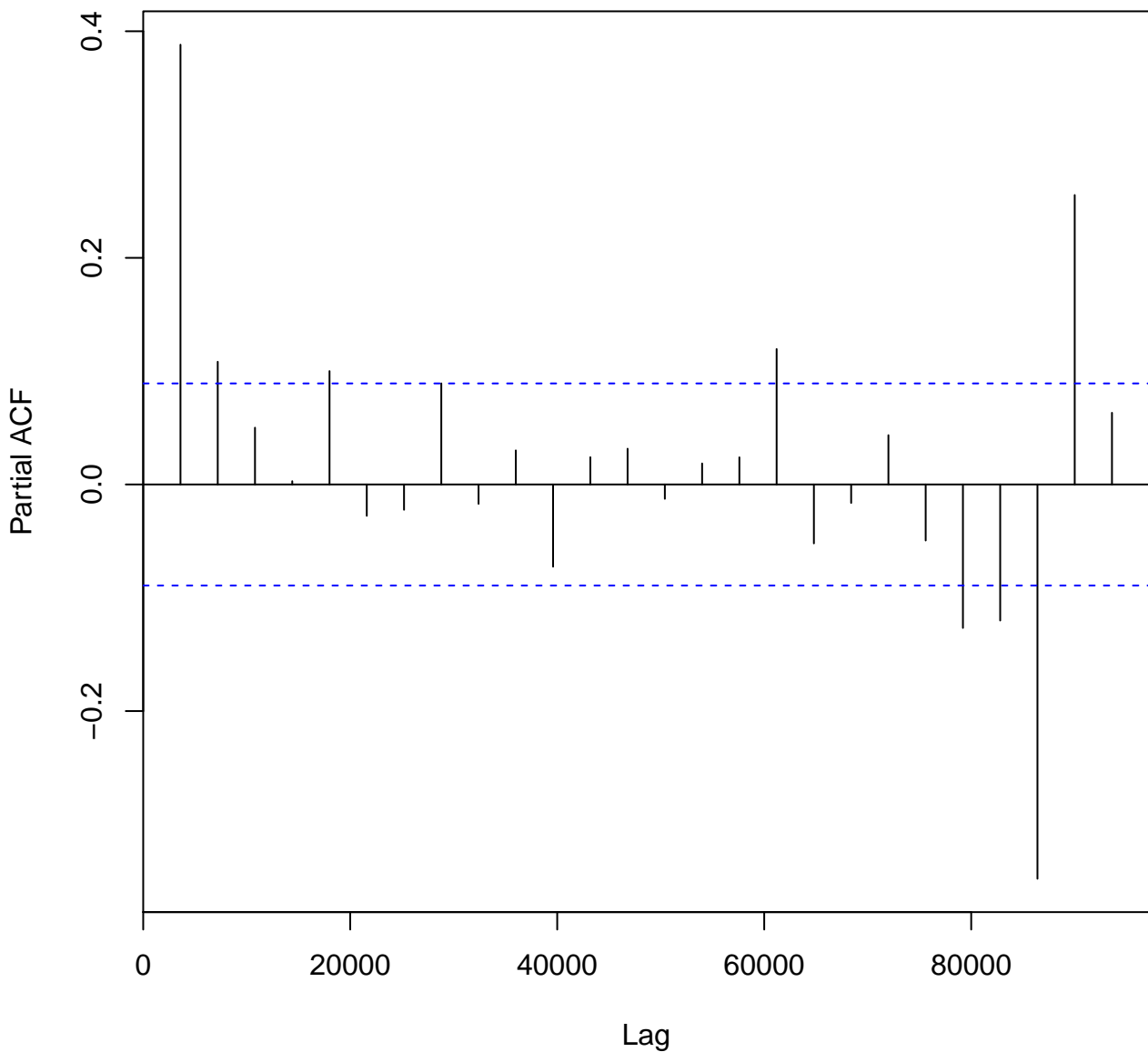
Series: x
Raw Periodogram



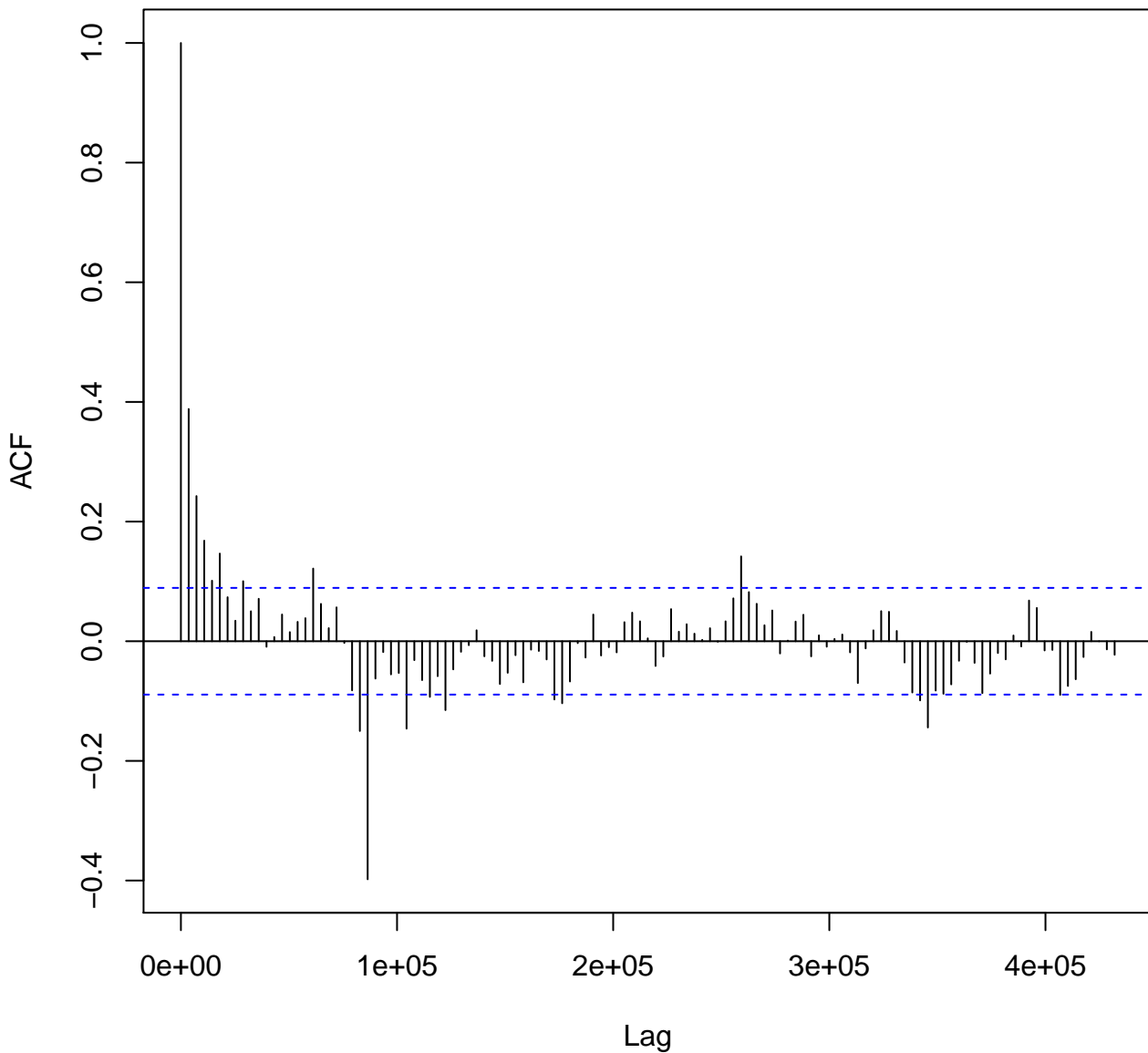
Series detrend.stationary



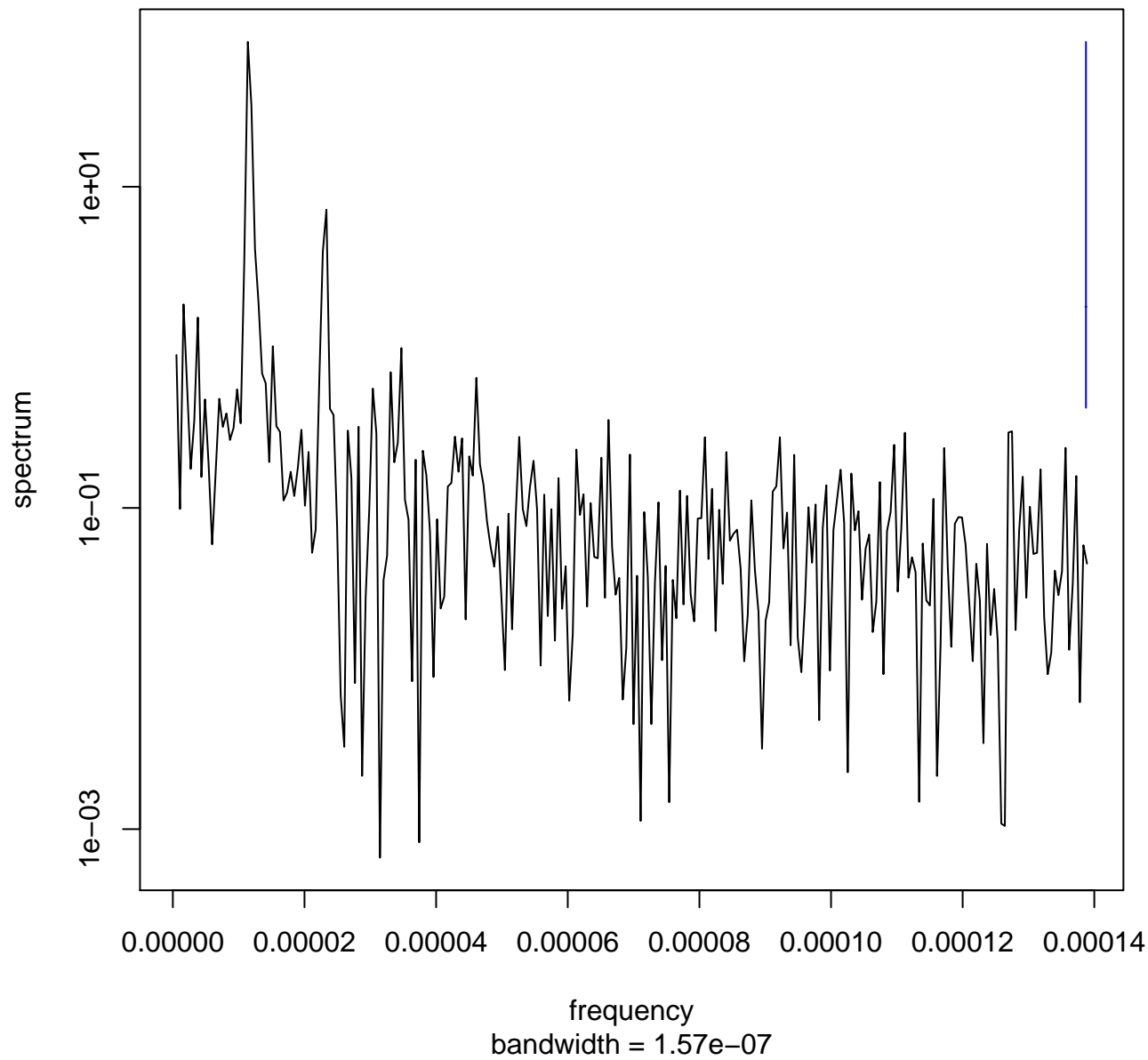
Series detrend.stationary



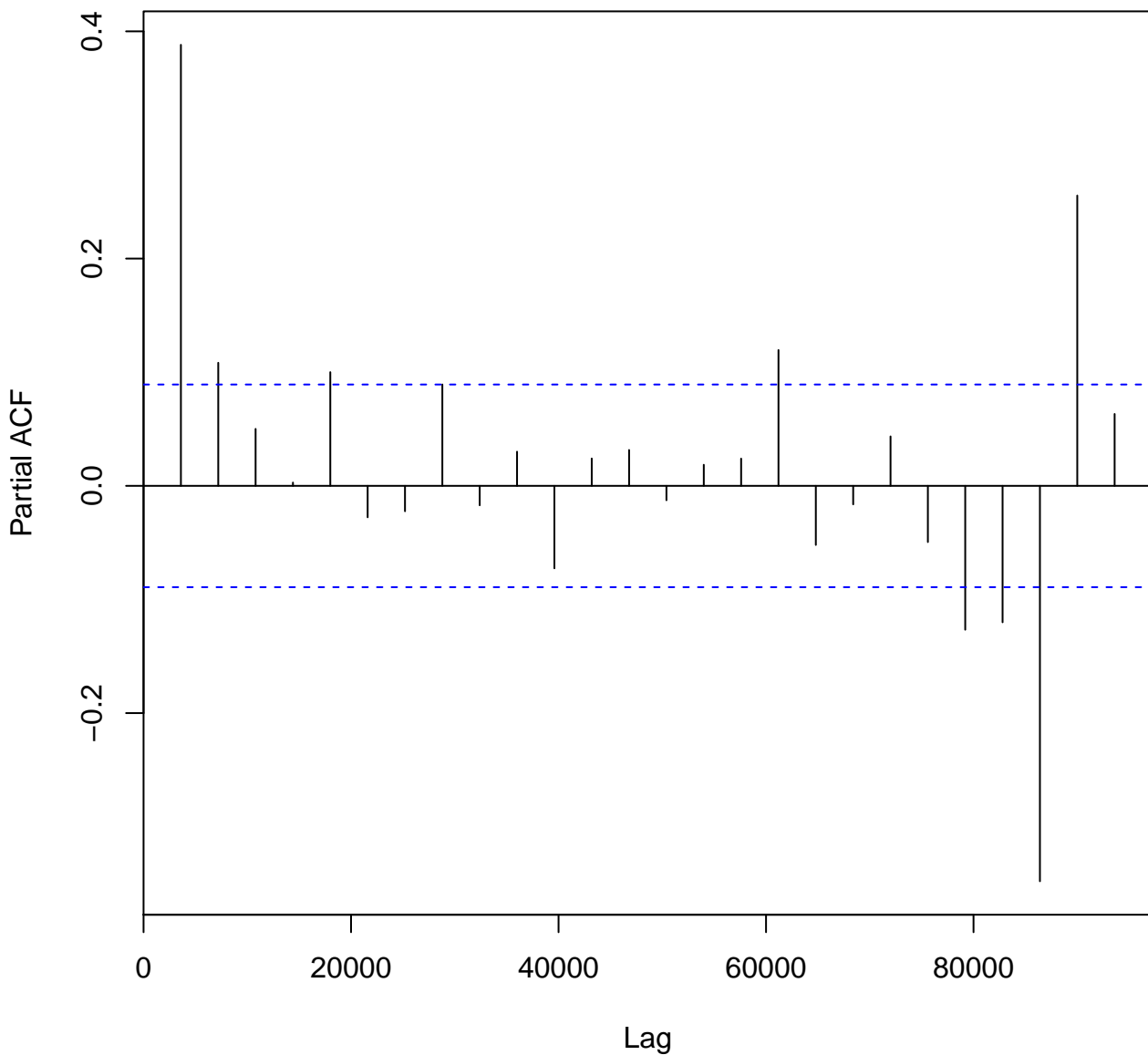
