

Differencing: none

Sample Autocorrelations of the Residuals

【鋳工業】1

	-1.0	-0.8	-0.6	-0.4	-0.2	0.0	0.2	0.4	0.6	0.8	1.0		
1												XXXXXXX	0.289
2												XX	0.096
3												XXXXXXXXXXXXXXX	0.539
4												XXXXXXXXXX	0.350
5												XXXXXX	0.206
6												XXXXXXXXXXXXXXX	0.500
7												XXXX	0.175
8												XXXXXX	0.258
9												XXXXXXXXXXXXXXX	0.387
10							XX						-0.064
11							XX						0.068
12	-	-	-	-	-							XXXXXXXXXXXXXXX	0.651
13							X						0.052
14							XXX						-0.102
15							XXXXXXXX						0.261
16							XXX						0.120
17													0.010
18							XXXXXXXX						0.263
19													0.015
20							XX						0.089
21							XXXXXX						0.196
22							XXXXX						-0.162
23							X						-0.051
24	-	-	-	-	-							XXXXXXXXXXXXXXX	0.419
25							XX						-0.060
26							XXXXXX						-0.195
27							XX						0.092
28							X						-0.024
29							XXX						-0.124
30							XX						0.076
31							XXX						-0.121
32							XX						-0.084
33							X						0.020
34							XXXXXXXX						-0.266
35							XXXXXX						-0.182
36	-	-	-	-	-							XXXXX	0.202

Sample Partial Autocorrelations of the Residuals

	-1.0	-0.8	-0.6	-0.4	-0.2	0.0	0.2	0.4	0.6	0.8	1.0		
1												XXXXXXXX	0.289
2													0.013
3												XXXXXXXXXXXXXXX	0.554
4												XX	0.085
5												XXXXXX	0.192
6												XXXXXXXX	0.295
7							XXXXXXXX						-0.266
8												XXXXXXXX	0.335
9							XXXXXXXX						-0.276
10							XXXXXXXXXXXXXXX						-0.398
11							X						0.055
12	-	-	-	-	-							XXXXXXXXXXXXXXX	0.484
13							XXXXXX						-0.218
14													0.005
15							XXXXXXXX						-0.254
16												XXXXXX	0.186
17													0.012
18													0.013
19												XXX	0.110
20							.XXXX						-0.171
21							X						0.046
22							X						-0.031
23													-0.010
24	-	-	-	-	-							X	-0.031
25							XXX						-0.117
26							X						-0.041
27							X						-0.034
28							X						-0.059
29							X						0.029
30							X						-0.057
31													0.009
32							XX						-0.066
33												XX	0.084
34													-0.008
35													0.013
36	-	-	-	-	-							X	-0.042

Differencing: Seasonal Order=1

Sample Autocorrelations of the Residuals

【鉱工業】1

	-1.0	-0.8	-0.6	-0.4	-0.2	0.0	0.2	0.4	0.6	0.8	1.0	
1												XXXXXXXXXXXXXXXXXXXXXXXXXXXXX 0.882
2						.						XXXXXXXXXXXXXXXXXXXXXXXXXXXXX 0.844
3						.						XXXXXXXXXXXXXXXXXXXXXXXXXXXXX 0.787
4						.						XXXXXXXXXXXXXXXXXXXXXXXXXXXXX 0.671
5						.						XXXXXXXXXXXXXXXXXXXX. 0.544
6						.						XXXXXXXXXXXX. 0.439
7						.						XXXXXXX. 0.295
8						.						XXXXX. 0.192
9						.						XXX. 0.102
10						.						. -0.013
11						.	X					. -0.059
12		- - -				.	XXX				- -	. -0.108
13						.	XXX					. -0.140
14						.	XXX					. -0.107
15						.	XXX					. -0.130
16						.	XXX					. -0.108
17						.	X					. -0.057
18						.	X					. -0.058
19						.	X					. -0.042
20						.						. -0.018
21						.	X					. -0.042
22						.	X					. -0.055
23						.	X					. -0.046
24		- - -				.	XXX				- -	. -0.107
25						.	XXX					. -0.124
26						.	XXX					. -0.138
27						.	XXXXX					. -0.182
28						.	XXXXX					. -0.191
29						.	XXXXX					. -0.209
30						.	XXXXXX					. -0.221
31						.	XXXXXX					. -0.201
32						.	XXXXXX					. -0.182
33						.	XXXX					. -0.158
34						.	XXX					. -0.110
35						.	XX					. -0.074
36		- - -				.	X				- - -	. -0.050

