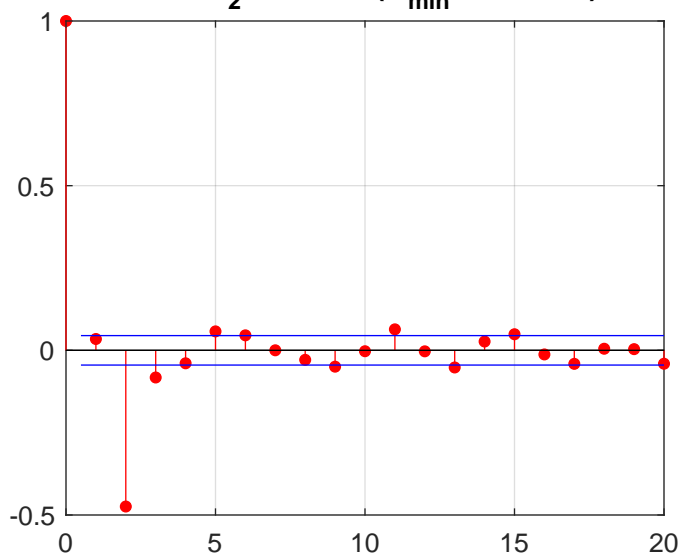
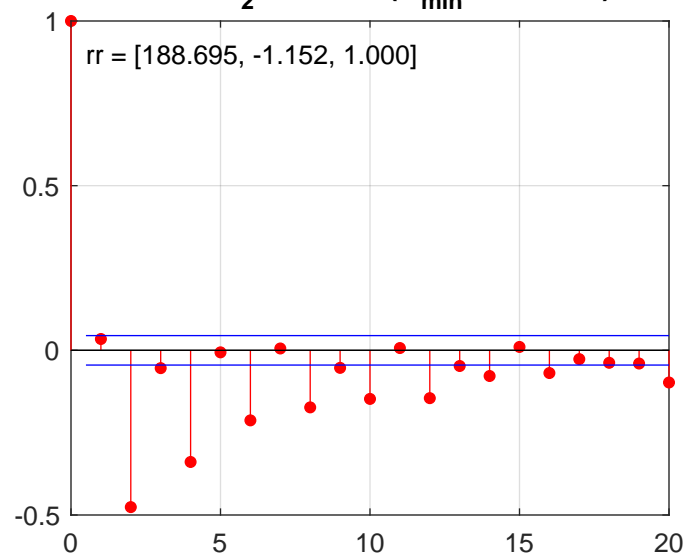


MA(3)  $b=[-0.1368, b_2, 0.0046]$

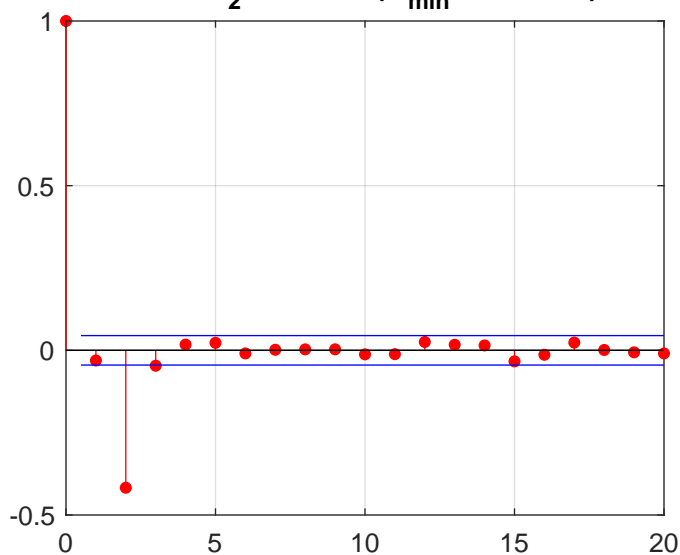
**ACF  $b_2 = -0.867$  ( $rr_{\min} = 1.00027$ )**