Series detrend.stationary



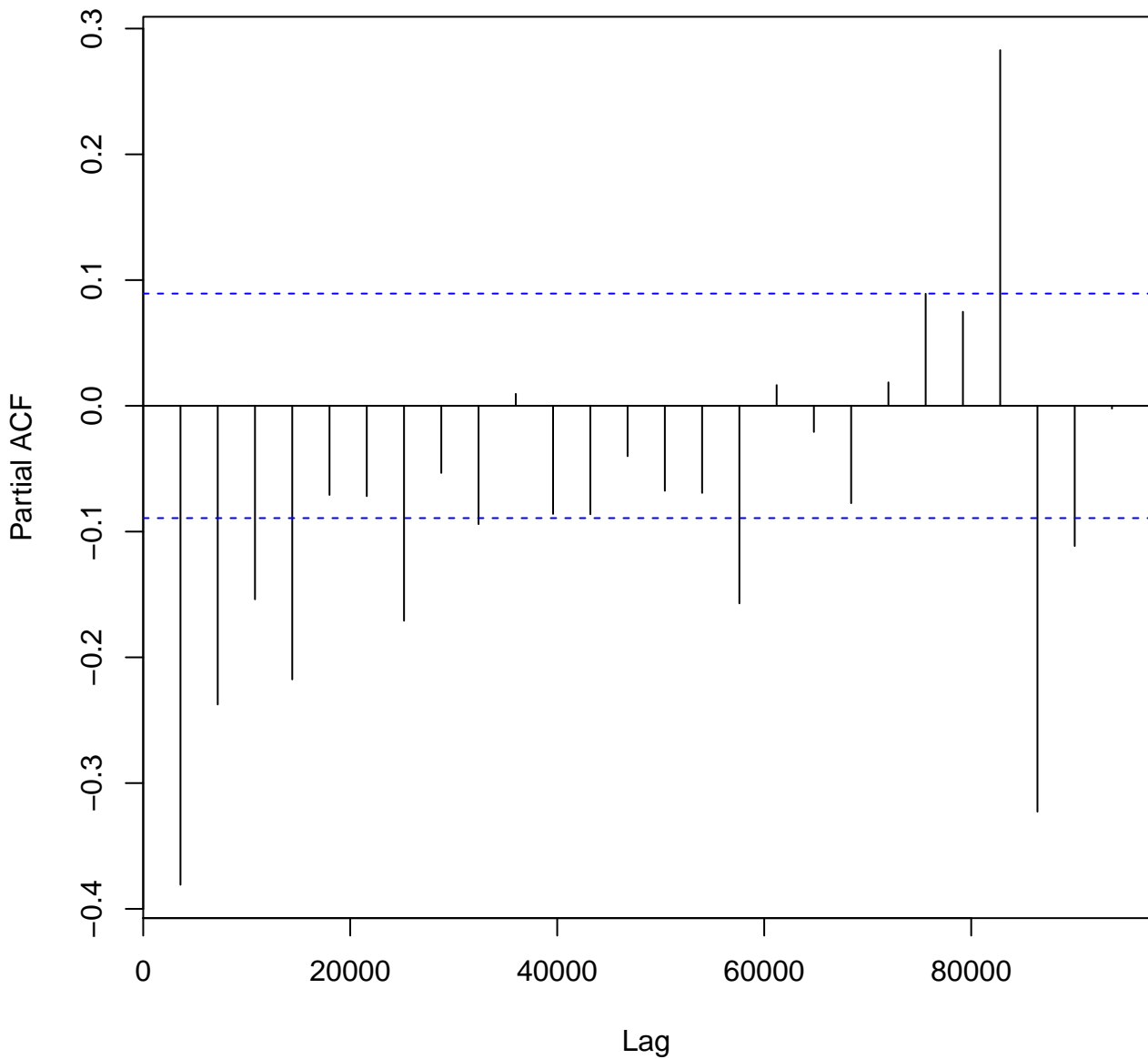
Series: x
Raw Periodogram



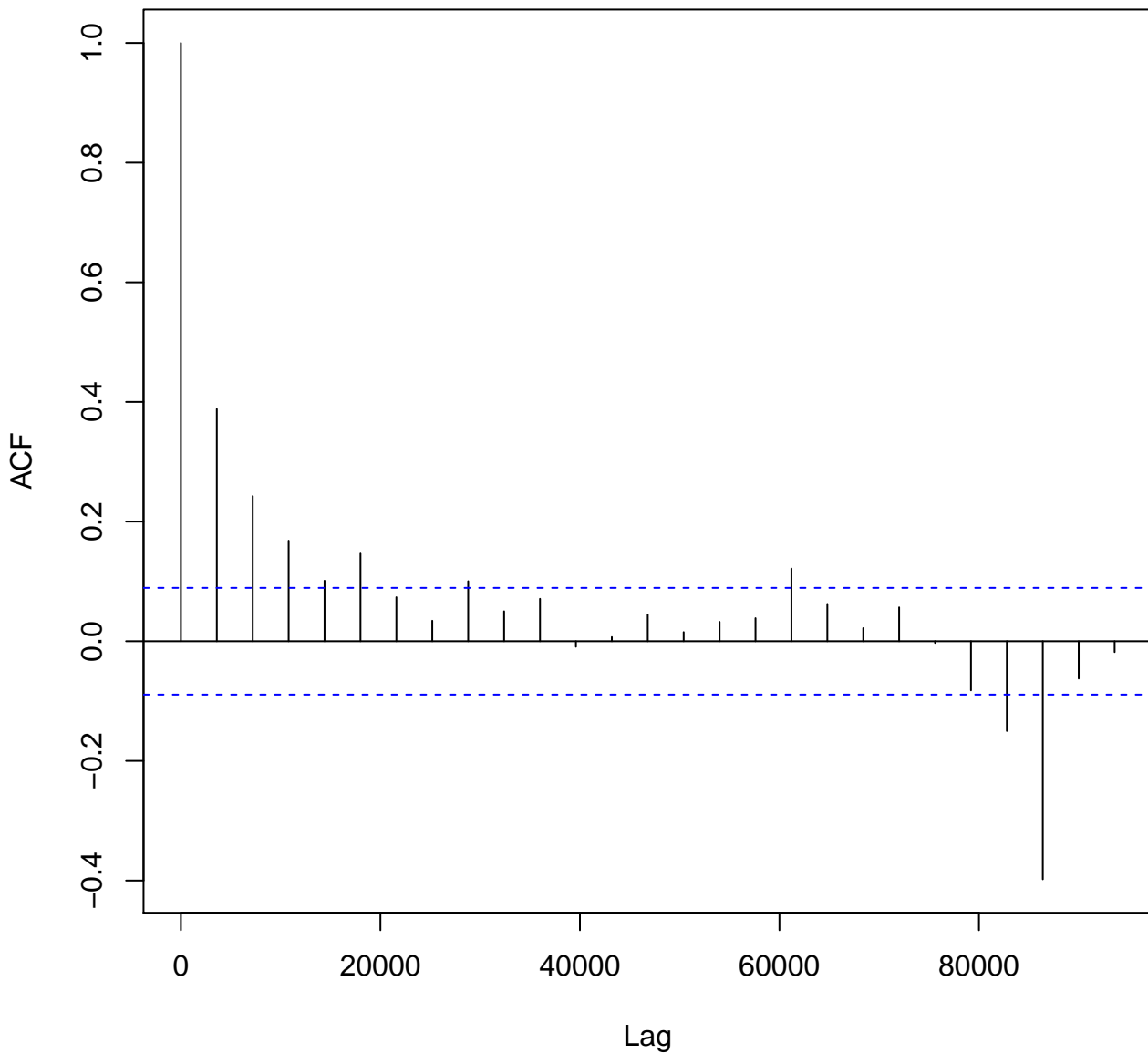
Series trend.stationary.ts



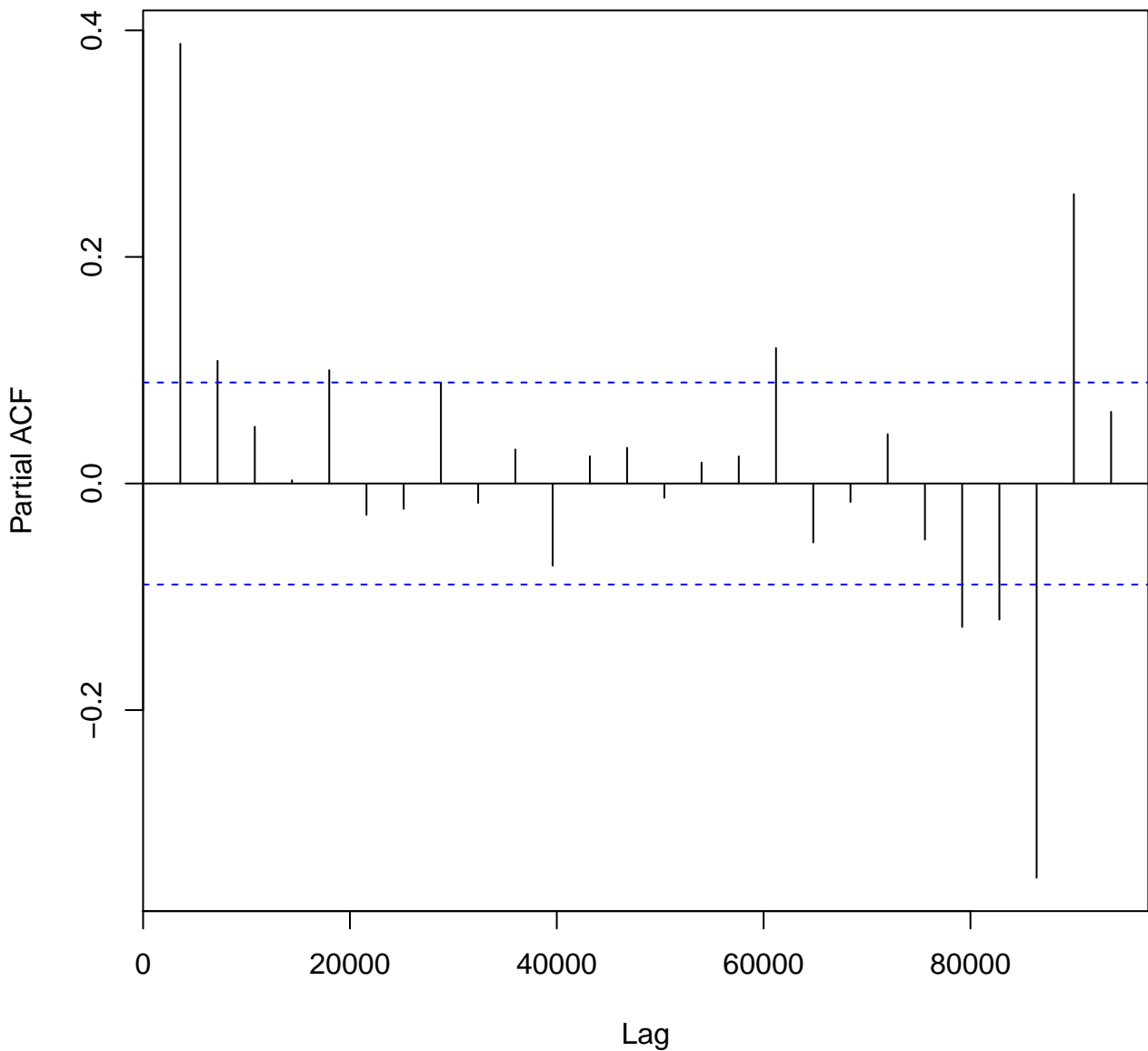
Series trend.stationary.ts.new



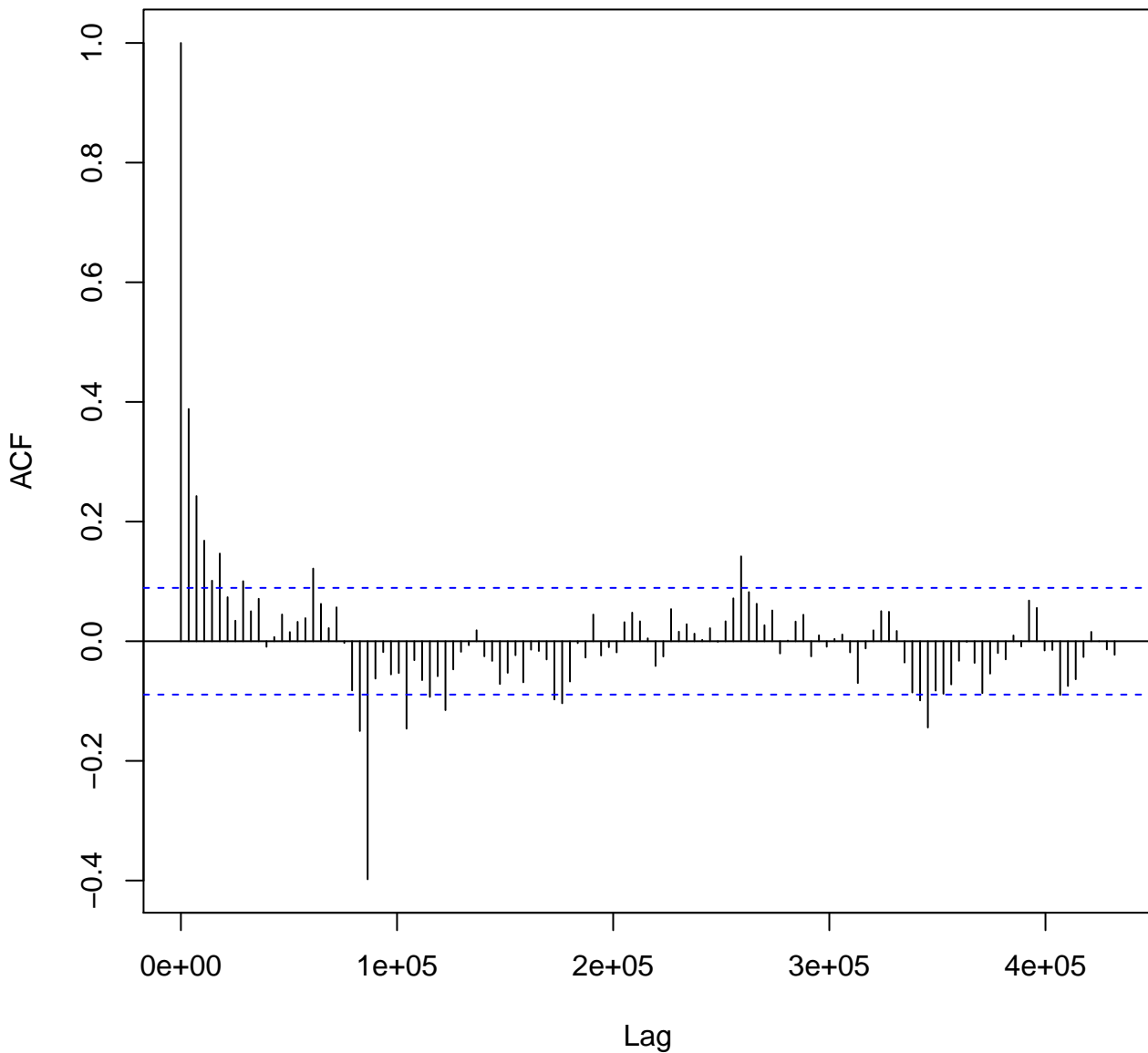