Sample Partial Autocorrelations of the Residuals

	-1.0	-0.8	-0.6	-0.4	-0.2	0.0	0.2	0.4	0.6	0.8	1.0	
1												XXXXXXXXXXXXXXXXXXXXXXXXXXXXX 0.882
2						.						XXXXXXXX 0.298
3						.						. 0.009
4						.	XXXXXXXXXX					. -0.341
5						.	XXXXXXXXXX					. -0.362
6						.	XX					. -0.087
7						.	XXX					. -0.121
8						.	XXXX					. 0.147
9						.	XXXXX					. 0.196
10						.	XX					. -0.071
11						.	XXX					. 0.114
12		- - - - -				.					- - - - -	. -0.017
13						.	X					. 0.053
14						.	XXXXXXXX					. 0.278
15						.	XXXXXXXX					. -0.251
16						.	XXX					. -0.103
17						.	X					. -0.046
18						.	XXXXX					. -0.202
19						.	X					. 0.049
20						.	XX					. -0.096
21						.	XX					. -0.074
22						.						. -0.018
23						.	XXX					. 0.123
24		- - - - -				.	XX				- - - - -	. 0.091
25						.	X					. 0.024
26						.	XX					. 0.084
27						.	X					. -0.033
28						.	XX					. -0.077
29						.	X					. -0.045
30						.	X					. -0.056
31						.						. -0.009
32						.	XX					. 0.062
33						.	XX					. 0.083
34						.						. -0.005
35						.						. 0.013
36		- - - - -				.	XXXX				- - - - -	. -0.151

Differencing: Nonseasonal Order=1

Sample Autocorrelations of the Residuals

【鉱工業】1

	-1.0	-0.8	-0.6	-0.4	-0.2	0.0	0.2	0.4	0.6	0.8	1.0
1						XXXXXXXXXX					-0.363
2						XXXXXXXXXX					-0.436
3						.	XXXXXXXXXX				0.424
4						. X					-0.022
5						XXXXXXXXXX					-0.311
6						.	XXXXXXXXXX				0.448
7						. XXXXXXXX					-0.291
8						. X					-0.022
9						.	XXXXXXXXXX				0.388
10						XXXXXXXXXX					-0.398
11						. XXXXXXXX					-0.319
12	- - - - -					.	XXXXXXXXXXXXXXXXXXXXXXXXXX				0.826
13						. XXXXXXXX					-0.313
14						. XXXXXXXX					-0.347
15						.	XXXXXXXXXX				0.324
16						.					-0.009
17						. XXXXXXXX					-0.263
18						.	XXXXXXXXXX				0.361
19						. XXXXXXXX					-0.232
20						.					-0.016
21						.	XXXXXXXXXX				0.302
22						. XXXXXXXX					-0.316
23						. XXXXXXXX					-0.257
24	- - - - -					.	XXXXXXXXXXXXXXXXXXXXXXXXXX			-	0.662
25						. XXXXXXXX					-0.240
26						. XXXXXXXX					-0.277
27						.	XXXXXXX				0.252
28						.					0.013
29						. XXXXXXXX					-0.231
30						.	XXXXXXXXXX				0.298
31						. XXXXX					-0.171
32						. X					-0.036
33						.	XXXXXXX				0.252
34						. XXXXXXXX					-0.244
35						. XXXXXXXX					-0.215
36	- - -					.	XXXXXXXXXXXXXXXXXX			- - -	0.524

Sample Partial Autocorrelations of the Residuals

	-1.0	-0.8	-0.6	-0.4	-0.2	0.0	0.2	0.4	0.6	0.8	1.0
1						XXXXXXXXXX					-0.363
2						XXXXXXXXXXXXXXXXXXXX					-0.653
3						. XXXX					-0.150
4						XXXXXX					-0.214
5						XXXXXXXXXX					-0.329
6						.	XXXXXXXXXX				0.271
7						XXXXXXXXXX					-0.334
8						.	XXXXXXXXXX				0.325
9						.	XXXXXXXXXXXX				0.381
10						. XX					-0.091
11						XXXXXXXXXXXXXXXXXXXX					-0.494
12	- - - - -					.	XXXX.	- - - - -			0.174
13						. XX					-0.067
14						.	XXXXXX				0.182
15						XXXXXXXXXX					-0.286
16						. X					-0.036
17						. XXX					-0.104
18						. XXX					-0.118
19						.	XXX				0.126
20						. XX					-0.086
21						.					0.000
22						. XX					-0.083
23						. X					-0.022
24	- - - - -					.	X	- - - - -			0.028
25						. X					-0.028
26						.					-0.016
27						.					-0.002
28						. X					-0.024
29						.					-0.005
30						. X					-0.021
31						.					-0.002
32						. XXX					-0.125
33						. X					-0.039
34						. XXX					-0.100
35						.					0.008
36	- - - - -					. XX		- - - - -			-0.071

