WEEKLY RCV FORECASTS.

LAFC ABK MCM

[1] TRUE

Date: October 11, 2014.

Model	ч	beat bmk RMAFE	A	$\begin{array}{c} \operatorname{Med} \ \operatorname{AFE} \\ \operatorname{D} \end{array}$	0	A	$\begin{array}{c} \mathrm{Max} \ \mathrm{AFE} \\ \mathrm{D} \end{array}$	0	A	$\begin{array}{c} \text{frobenius} \\ \text{D} \end{array}$	0
roll NoChange NA none dj cens lcov W 263 none roll NoChange NA none dj cens lcov W 263 none roll NoChange NA none dj cens lcov W 263 none	$1 \\ 10 \\ 26$		0.11 0.59 0.96	0.29	0.11 0.58 0.94	1.62 4.54 7.26	1.62 4.54 7.26	0.53 1.86 3.26	4.49 16.83 27.44	2.97 8.35 13.05	3.2 14.36 24
roll var 1 Lasso none dj cens lcov W 263 none roll var 1 Lasso none dj cens lcov W 263 none roll var 1 Lasso none dj cens lcov W 263 none	$1 \\ 10 \\ 26$		0.16 0.62 0.69	0.31 0.96 1.16	0.15 0.6 0.68	1.59 4.5 6.73	1.59 4.32 6.55	0.82 2.37 2.9	5.51 17.44 21.59	3.02 7.98 11.04	4.51 15.4 18.26
post var I Lasso none dj cens lcov W 263 none post var I Lasso none dj cens lcov W 263 none post var I Lasso none dj cens lcov W 263 none	$1 \\ 10 \\ 26$		$0.15 \\ 0.88 \\ 80.48$	0.26 0.92 2.736e+19	0.15 0.88 81.35	1.49 5.88 8.044e+33	1.44 4.33 8.044e+33	1.04 3.66 297	5.37 25.66 8.087e+33	2.73 7.81 8.087e+33	4.55 23.46 2083
roll var 1 Lasso none dj cens lcpd W 263 none roll var 1 Lasso none dj cens lcpd W 263 none roll var 1 Lasso none dj cens lcpd W 263 none	1 10 26		0.16 0.62 0.69	0.31 0.96 1.15	0.15 0.6 0.68	1.58 4.5 6.47	1.58 4.32 6.37	0.81 2.36 2.79	5.49 17.43 21.45	3.01 7.97 10.85	4.49 15.4 18.23
post var I Lasso none dj cens lepd W 263 none post var I Lasso none dj cens lepd W 263 none post var I Lasso none dj cens lepd W 263 none	$1 \\ 10 \\ 26$	8.6	$0.15 \\ 0.69 \\ 8.037e{+}15$	$0.26 \\ 1.17 \\ 2.707e{+}19$	$0.14 \\ 0.68 \\ 0.089e{+}15$	$1.46 \\ 5.11 \\ 8.044e + 33$	$1.41 \\ 4.86 \\ 8.044e + 33$	$1.01 \\ 2.81 \\ 2.01e{+}18$	$\begin{array}{c} 5.25 \\ 21.01 \\ 8.087e{+33} \end{array}$	$\begin{array}{c} 2.69 \\ 9.28 \\ 8.087e + 33 \end{array}$	$4.43 \\ 18.38 \\ 3.546e{+}18$
roll var 1 Lasso lasso dj cens lcpd W 263 none roll var 1 Lasso lasso dj cens lcpd W 263 none roll var 1 Lasso lasso dj cens lcpd W 263 none	$1 \\ 10 \\ 26$		$0.15 \\ 0.65 \\ 0.7$	0.32 0.96 1.14	$0.15 \\ 0.64 \\ 0.69$	1.66 4.65 6.47	1.66 4.3 6.3	0.78 2.58 2.91	$\begin{array}{c} 5.54 \\ 18.51 \\ 21.6 \end{array}$	3.13 7.99 10.79	$4.46 \\ 16.51 \\ 18.41$
post var I Lasso lasso dj cens lepd W 263 none post var I Lasso lasso dj cens lepd W 263 none post var I Lasso lasso dj cens lepd W 263 none	$1 \\ 10 \\ 26$		$0.14 \\ 0.71 \\ 4.2$	0.27 1.03 17.04	0.14 0.7 3.89	1.52 5.24 91.76	$ \begin{array}{c} 1.51 \\ 4.87 \\ 91.53 \end{array} $	0.83 3.39 48.43	$\begin{array}{c} 5.2 \\ 21.03 \\ 220.1 \end{array}$	$2.77 \\ 8.77 \\ 148.2$	4.31 18.92 158.6
roll var 5 Lasso none dj cens lcpd W 263 none roll var 5 Lasso none dj cens lcpd W 263 none roll var 5 Lasso none dj cens lcpd W 263 none	$1 \\ 10 \\ 26$		$0.15 \\ 0.62 \\ 0.7$	$0.3 \\ 0.95 \\ 1.15$	$0.14 \\ 0.61 \\ 0.68$	1.52 4.37 6.56	1.52 4.34 6.48	0.82 2.05 2.69	$\begin{array}{c} 5.25 \\ 17.2 \\ 21.57 \end{array}$	$2.93 \\ 7.9 \\ 10.96$	$4.26 \\ 15.16 \\ 18.27$
post var 5 Lasso none dj cens lepd W 263 none post var 5 Lasso none dj cens lepd W 263 none post var 5 Lasso none dj cens lepd W 263 none	$1 \\ 10 \\ 26$		0.13 0.59 0.78	0.26 0.91 1.27	0.12 0.58 0.76	1.44 4.52 7.4	1.39 4.41 7.29	0.98 2.49 3.3	4.97 17.09 24.42	2.64 7.88 12.34	$\begin{array}{c} 4.17 \\ 15.09 \\ 20.86 \end{array}$
roll var 5 Lasso lasso dj cens lcpd W 263 none roll var 5 Lasso lasso dj cens lcpd W 263 none roll var 5 Lasso lasso dj cens lcpd W 263 none	$1 \\ 10 \\ 26$		$0.15 \\ 0.64 \\ 0.7$	0.32 0.96 1.15	0.14 0.63 0.69	1.66 4.42 6.54	1.65 4.23 6.41	0.83 2.33 2.79	$\begin{array}{c} 5.39 \\ 17.97 \\ 21.66 \end{array}$	3.11 7.87 10.93	4.29 16 18.38
post var 5 Lasso lasso dj cens lepd W 263 none post var 5 Lasso lasso dj cens lepd W 263 none post var 5 Lasso lasso dj cens lepd W 263 none	$1 \\ 10 \\ 26$		0.13 0.62 0.71	0.27 0.93 1.17	0.12 0.61 0.69	1.57 4.32 6.57	1.56 4.24 6.49	0.82 2.18 2.7	4.84 17.34 21.67	2.78 7.71 11.11	3.88 15.38 18.27

Table 1. Summary statistics, h-step ahead recursive forecasts, all statistics averaged across forecast iterations.