Series detrend.stationary



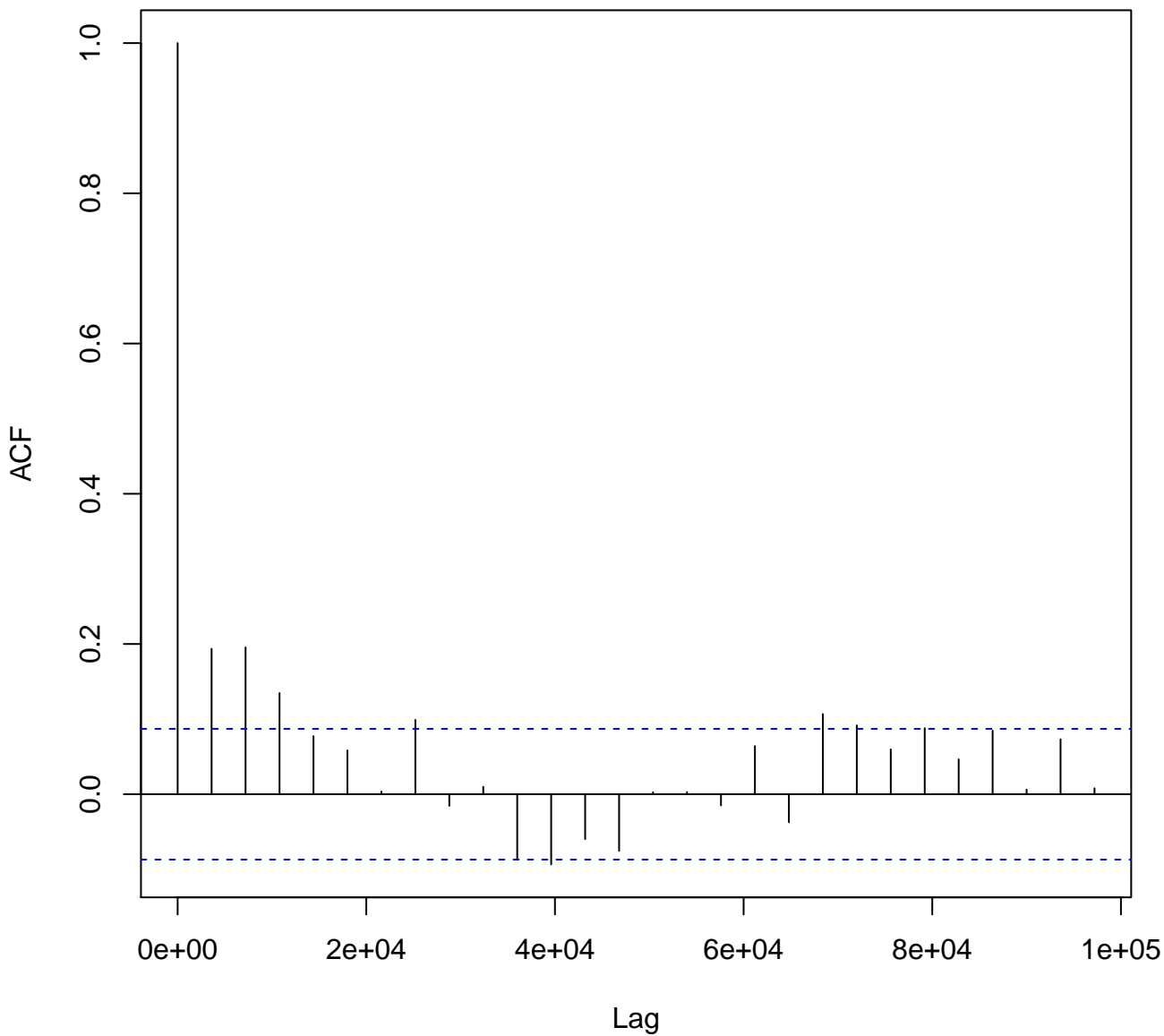
Series detrend.stationary



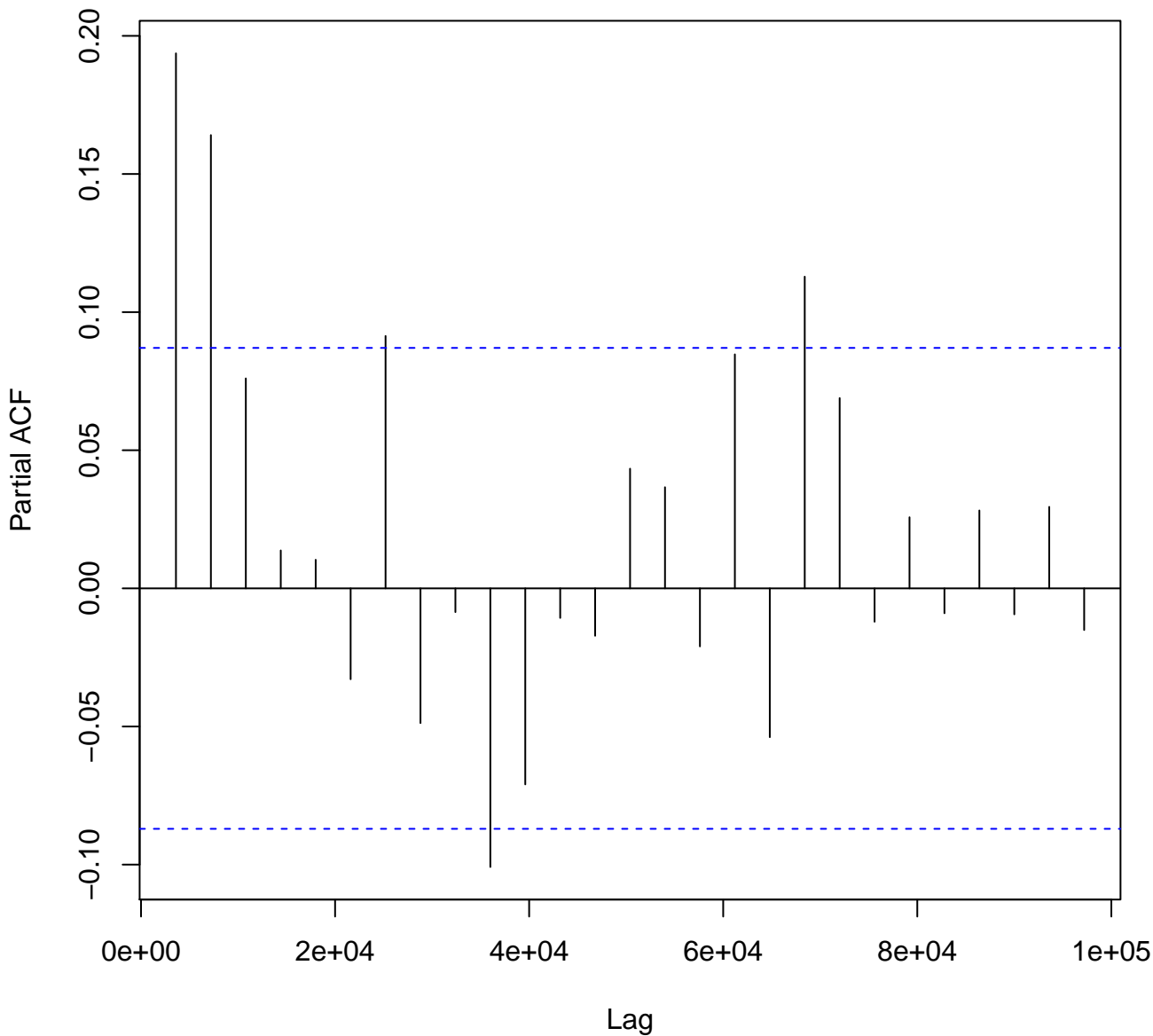
Series detrend.stationary



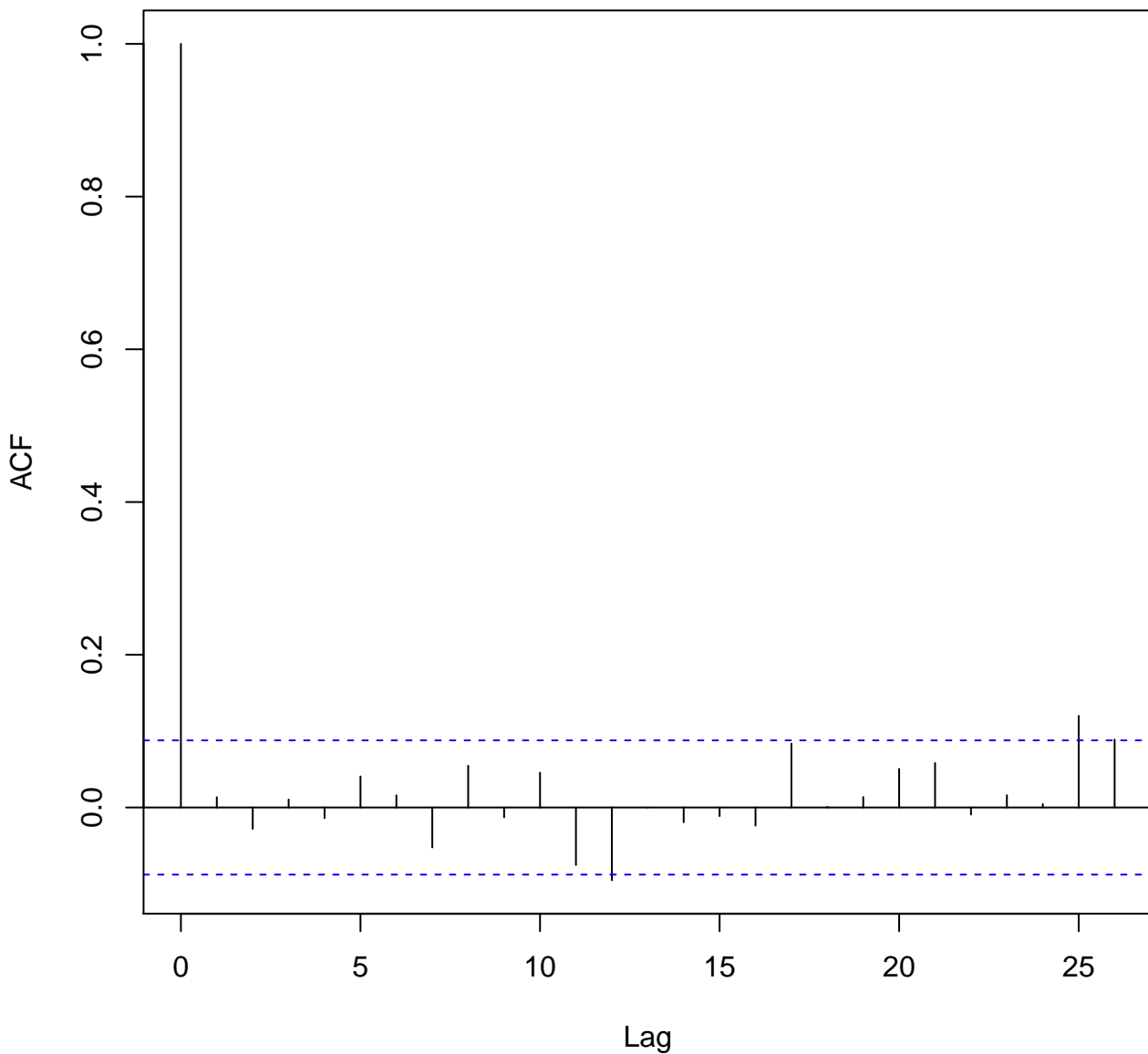
Series squared.residuals