Differencing: Nonseasonal Order=1, Seasonal Order=1

【鉱工業】1

Sample Autocorrelations of the Residuals

	-1.0	-0.8	-0.6	-0.4	-0.2	0.0	0.2	0.4	0.6	0.8	1.0
1					XXXXXXXXXX						-0.348
2					.	XX					0.080
3					.	XXXXXXXXXX					0.267
4					.	X					0.034
5					.	XX					-0.085
6					.	XXXX					0.171
7					.	XXXXXX					-0.184
8					.	X					-0.044
9					.	XXX					0.109
10					.	XXXXXXXXXX					-0.302
11					.	X					0.022
12	- - - - -				.	XX				- - - - -	-0.084
13					.	XXXXXXXXXX					-0.276
14					.	XXXXXX					0.238
15					.	XXXXXX					-0.185
16					.	XXXX					-0.143
17					.	XXXXXX					0.259
18					.	XX					-0.094
19					.	X					-0.031
20					.	XXXXXX					0.199
21					.	X					-0.055
22					.	XX					-0.086
23					.	XXXXXXXXXX					0.299
24	- - - - -				.	XXXXXX				- - - - -	-0.195
25					.	X					-0.031
26					.	XXXX					0.167
27					.	XXXX					-0.179
28					.						0.019
29					.	X					-0.030
30					.	XXX					-0.138
31					.	X					0.030
32					.	X					-0.054
33					.	XXX					-0.103
34					.	XX					0.071
35					.	X					0.041
36	- - - - -				.	XXXX				- - - - -	-0.149

Sample Partial Autocorrelations of the Residuals

	-1.0	-0.8	-0.6	-0.4	-0.2	0.0	0.2	0.4	0.6	0.8	1.0
1					XXXXXXXXXX						-0.348
2					.	X					-0.047
3					.	XXXXXXXXXX					0.319
4					.	XXXXXXXXXX					0.295
5					.						-0.020
6					.						-0.014
7					.	XXXXXXXXXX					-0.276
8					.	XXXXXXXXXX					-0.283
9					.						0.012
10					.	XXXX					-0.150
11					.						-0.019
12	- - - - -				.	XXX				- - - - -	-0.110
13					.	XXXXXXXXXX					-0.335
14					.		XXXXXX.				0.214
15					.		XXX				0.137
16					.		X				0.038
17					.		XXXXXX.				0.198
18					.	XXX					-0.106
19					.						-0.014
20					.	X					-0.038
21					.	XX					-0.095
22					.	XXXXXX					-0.201
23					.	XXXX					-0.147
24	- - - - -				.	XX				- - - - -	-0.069
25					.	XXXX					-0.158
26					.		X				0.029
27					.		XXX				0.112
28					.		X				0.037
29					.						0.017
30					.	X					-0.040
31					.	XX					-0.073
32					.	XXX					-0.126
33					.	XX					-0.075
34					.	XX					-0.084
35					.		X				0.055
36	- - - - -				.					- - - - -	-0.011

Differencing: none

Sample Autocorrelations of the Residuals

【鉄鋼業】2

	-1.0	-0.8	-0.6	-0.4	-0.2	0.0	0.2	0.4	0.6	0.8	1.0	
1												0.504
2												0.512
3												0.655
4												0.573
5												0.390
6												0.596
7												0.354
8												0.441
9												0.479
10												0.316
11												0.263
12	-	-	-	-							-	0.626
13												0.241
14												0.256
15												0.402
16												0.353
17												0.197
18												0.387
19												0.205
20												0.262
21												0.270
22												0.132
23												0.064
24	-	-	-								-	0.336
25												0.022
26						X						-0.022
27							XX					0.096
28								X				0.029
29						XXX						-0.113
30							X					0.035
31							XX					-0.099
32							XX					-0.089
33							XX					-0.065
34							XXXX					-0.168
35							XXXXXX					-0.252
36	-	-	-								-	-0.019

