

Data written to the working file.

2 variables and 1109 cases written.

Variable: ReportedDate Type: String Format : A10

Variable: ConfirmedPositive Type: Number Format : F6 One or more values were set to system-missing.

Substitute the following to build syntax for these data.

/VARIABLES=

ReportedDate A10

ConfirmedPositive F6

## Time Series Modeler

[DataSet3]

### Model Description

Model Type

Model ID	ConfirmedPositive	Model_1	Simple
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### Model Summary

#### Model Fit

Fit Statistic	Mean	SE	Minimum	Maximum	Percentile	
					5	10
Stationary R-squared	-.001	.	-.001	-.001	-.001	-.001
R-squared	.995	.	.995	.995	.995	.995
RMSE	1555.822	.	1555.822	1555.822	1555.822	1555.822
MAPE	4.390	.	4.390	4.390	4.390	4.390
MaxAPE	100.000	.	100.000	100.000	100.000	100.000
MAE	553.812	.	553.812	553.812	553.812	553.812
MaxAE	13664.545	.	13664.545	13664.545	13664.545	13664.545
Normalized BIC	14.708	.	14.708	14.708	14.708	14.708

#### Model Fit

Fit Statistic	Percentile				
	25	50	75	90	95
Stationary R-squared	-.001	-.001	-.001	-.001	-.001
R-squared	.995	.995	.995	.995	.995
RMSE	1555.822	1555.822	1555.822	1555.822	1555.822
MAPE	4.390	4.390	4.390	4.390	4.390
MaxAPE	100.000	100.000	100.000	100.000	100.000
MAE	553.812	553.812	553.812	553.812	553.812
MaxAE	13664.545	13664.545	13664.545	13664.545	13664.545
Normalized BIC	14.708	14.708	14.708	14.708	14.708

### Residual ACF Summary

Lag	Mean	SE	Minimum	Maximum	Percentile			
					5	10	25	50
Lag 1	.911	.	.911	.911	.911	.911	.911	.911
Lag 2	.781	.	.781	.781	.781	.781	.781	.781
Lag 3	.668	.	.668	.668	.668	.668	.668	.668
Lag 4	.600	.	.600	.600	.600	.600	.600	.600
Lag 5	.562	.	.562	.562	.562	.562	.562	.562
Lag 6	.565	.	.565	.565	.565	.565	.565	.565
Lag 7	.546	.	.546	.546	.546	.546	.546	.546
Lag 8	.468	.	.468	.468	.468	.468	.468	.468
Lag 9	.351	.	.351	.351	.351	.351	.351	.351
Lag 10	.239	.	.239	.239	.239	.239	.239	.239
Lag 11	.124	.	.124	.124	.124	.124	.124	.124
Lag 12	.028	.	.028	.028	.028	.028	.028	.028
Lag 13	-.025	.	-.025	-.025	-.025	-.025	-.025	-.025
Lag 14	-.048	.	-.048	-.048	-.048	-.048	-.048	-.048
Lag 15	-.066	.	-.066	-.066	-.066	-.066	-.066	-.066
Lag 16	-.092	.	-.092	-.092	-.092	-.092	-.092	-.092
Lag 17	-.137	.	-.137	-.137	-.137	-.137	-.137	-.137
Lag 18	-.194	.	-.194	-.194	-.194	-.194	-.194	-.194
Lag 19	-.235	.	-.235	-.235	-.235	-.235	-.235	-.235
Lag 20	-.243	.	-.243	-.243	-.243	-.243	-.243	-.243
Lag 21	-.221	.	-.221	-.221	-.221	-.221	-.221	-.221
Lag 22	-.212	.	-.212	-.212	-.212	-.212	-.212	-.212
Lag 23	-.207	.	-.207	-.207	-.207	-.207	-.207	-.207
Lag 24	-.218	.	-.218	-.218	-.218	-.218	-.218	-.218