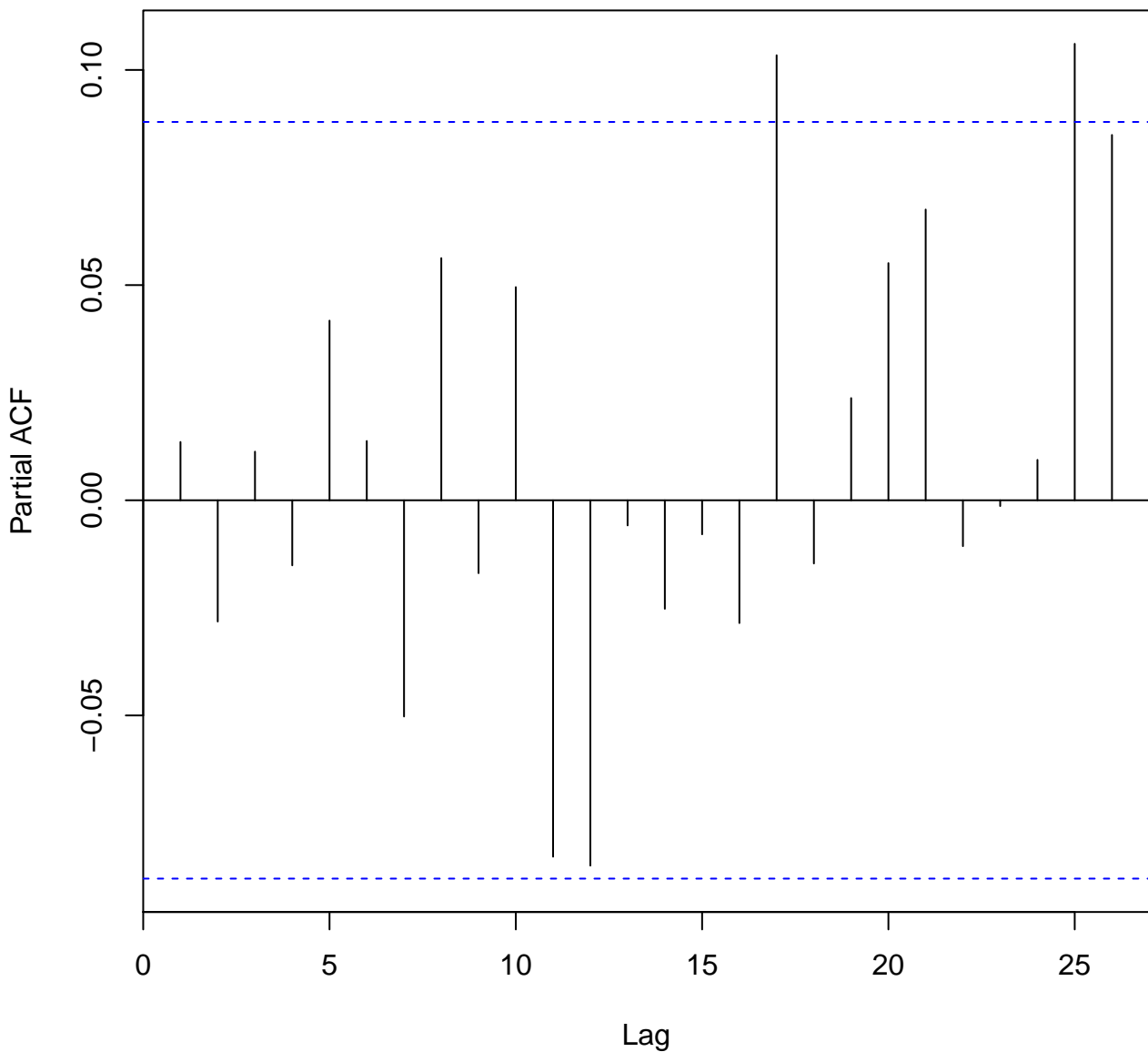
Series squared.residuals



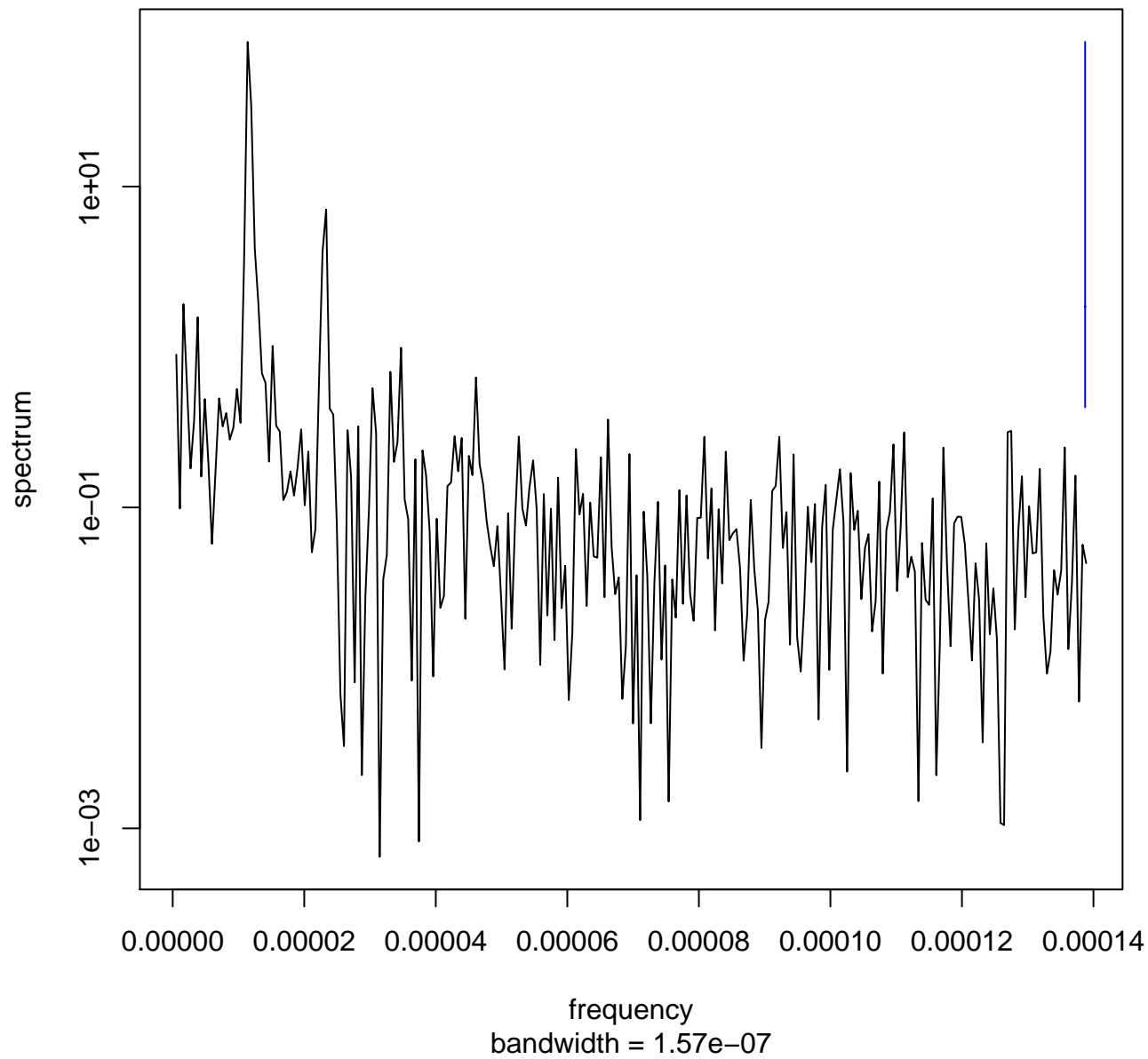
Series sGARCH.model@fit\$residuals/sGARCH.model@fit\$sigma



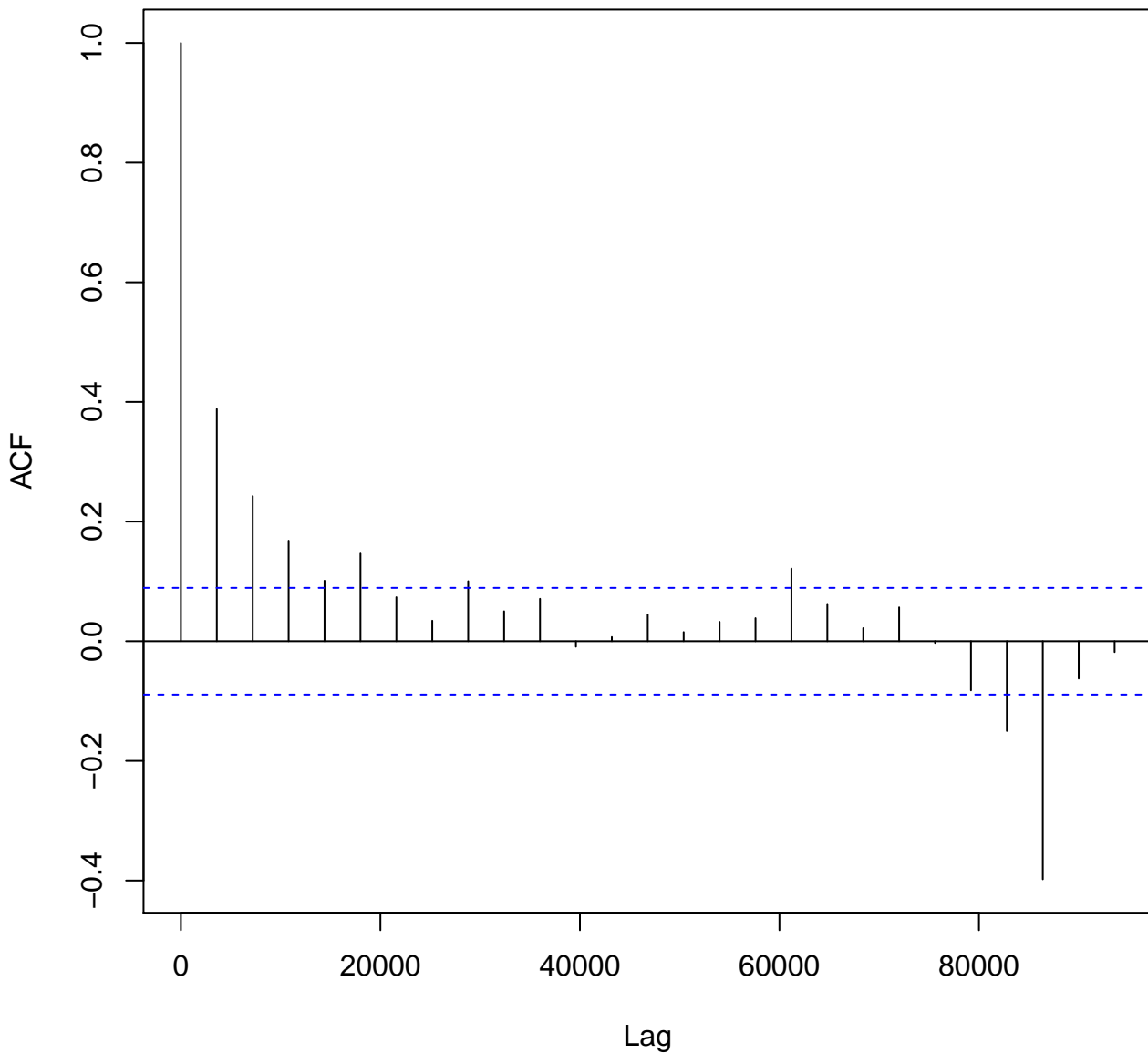
Series sGARCH.model@fit\$residuals/sGARCH.model@fit\$sigma