Sample Partial Autocorrelations of the Residuals

	-1.0	-0.8	-0.6	-0.4	-0.2	0.0	0.2	0.4	0.6	0.8	1.0	
1												0.504
2												0.346
3												0.475
4												0.253
5						.XXXX						-0.164
6							XXXXX					0.196
7						XXXXXXXX						-0.313
8							XXXXX					0.193
9							XX					0.093
10						.XXXX						-0.173
11							X					-0.034
12	-	-	-	-	-			XXXXXXXXXXXX		-	-	0.477
13						XXXXXXXX						-0.272
14							XX					-0.065
15							X					-0.053
16							XX					0.064
17							XX					0.080
18							XX					-0.077
19							X					0.028
20							X					-0.052
21							XXX					-0.137
22							XX					-0.079
23							XX					-0.081
24	-	-	-	-	-			X		-	-	0.030
25												-0.007
26							XXXXX					-0.190
27							X					-0.052
28							XXX					-0.130
29							X					0.054
30												0.015
31												-0.004
32							XX					-0.082
33							XX					-0.061
34							X					-0.041
35							.XXXX					-0.142
36	-	-	-	-	-					-	-	-0.006

Differencing: Seasonal Order=1

Sample Autocorrelations of the Residuals

【鉄鋼業】2

	-1.0	-0.8	-0.6	-0.4	-0.2	0.0	0.2	0.4	0.6	0.8	1.0		
1												XXXXXXXXXXXXXXXXXXXXX	0.690
2						.						XXXXXXXXXXXXXXXXXXXXX	0.654
3					.	.						XXXXXXXXXXXXXXXXXXXXX	0.563
4					.	.						XXXXXXXXXXXXXXXXXXXXX	0.472
5					.	.						XXXXXXX	0.278
6					.	.						XXXXXX	0.198
7					.	.						XX	0.086
8					.	.						XX	-0.097
9					.	.						XXX	-0.121
10					.	.						XXXX	-0.173
11					.	.						XXXXXXX	-0.227
12	-	-	-	-	.	.					-	XXXXXXXXXX	-0.380
13					.	.						XXXXXXXXXX	-0.308
14					.	.						XXXXXXX	-0.233
15					.	.						XXXXXXX	-0.275
16					.	.						XXXXXX	-0.190
17					.	.						XXX	-0.119
18					.	.						XXX	-0.132
19					.	.						XX	-0.091
20					.	.							0.011
21					.	.							-0.013
22					.	.						X	-0.043
23					.	.							0.011
24	-	-	-	-	.	.					-		0.014
25					.	.							-0.012
26					.	.						X	-0.058
27					.	.						X	-0.031
28					.	.						XX	-0.094
29					.	.						XXXX	-0.148
30					.	.						XXXX	-0.142
31					.	.						XXXX	-0.168
32					.	.						XXXXXXX	-0.255
33					.	.						XXXXXXX	-0.231
34					.	.						XXXXXXX	-0.231
35					.	.						XXXXXXX	-0.274
36	-	-	-	-	.	.					-	XXXXXXX	-0.262

Sample Partial Autocorrelations of the Residuals

	-1.0	-0.8	-0.6	-0.4	-0.2	0.0	0.2	0.4	0.6	0.8	1.0		
1												XXXXXXXXXXXXXXXXXXXXX	0.690
2						.						XXXXXXXXXX	0.341
3						.						XX	0.065
4						.						X	-0.044
5						.						XXXXXXXXXX	-0.294
6						.						XX	-0.090
7						.						X	-0.047
8						.						XXXXXXXXXX	-0.240
9						.						XX	0.088
10						.						XX	0.067
11						.							-0.003
12	-	-	-	-	-	.					-	XXXXXXXXXX	-0.307
13						.						X	0.026
14						.						XXXXXXXXXX	0.354
15						.						X	-0.054
16						.							0.003
17						.							0.000
18						.						XXXXXX	-0.185
19						.							-0.009
20						.						X	-0.021
21						.						X	-0.020
22						.							0.012
23						.							-0.004
24	-	-	-	-	-	.					-	XXX	-0.101
25						.						XX	-0.071
26						.							-0.008
27						.						X	0.048
28						.						X	-0.030
29						.						XX	-0.080
30						.						XXX	-0.134
31						.						XX	-0.070
32						.						XX	-0.068
33						.							0.007
34						.						XX	-0.074
35						.						X	-0.032
36	-	-	-	-	-	.					-	X	-0.021