### Residual ACF Summary

Lag	Percentile		
	75	90	95
Lag 1	.911	.911	.911
Lag 2	.781	.781	.781
Lag 3	.668	.668	.668
Lag 4	.600	.600	.600
Lag 5	.562	.562	.562
Lag 6	.565	.565	.565
Lag 7	.546	.546	.546
Lag 8	.468	.468	.468
Lag 9	.351	.351	.351
Lag 10	.239	.239	.239
Lag 11	.124	.124	.124
Lag 12	.028	.028	.028
Lag 13	-.025	-.025	-.025
Lag 14	-.048	-.048	-.048
Lag 15	-.066	-.066	-.066
Lag 16	-.092	-.092	-.092
Lag 17	-.137	-.137	-.137
Lag 18	-.194	-.194	-.194
Lag 19	-.235	-.235	-.235
Lag 20	-.243	-.243	-.243
Lag 21	-.221	-.221	-.221
Lag 22	-.212	-.212	-.212
Lag 23	-.207	-.207	-.207
Lag 24	-.218	-.218	-.218

### Residual PACF Summary

Lag	Mean	SE	Minimum	Maximum	Percentile			
					5	10	25	50
Lag 1	.911	.	.911	.911	.911	.911	.911	.911
Lag 2	-.282	.	-.282	-.282	-.282	-.282	-.282	-.282
Lag 3	.084	.	.084	.084	.084	.084	.084	.084
Lag 4	.161	.	.161	.161	.161	.161	.161	.161
Lag 5	.040	.	.040	.040	.040	.040	.040	.040
Lag 6	.223	.	.223	.223	.223	.223	.223	.223
Lag 7	-.197	.	-.197	-.197	-.197	-.197	-.197	-.197
Lag 8	-.261	.	-.261	-.261	-.261	-.261	-.261	-.261
Lag 9	-.086	.	-.086	-.086	-.086	-.086	-.086	-.086
Lag 10	-.056	.	-.056	-.056	-.056	-.056	-.056	-.056
Lag 11	-.226	.	-.226	-.226	-.226	-.226	-.226	-.226
Lag 12	-.085	.	-.085	-.085	-.085	-.085	-.085	-.085
Lag 13	.041	.	.041	.041	.041	.041	.041	.041
Lag 14	.054	.	.054	.054	.054	.054	.054	.054
Lag 15	.118	.	.118	.118	.118	.118	.118	.118
Lag 16	.005	.	.005	.005	.005	.005	.005	.005
Lag 17	-.053	.	-.053	-.053	-.053	-.053	-.053	-.053
Lag 18	.069	.	.069	.069	.069	.069	.069	.069
Lag 19	.105	.	.105	.105	.105	.105	.105	.105
Lag 20	.017	.	.017	.017	.017	.017	.017	.017
Lag 21	.005	.	.005	.005	.005	.005	.005	.005
Lag 22	-.219	.	-.219	-.219	-.219	-.219	-.219	-.219
Lag 23	-.008	.	-.008	-.008	-.008	-.008	-.008	-.008
Lag 24	-.056	.	-.056	-.056	-.056	-.056	-.056	-.056

### Residual PACF Summary

Lag	Percentile		
	75	90	95
Lag 1	.911	.911	.911
Lag 2	-.282	-.282	-.282
Lag 3	.084	.084	.084
Lag 4	.161	.161	.161
Lag 5	.040	.040	.040
Lag 6	.223	.223	.223
Lag 7	-.197	-.197	-.197
Lag 8	-.261	-.261	-.261
Lag 9	-.086	-.086	-.086
Lag 10	-.056	-.056	-.056
Lag 11	-.226	-.226	-.226
Lag 12	-.085	-.085	-.085
Lag 13	.041	.041	.041
Lag 14	.054	.054	.054
Lag 15	.118	.118	.118
Lag 16	.005	.005	.005
Lag 17	-.053	-.053	-.053
Lag 18	.069	.069	.069
Lag 19	.105	.105	.105
Lag 20	.017	.017	.017
Lag 21	.005	.005	.005
Lag 22	-.219	-.219	-.219
Lag 23	-.008	-.008	-.008
Lag 24	-.056	-.056	-.056

### Model Statistics

Model	Number of Predictors	Model Fit statistics		Ljung-Box Q(18)	
		Stationary R-squared	R-squared	Statistics	DF
ConfirmedPositive-Model_1	0	-.001	.995	2724.859	17

### Model Statistics

Model	Ljung-Box ...	
	Sig.	Number of Outliers
ConfirmedPositive-Model_1	<.001	<.001