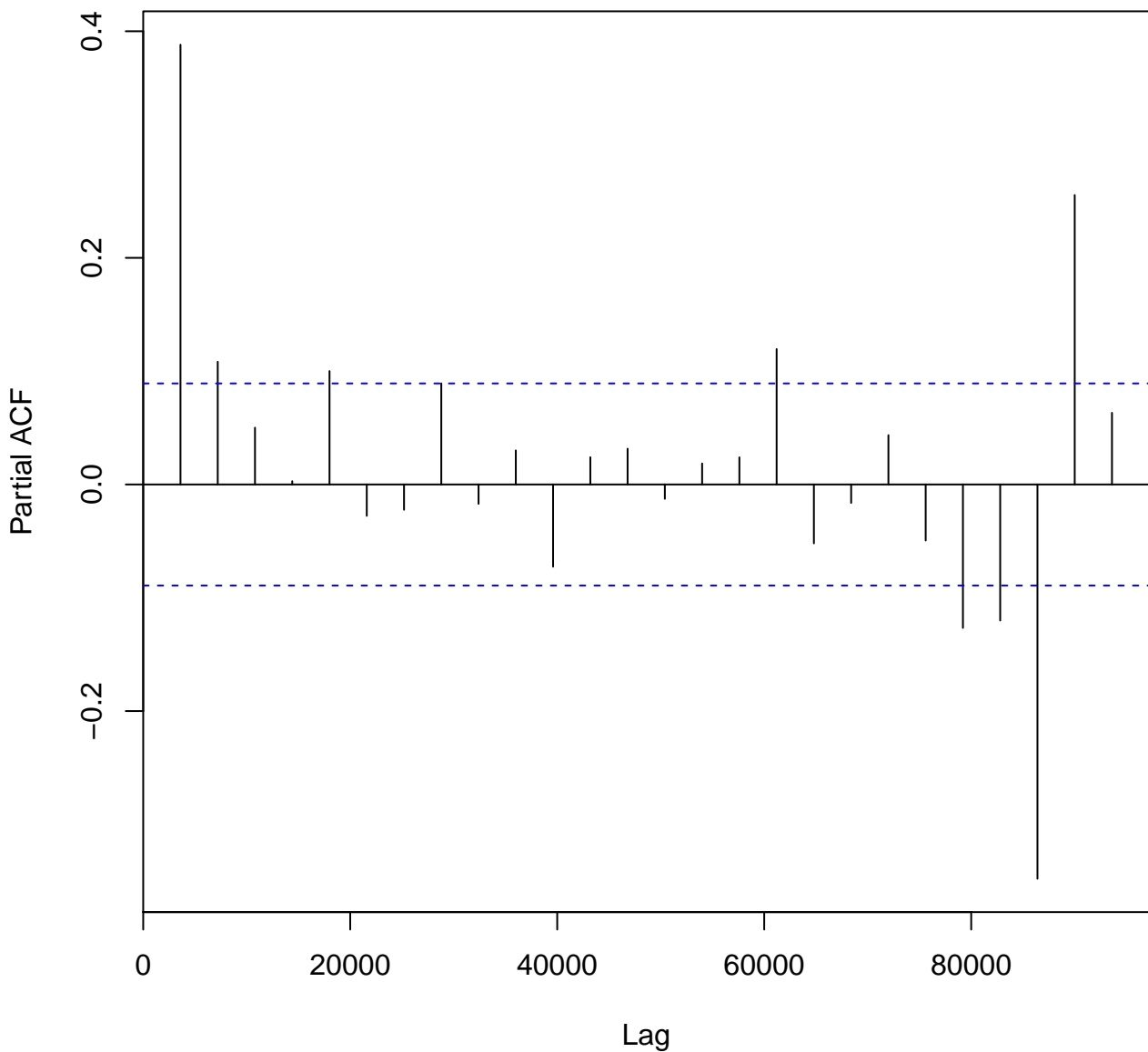
Series: x
Raw Periodogram



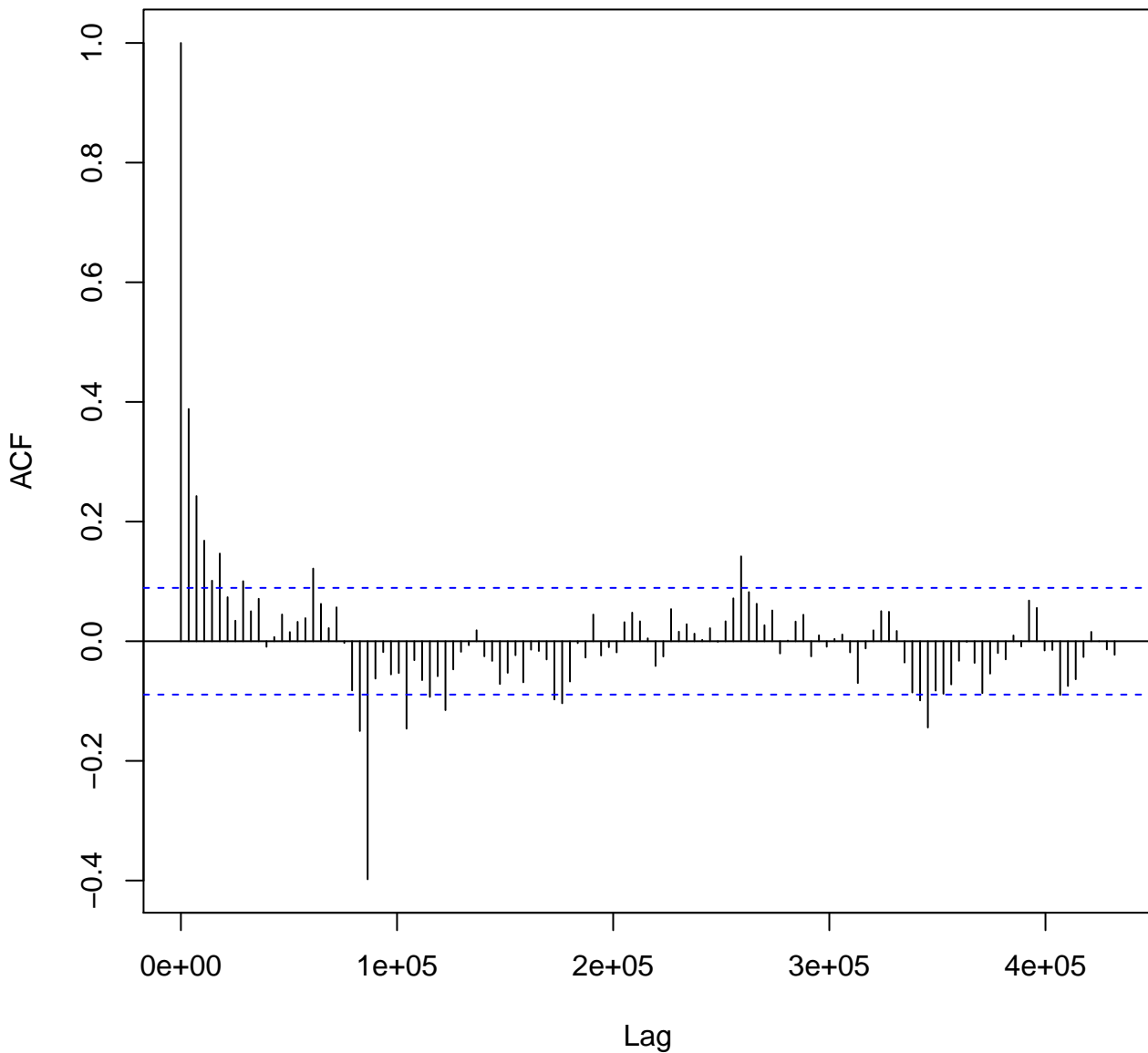
Series detrend.stationary



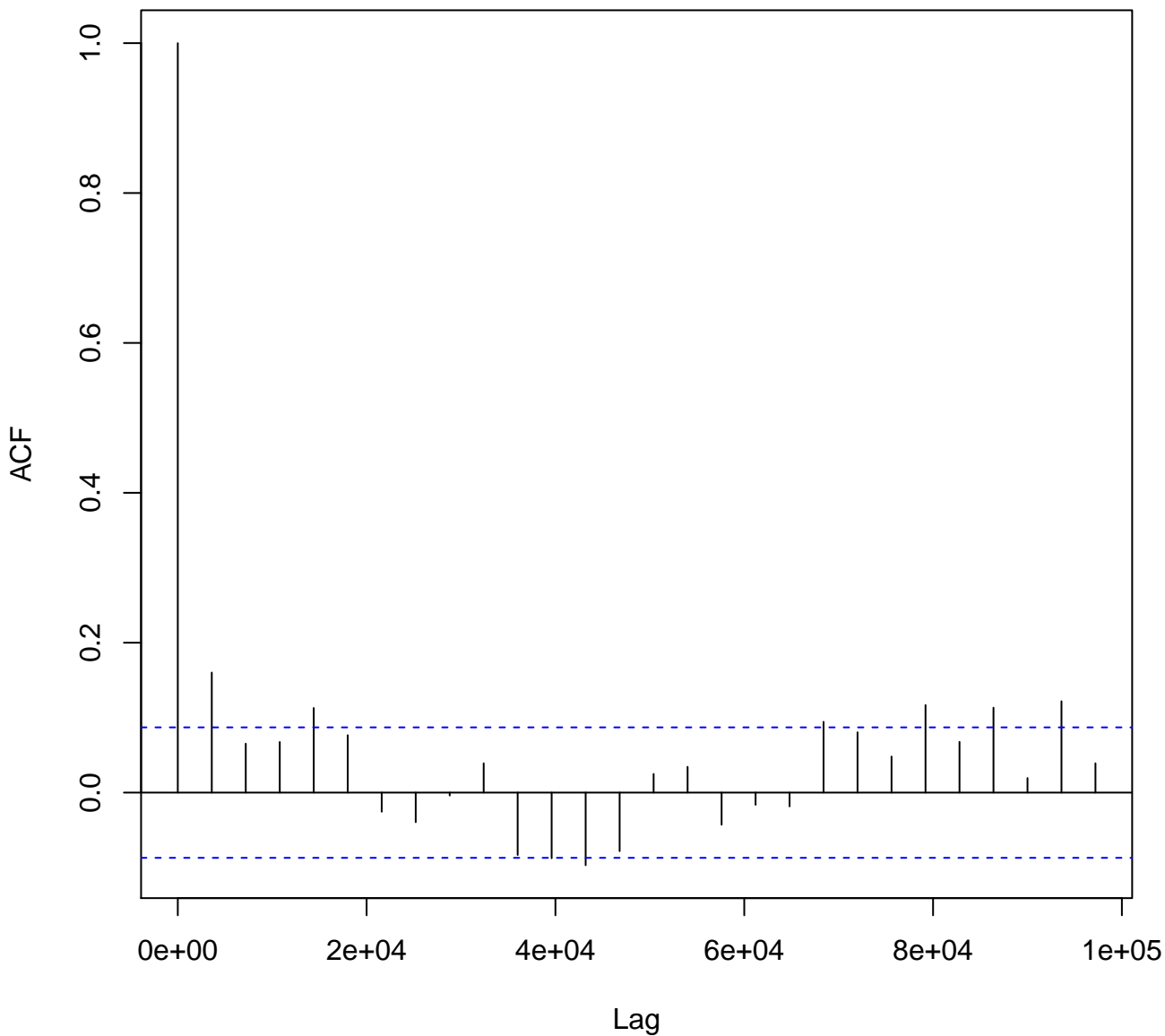
Series detrend.stationary



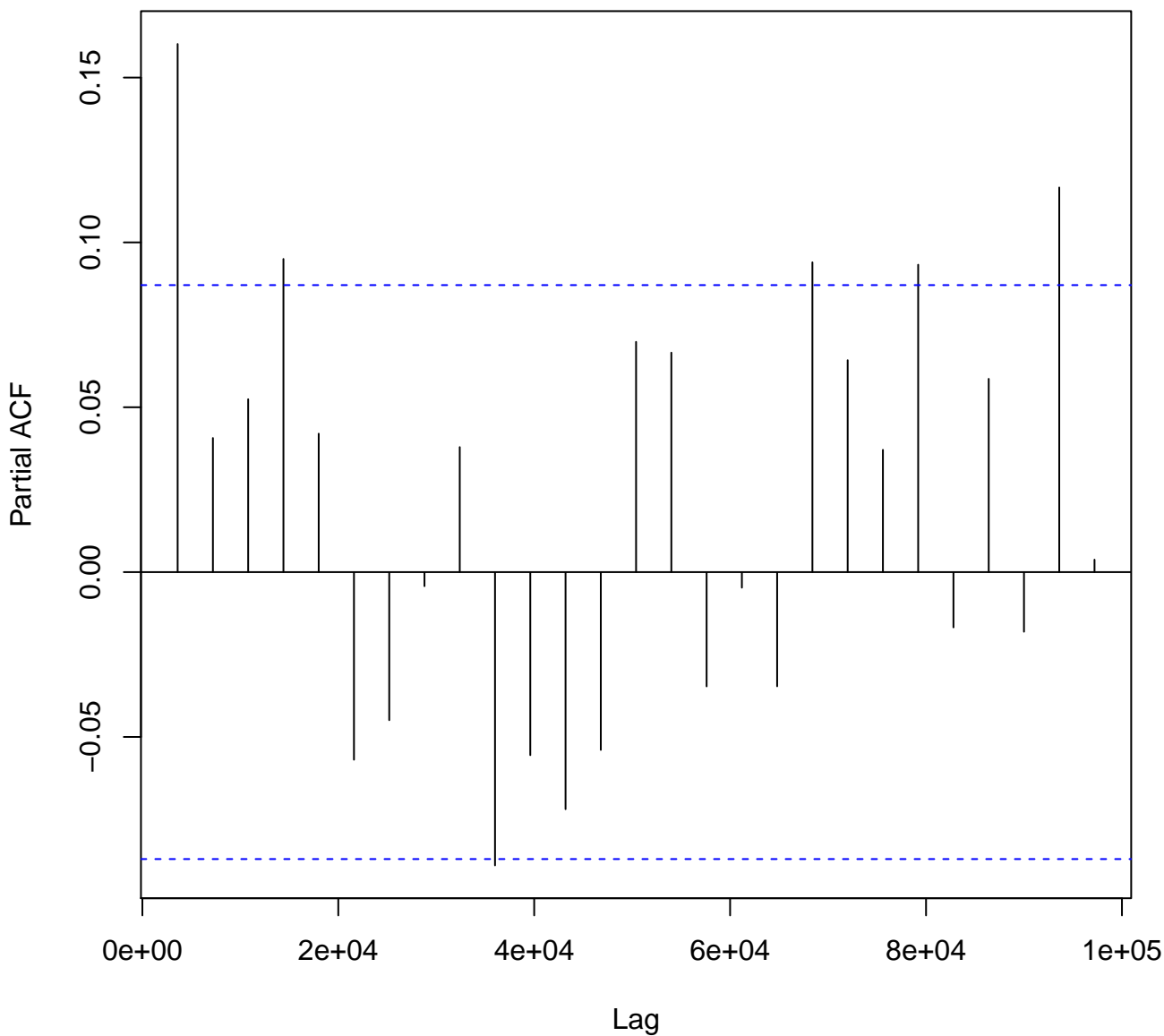
Series detrend.stationary



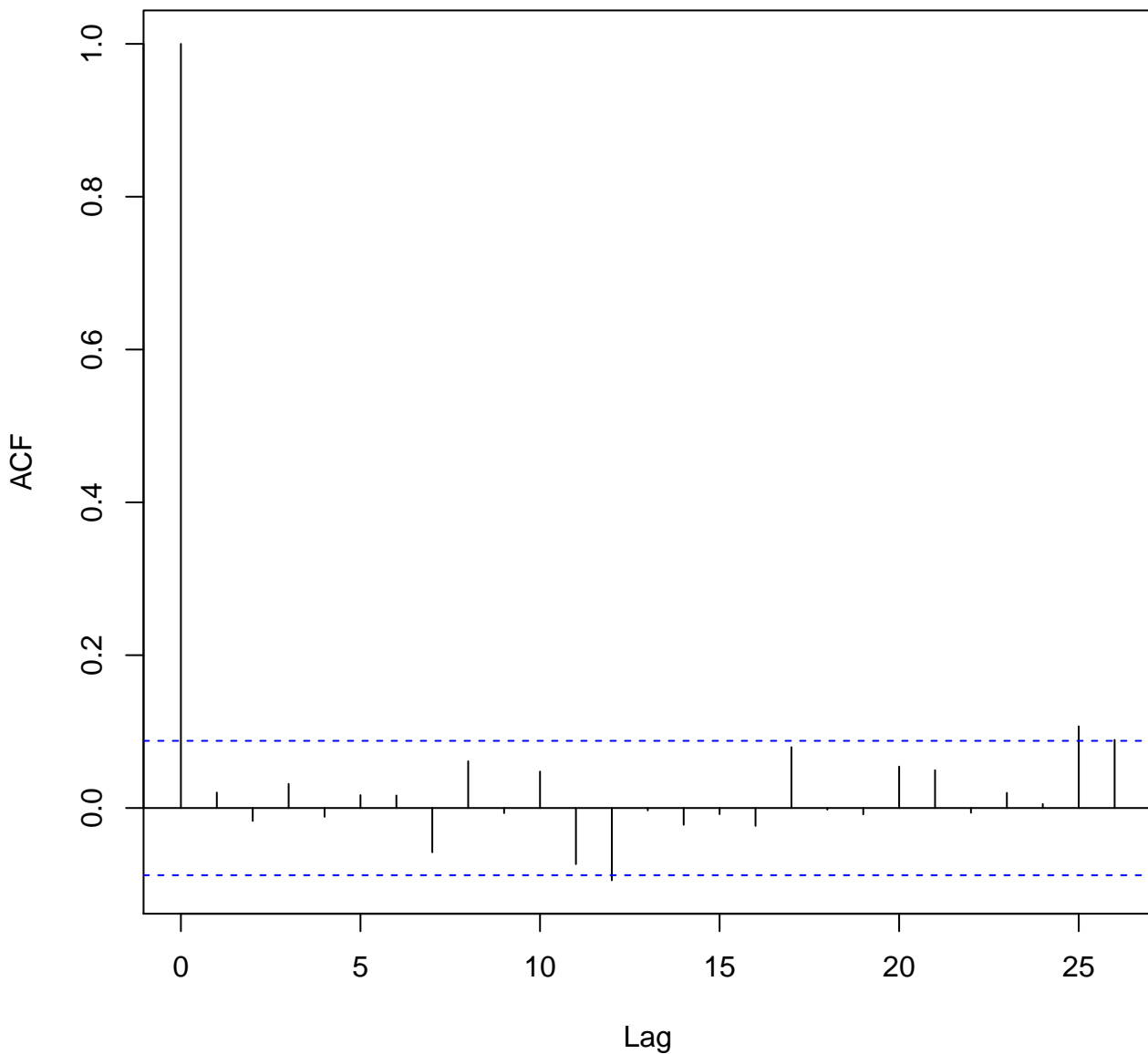