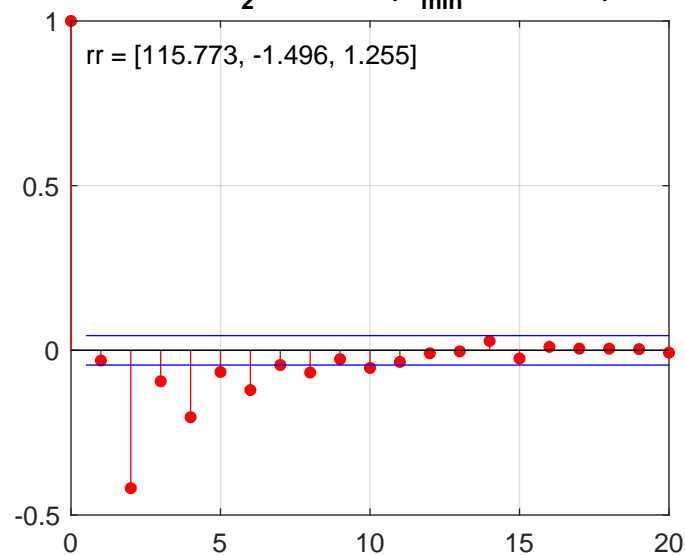
**PACF  $b_2 = -0.867$  ( $rr_{\min} = 1.00027$ )**



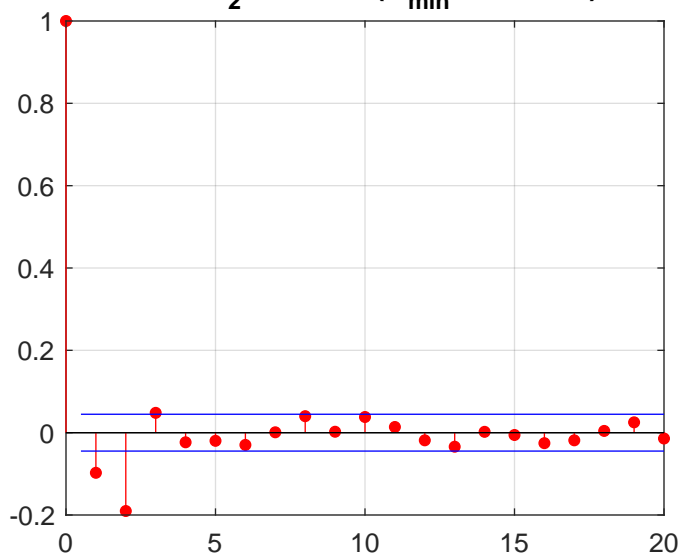
**ACF  $b_2 = -0.531$  ( $rr_{\min} = 1.25525$ )**



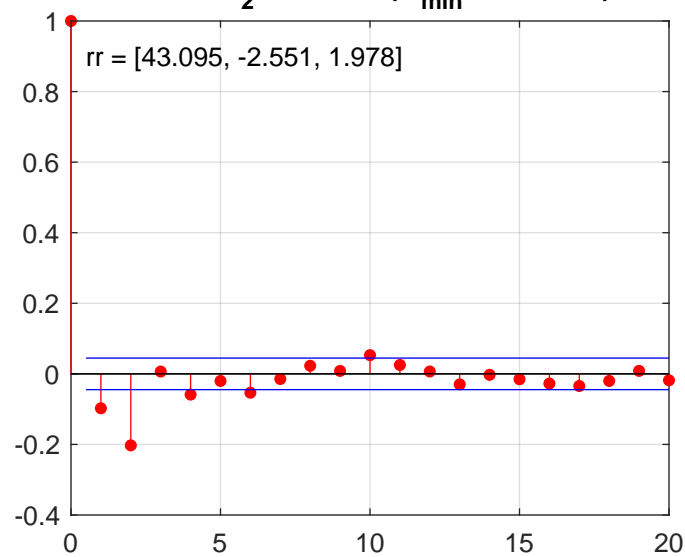
**PACF  $b_2 = -0.531$  ( $rr_{\min} = 1.25525$ )**



**ACF  $b_2 = -0.196$  ( $rr_{\min} = 1.97768$ )**



**PACF  $b_2 = -0.196$  ( $rr_{\min} = 1.97768$ )**



lag