Differencing: Nonseasonal Order=1, Seasonal Order=1

【鉄鋼業】2

Sample Autocorrelations of the Residuals

	-1.0	-0.8	-0.6	-0.4	-0.2	0.0	0.2	0.4	0.6	0.8	1.0	
1						XXXXXXXXXX						-0.449
2						.	XX					0.087
3						.						0.018
4						.	XXXX					0.158
5						.	XXXX					-0.175
6						.	XX					0.064
7						.	XXX					0.139
8						XXXXXXXXXX						-0.264
9						.	X					0.037
10						.						0.005
11						.	XXXX					0.170
12	- - - - -					XXXXXXXXXX				- - - - -		-0.364
13						.						0.010
14						.	XXXX					0.159
15						.	XXXXX					-0.206
16						.						0.003
17						.	XXXX					0.171
18						.	XXX					-0.126
19						.	XX					-0.099
20						.	XXXXXX					0.212
21						.						0.013
22						.	XXX					-0.130
23						.	XX					0.076
24	- - - - -					.	X			- - - - -		0.050
25						.	X					-0.032
26						.	XX					-0.070
27						.	XXXX					0.147
28						.						-0.011
29						.	XXX					-0.117
30						.	X					0.056
31						.	XXX					0.120
32						.	XXXXXX					-0.218
33						.	X					0.052
34						.	XX					0.087
35						.	XXX					-0.116
36	- - - - -					.				- - - - -		-0.017

Sample Partial Autocorrelations of the Residuals

	-1.0	-0.8	-0.6	-0.4	-0.2	0.0	0.2	0.4	0.6	0.8	1.0	
1						XXXXXXXXXX						-0.449
2						.	XXXX					-0.143
3						.						-0.002
4						.	XXXXXX					0.228
5						.						0.001
6						.	X					-0.041
7						.	XXXX					0.155
8						.	XXXXX					-0.192
9						.	XXXXX					-0.190
10						.	XXX					-0.123
11						.	XXXXX					0.208
12	- - - - -					.	XXX			- - - - -		-0.129
13						XXXXXXXXXX						-0.394
14						.						-0.013
15						.	X					-0.048
16						.	XX					-0.079
17						.	XXX					0.139
18						.	X					-0.026
19						.						-0.006
20						.	X					0.034
21						.	X					-0.035
22						.	X					-0.054
23						.	X					0.024
24	- - - - -					.	X			- - - - -		-0.020
25						.	XXX					-0.121
26						.	XXX					-0.130
27						.						0.000
28						.	X					0.044
29						.	XX					0.081
30						.	X					-0.030
31						.						-0.003
32						.	XX					-0.086
33						.	X					-0.045
34						.	X					-0.024
35						.	X					-0.047
36	- - - - -					.	X			- - - - -		0.042



Differencing: none

Sample Autocorrelations of the Residuals

【非鉄金属工業】3

-1.0 -0.8 -0.6 -0.4 -0.2 0.0 0.2 0.4 0.6 0.8 1.0

Sample	Autocorrelation	Value
1	.XXXXXX	0.189
2	.XXXXXX	-0.213
3	.XXXXXX	0.233
4	.XXXXXXXXXX	0.395
5	.XX	0.095
6	.X	0.036
7	.XX	0.085
8	.XXXXXXXXXX	0.322
9	.XX	0.066
10	.XXXXXXXXXX	-0.393
11	.X	-0.034
12	.XXXXXXXXXXXXXXXXXX	0.545
13	.XXX	-0.101
14	.XXXXXXXXXX	-0.364
15	.X	-0.054
16	.XXXX	0.150
17	.XX	-0.073
18	.XXXX	-0.160
19	.X	-0.057
20	.XXXXXX	0.180
21	.XX	-0.062
22	.XXXXXXXXXX	-0.387
23	.X	-0.041
24	.XXXXXXXXXX	0.402
25	.X	-0.053
26	.XXXXXXXXXX	-0.278
27	.X	-0.049
28	.XXXX	0.151
29	.XX	-0.069
30	.XXXX	-0.159
31	.X	-0.033
32	.XXX	0.131
33	.XX	-0.065
34	.XXXXXXXXXX	-0.296
35	.XX	-0.063
36	.XXXXXXXXXX	0.292