Series squared.residuals



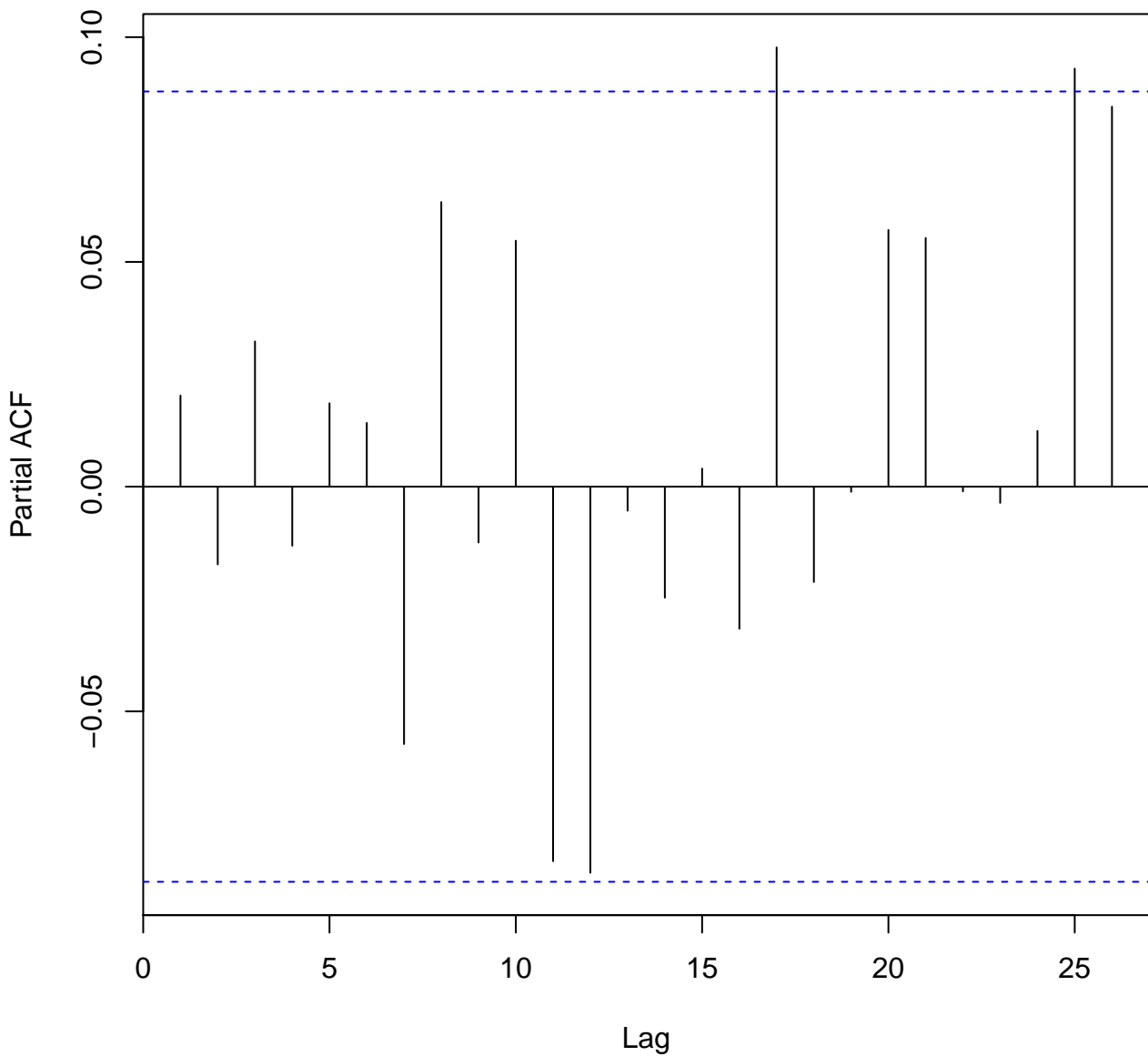
Series squared.residuals



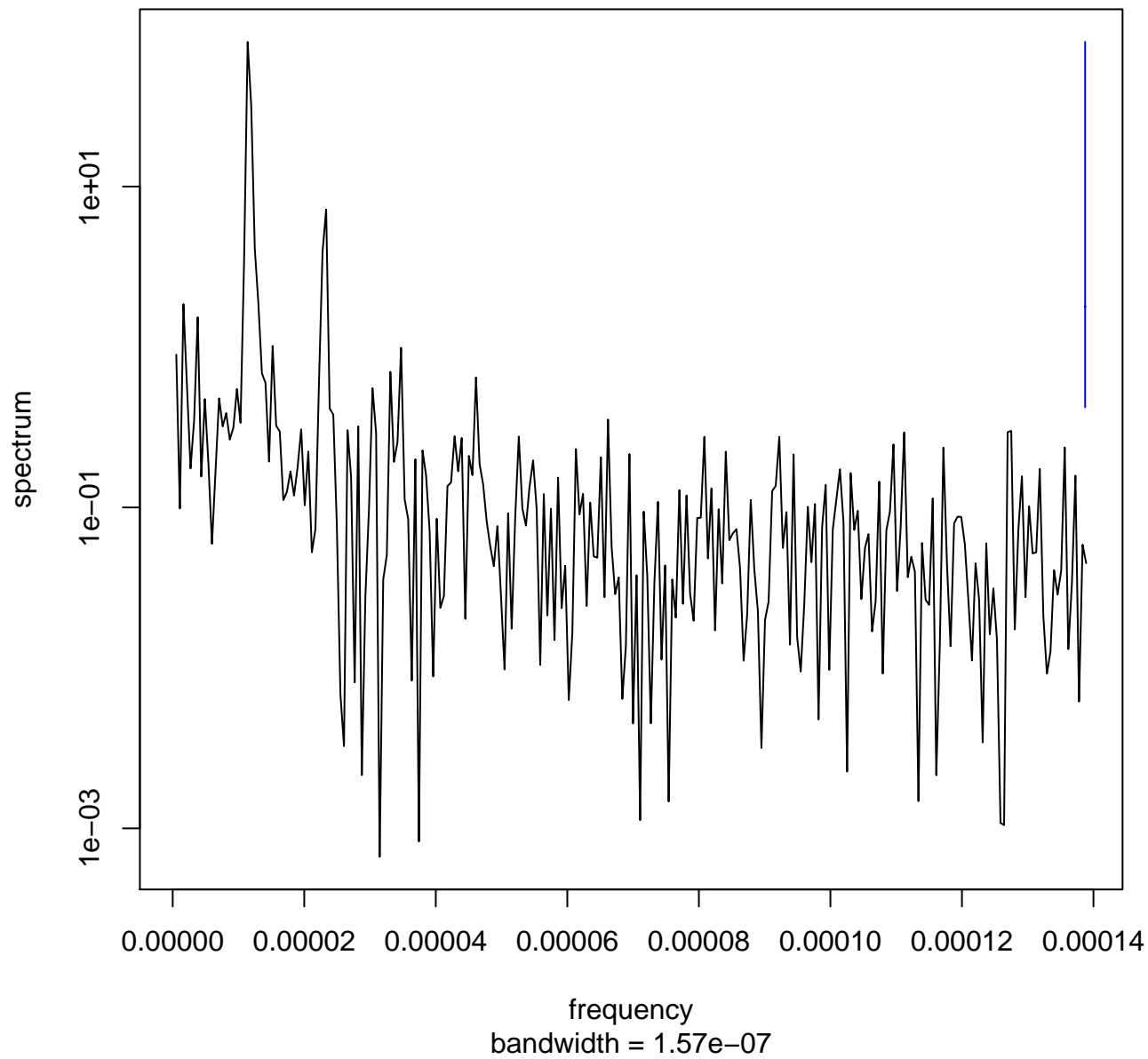
Series sGARCH.model@fit\$residuals/sGARCH.model@fit\$sigma



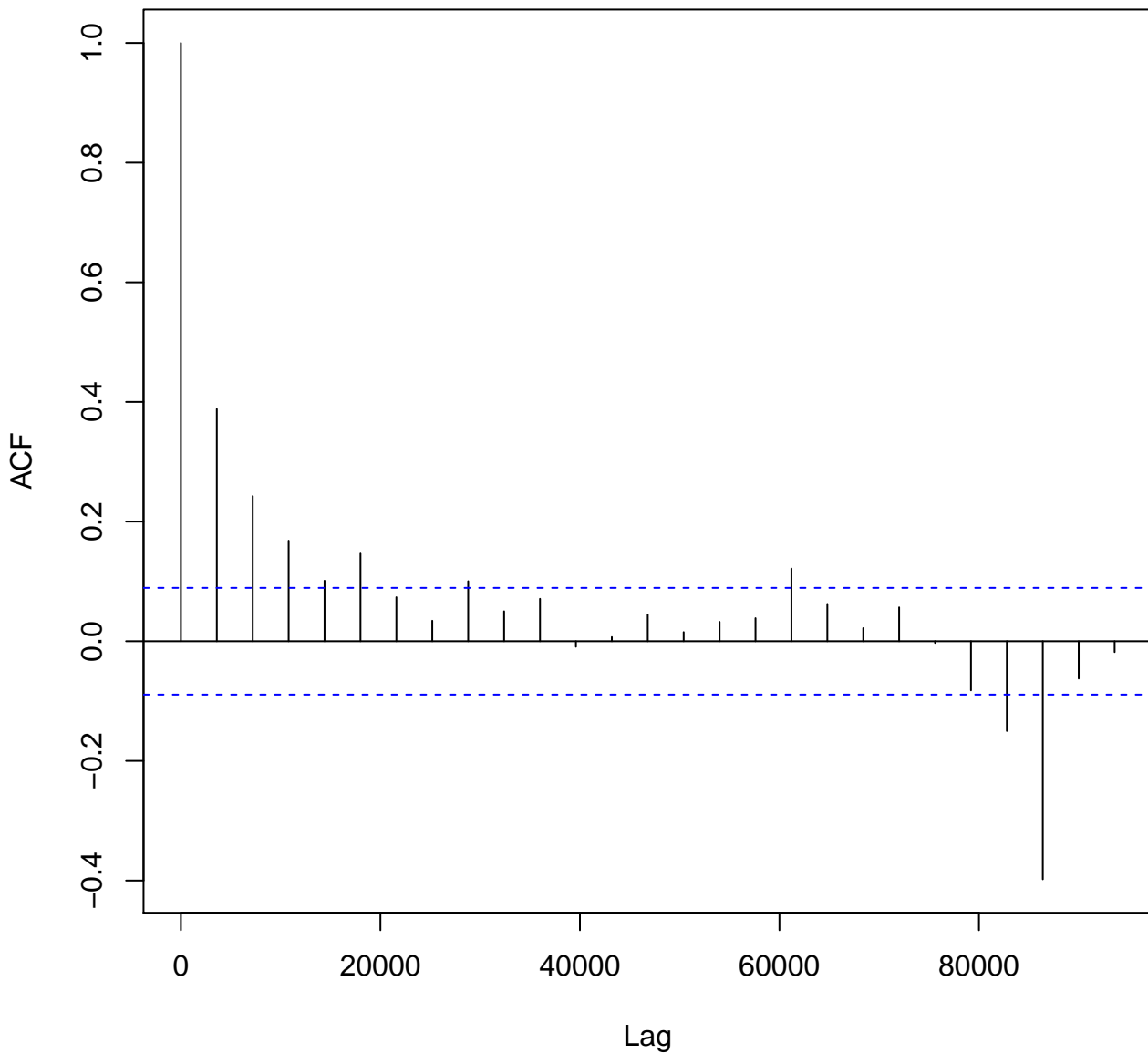
Series sGARCH.model@fit\$residuals/sGARCH.model@fit\$sigma



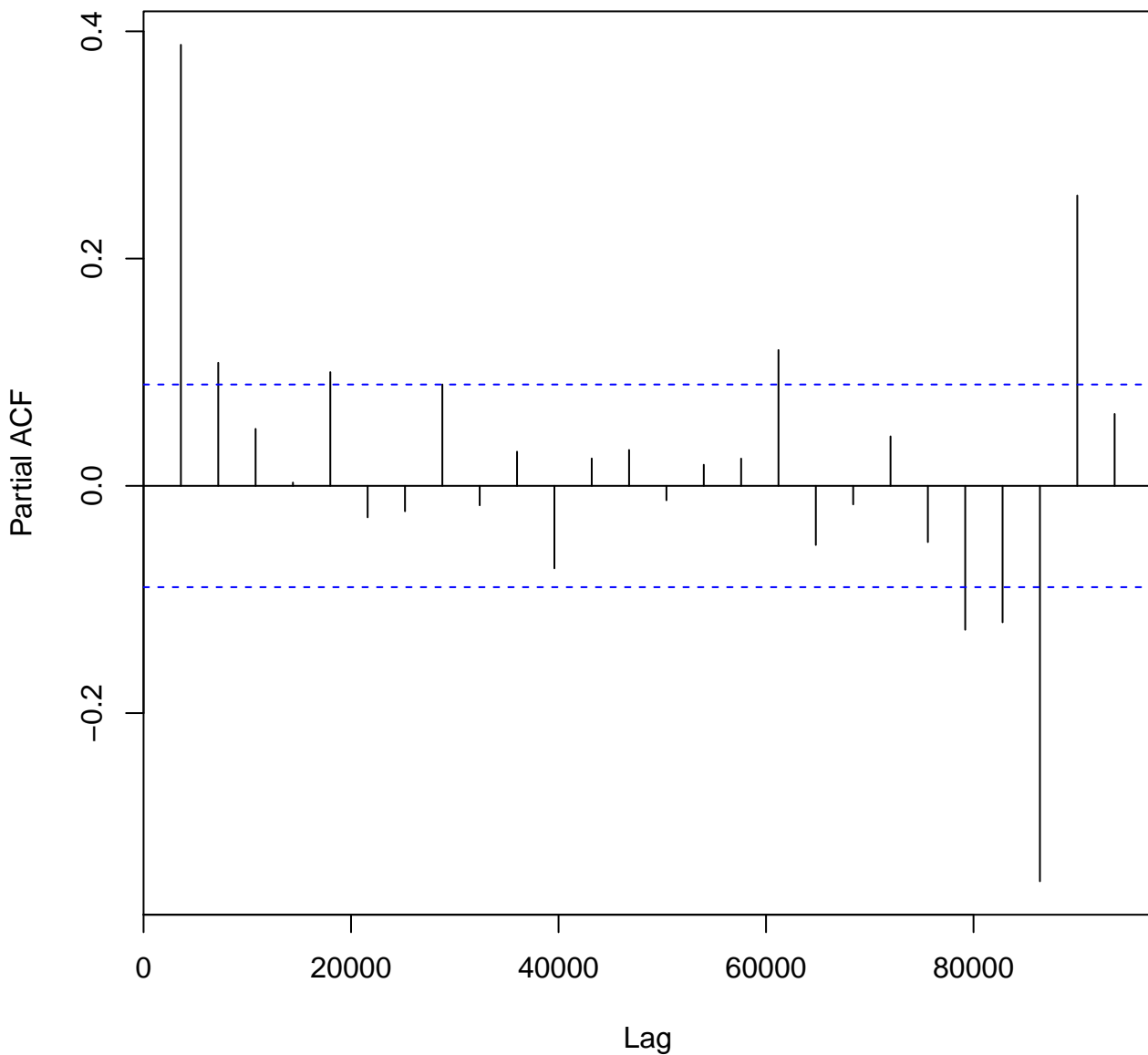
Series: x
Raw Periodogram



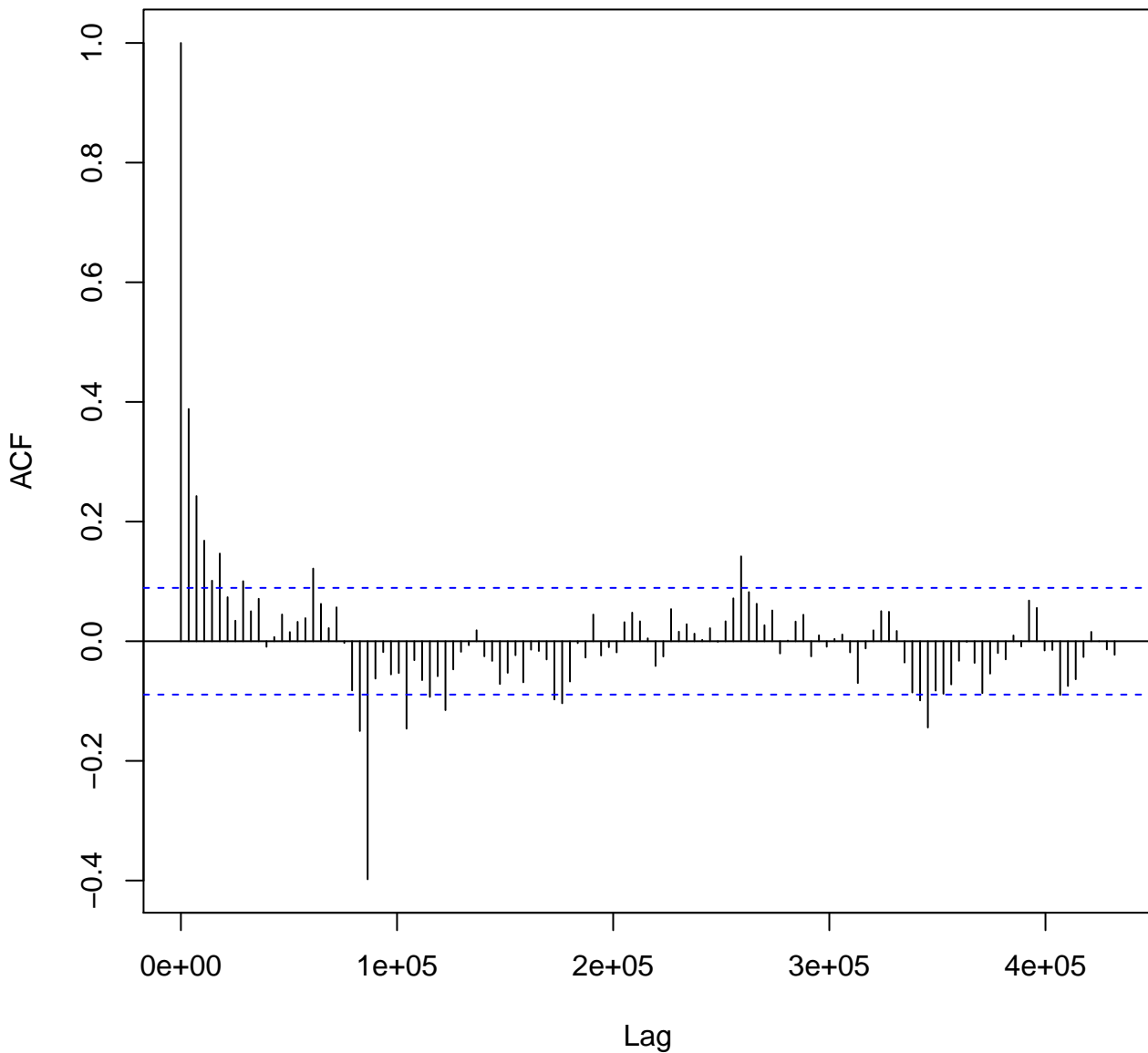
Series detrend.stationary



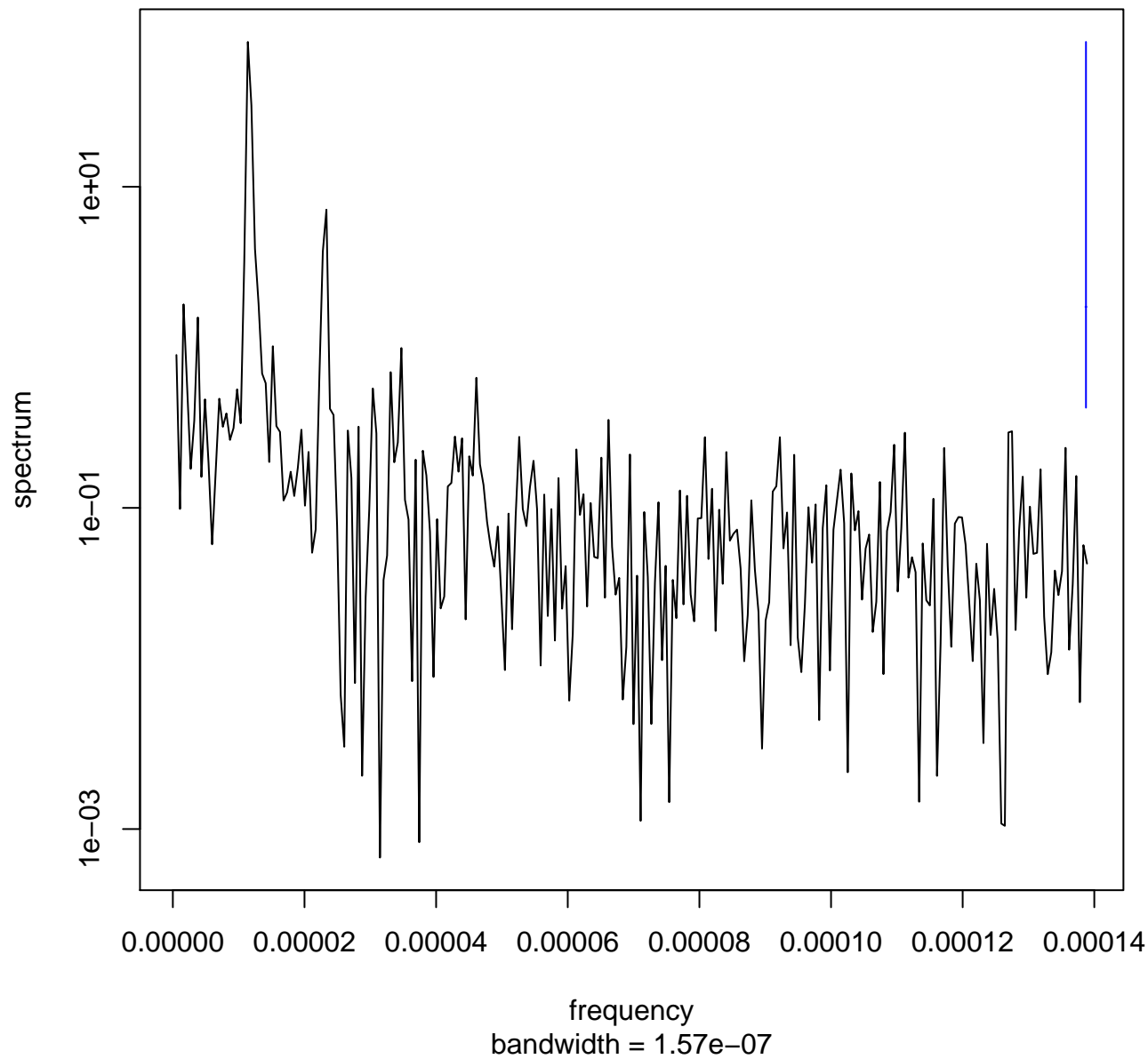
Series detrend.stationary



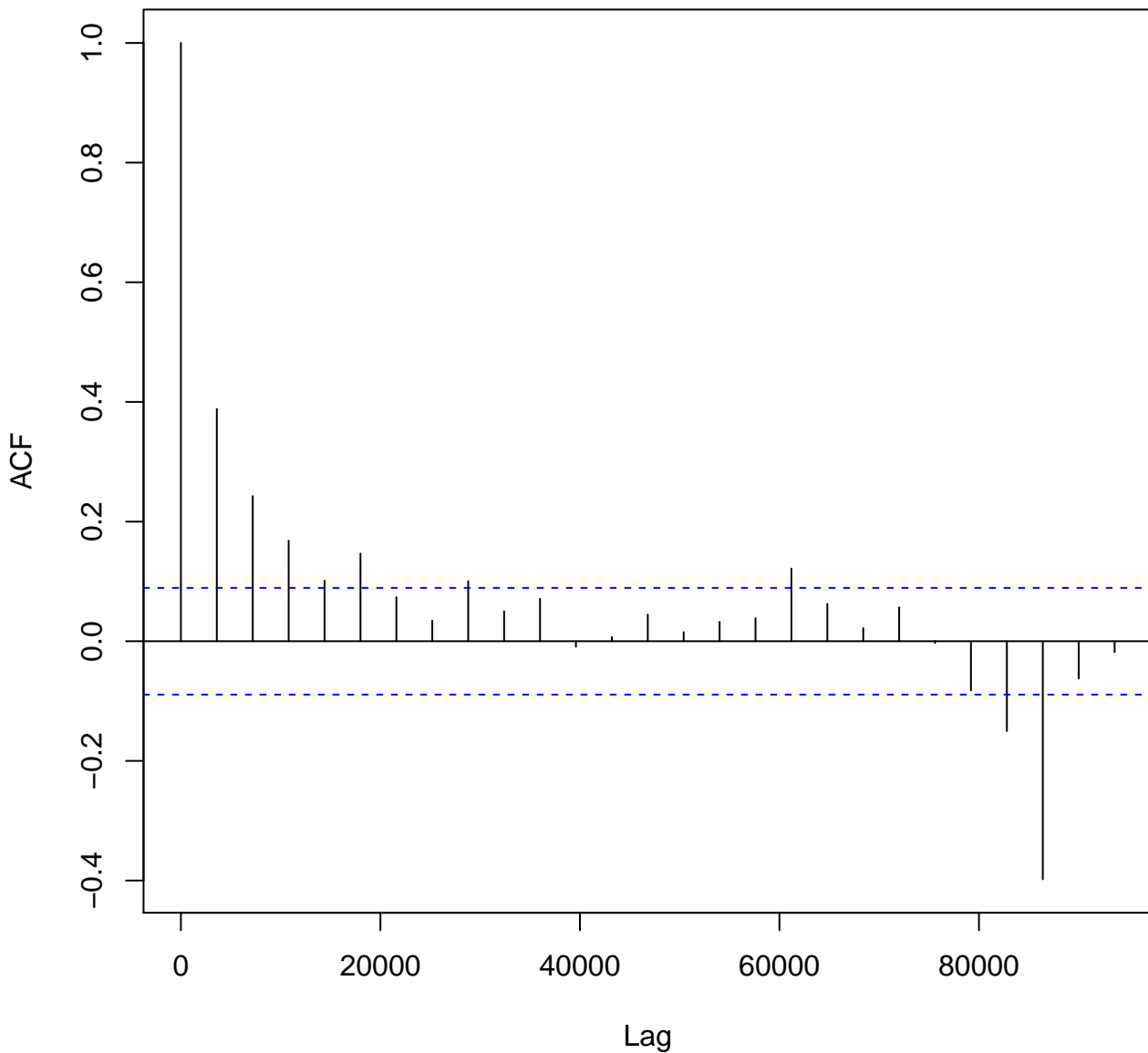
Series detrend.stationary



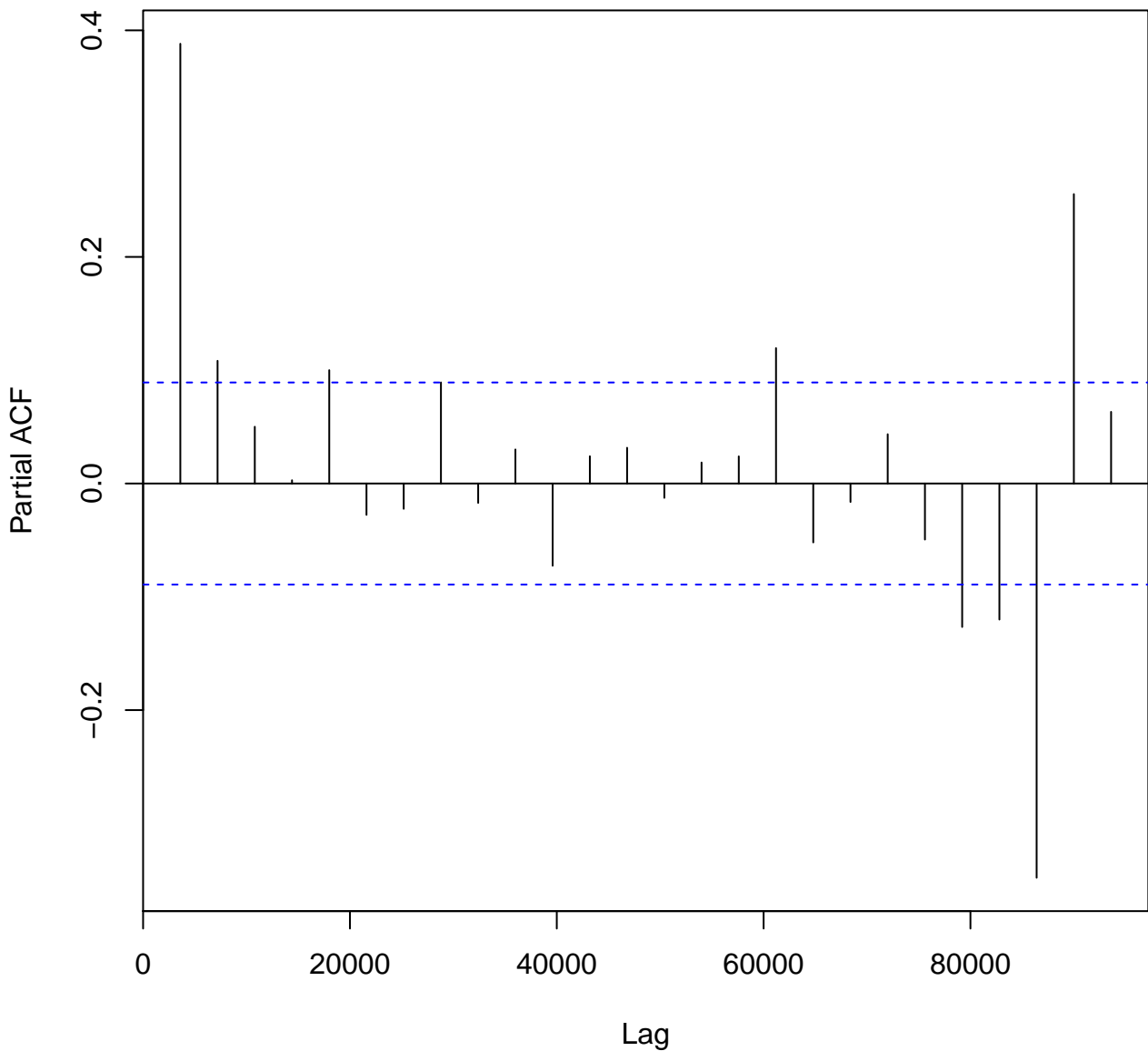
Series: x
Raw Periodogram



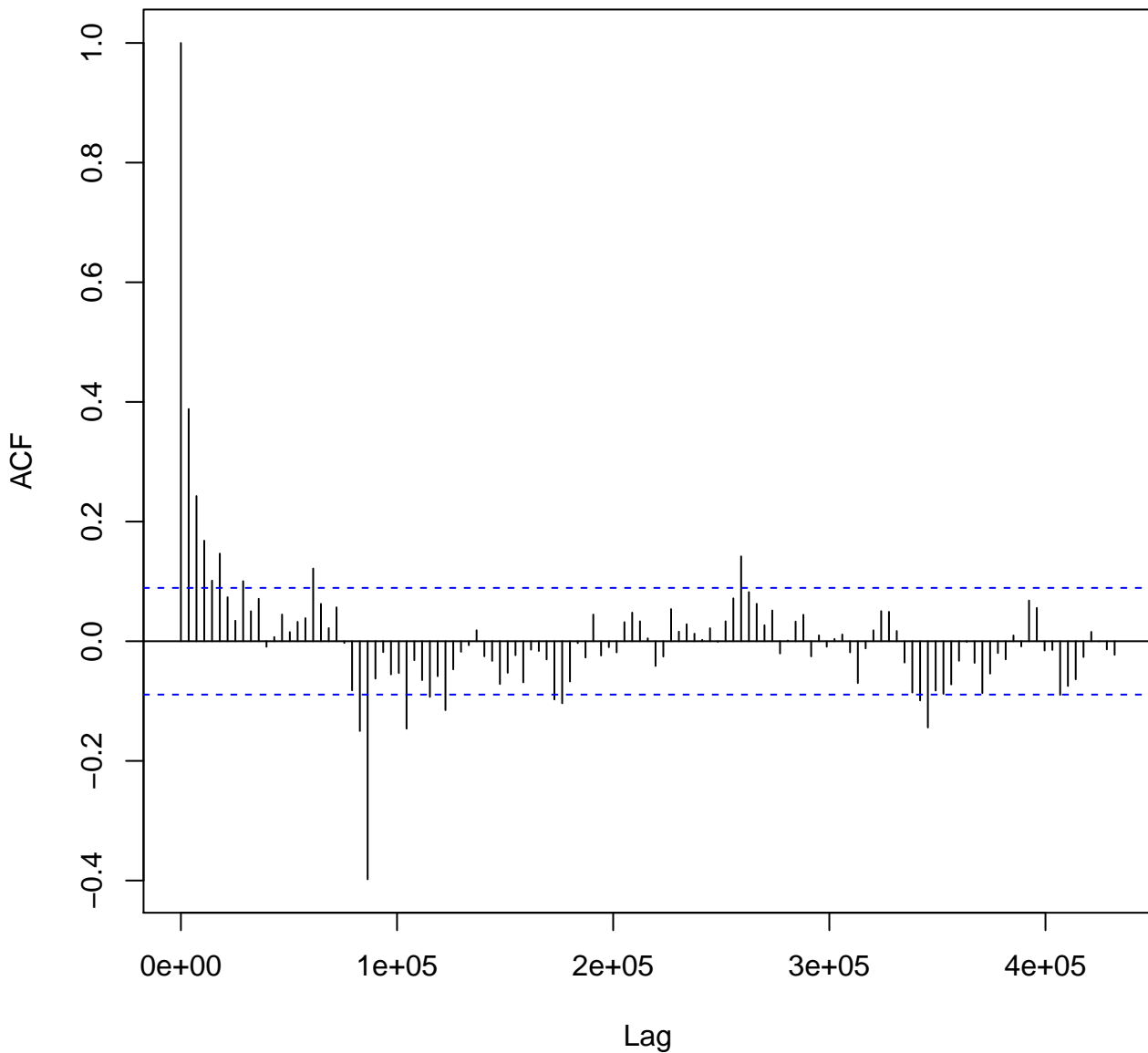
Series detrend.stationary



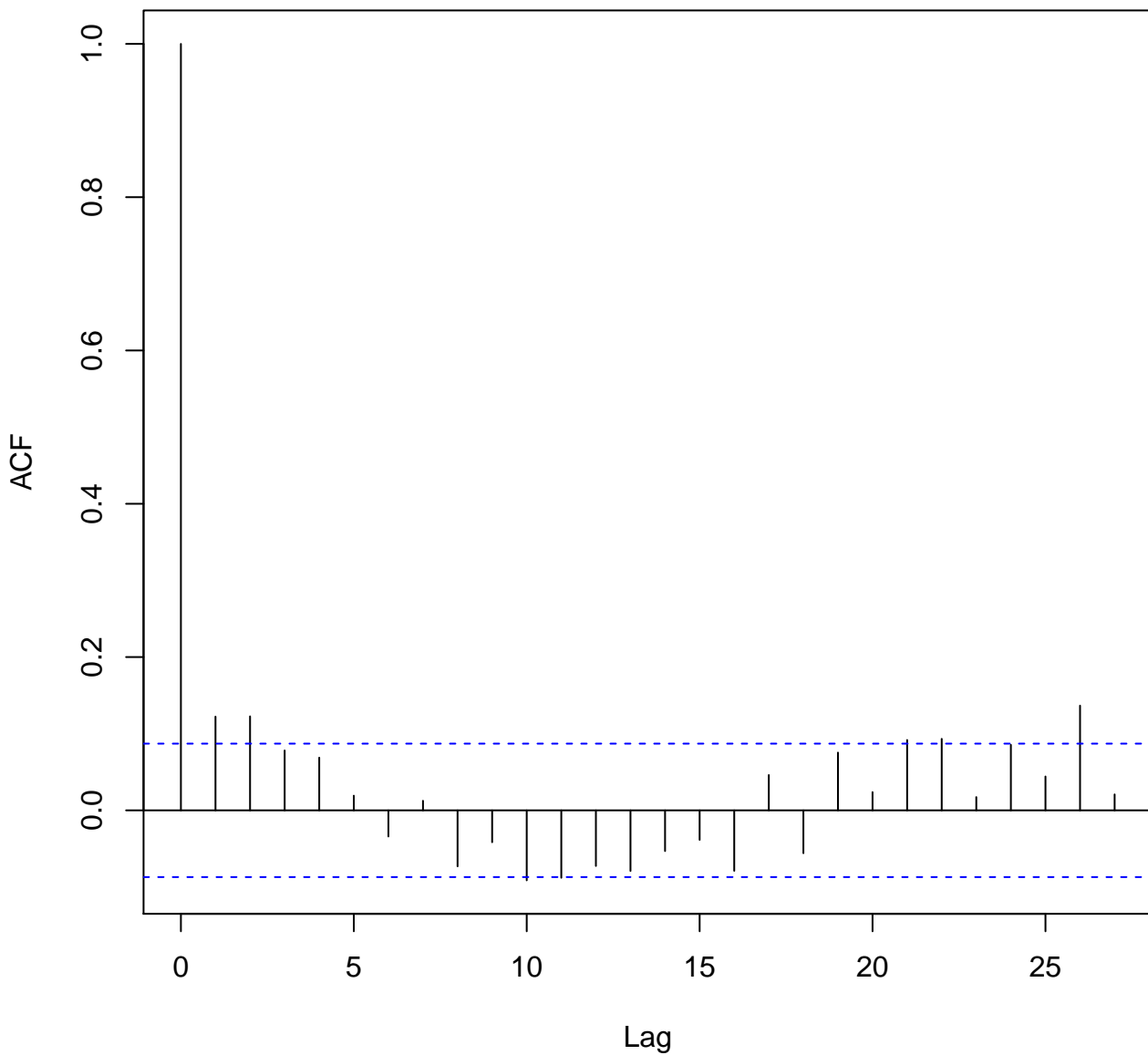
Series detrend.stationary



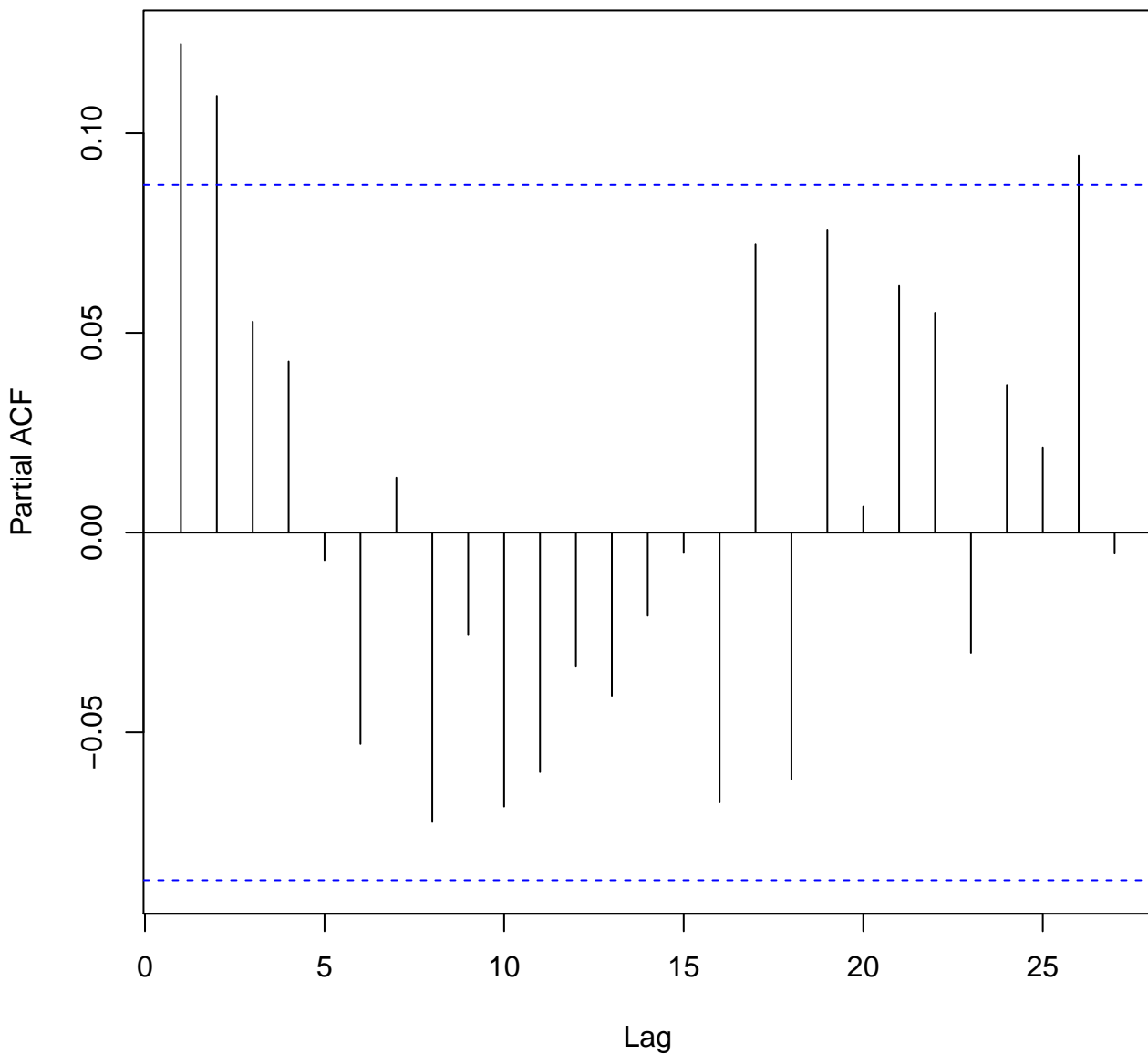
Series detrend.stationary



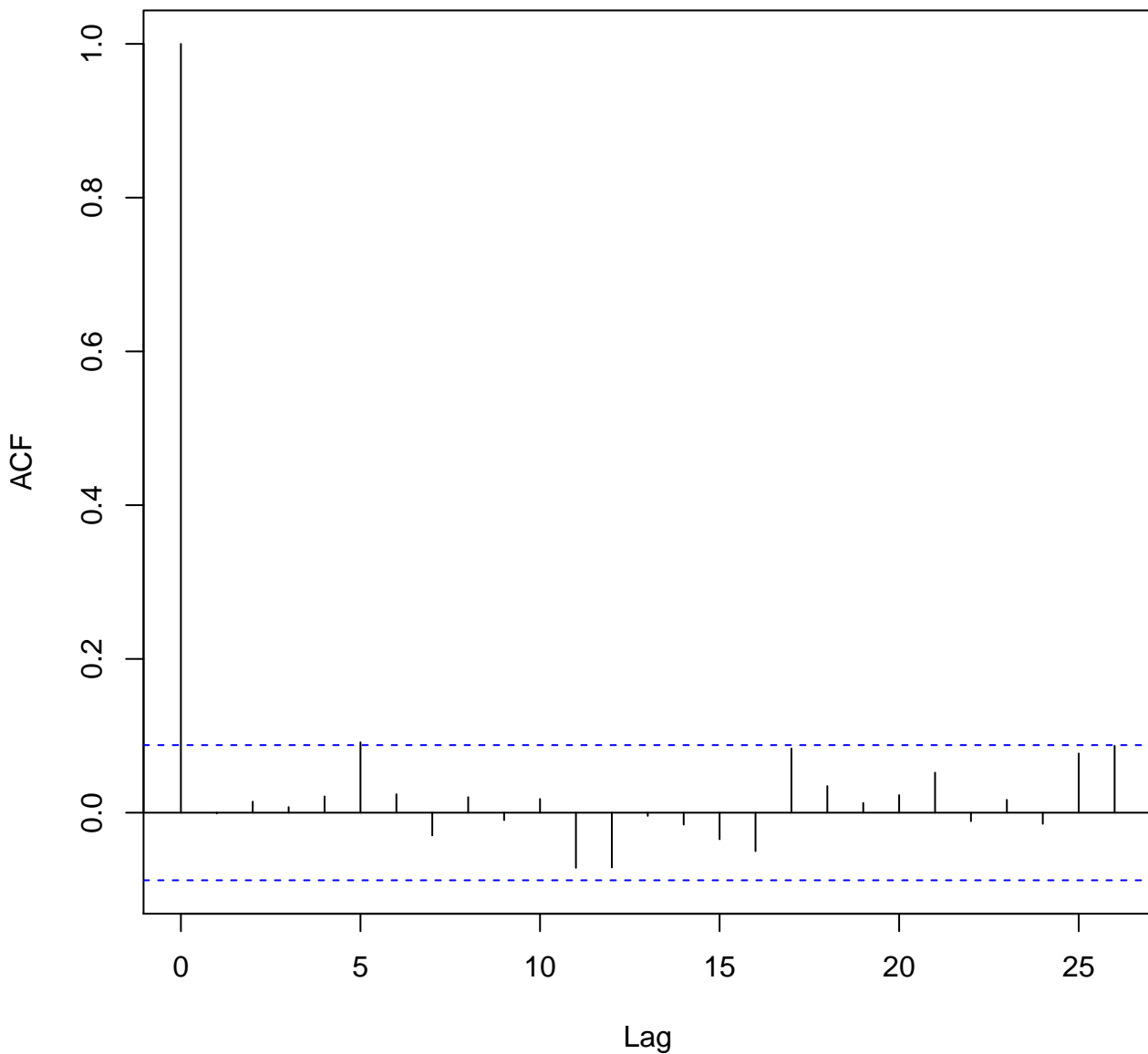
Series squared.residuals



Series squared.residuals



Series sGARCH.model@fit\$residuals/sGARCH.model@fit\$sigma



Series sGARCH.model@fit\$residuals/sGARCH.model@fit\$sigma