Sample Partial Autocorrelations of the Residuals

-1.0 -0.8 -0.6 -0.4 -0.2 0.0 0.2 0.4 0.6 0.8 1.0

Sample	Partial Autocorrelation	Value
1	.XXXXXX	0.189
2	.XXXXXXXXXX	-0.258
3	.XXXXXXXXXX	0.370
4	.XXXXXX	0.223
5	.XXX	0.108
6	.XXX	0.108
7	.XX	-0.086
8	.XXXXXXXXXX	0.300
9	.XXXXXX	-0.212
10	.XXXXXXXXXX	-0.431
11	.X	-0.027
12	.XXXXXXXXXX	0.397
13	.XXXXXXXXXX	-0.265
14	.X	0.037
15	.XXXXXXXXXX	-0.307
16	.XXXXXX	0.196
17	.	0.009
18	.XX	0.079
19	.X	0.024
20	.XXX	-0.139
21	.X	0.052
22	.	0.007
23	.X	0.024
24	.X	0.047
25	.	-0.020
26	.XX	-0.061
27	.X	0.030
28	.XXX	-0.134
29	.X	-0.027
30	.XXX	-0.105
31	.X	-0.024
32	.XX	-0.085
33	.XX	0.086
34	.X	0.055
35	.	-0.009
36	.XX	0.088

Differencing: Seasonal Order=1

Sample Autocorrelations of the Residuals

【非鉄金属工業】3

	-1.0	-0.8	-0.6	-0.4	-0.2	0.0	0.2	0.4	0.6	0.8	1.0	
1							XXXXXXXXXXXXXXXXXXXX					0.678
2						.	XXXXXXXXXXXXXXXXXXXX					0.598
3					.	.	XXXXXXXXXXXXXXXXXXXX					0.579
4					.	.	XXXXXXXXXX	.				0.378
5					.	.	XXXXXXXXXX	.				0.370
6					.	.	XXXXXXXXXX	.				0.321
7					.	.	XXX	.				0.138
8					.	.	XXX	.				0.130
9					.	.	XX	.				0.085
10					.	XXX		.				-0.127
11					.	XXX		.				-0.113
12	- - - - -				.	XXXXXX		.	- - - - -			-0.211
13					.	XXXXXXXXXX		.				-0.268
14					.	X		.				-0.054
15					.	XXX		.				-0.108
16					.	XXX		.				-0.127
17					.	X		.				-0.037
18					.	X		.				-0.040
19					.	X		.				-0.043
20					.	X		.				0.053
21					.	X		.				0.028
22					.			.				0.009
23					.		XXX		.			0.124
24	- - - - -				.	X		.	- - - - -			-0.029
25					.			.				0.004
26					.			.				-0.009
27					.	XXX		.				-0.110
28					.			.				-0.004
29					.			.				-0.014
30					.	XX		.				-0.082
31					.	X		.				-0.035
32					.	X		.				-0.028
33					.	XX		.				-0.086
34					.	X		.				0.022
35					.			.				0.016
36	- - - - -				.	X		.	- - - - -			0.039

Sample Partial Autocorrelations of the Residuals

	-1.0	-0.8	-0.6	-0.4	-0.2	0.0	0.2	0.4	0.6	0.8	1.0	
1							XXXXXXXXXXXXXXXXXXXX					0.678
2						.	XXXXXX					0.256
3						.	XXXXXX.					0.207
4						XXXXXX		.				-0.236
5						.	XX		.			0.099
6						.			.			0.001
7						.XXXXXX		.				-0.206
8						.			.			-0.006
9						.	X		.			0.027
10						XXXXXXXXXX		.				-0.300
11						.			.			-0.001
12	- - - - -					.	XXX		.	- - - - -		-0.107
13						.	XX		.			0.084
14						.	XXXXXXXXXXXX		.			0.396
15						.			.			-0.011
16						.	XX		.			-0.074
17						.	X		.			-0.057
18						.	XXXX		.			0.149
19						.	XXX		.			-0.112
20						.	X		.			-0.027
21						.	X		.			0.052
22						.XXXXXX		.				-0.217
23						.			.			0.011
24	- - - - -					.	XXXXXX		.	- - - - -		-0.234
25						.	XXXX		.			0.148
26						.	X		.			0.029
27						.	XX		.			0.072
28						.	XXXX		.			0.143
29						.	XX		.			-0.061
30						.	XX		.			0.080
31						.			.			-0.007
32						.			.			-0.002
33						.	X		.			0.038
34						.			.			-0.019
35						.	X		.			-0.021
36	- - - - -					.	X		.	- - - - -		0.026

Sample Autocorrelations of the Residuals

	-1.0	-0.8	-0.6	-0.4	-0.2	0.0	0.2	0.4	0.6	0.8	1.0	
1						XXXXXX						-0.245
2						XXXXXXXXXXXXXX						-0.517
3							XXXX					0.166
4							XXXXXXXX					0.285
5							XXX					-0.139
6							XX					-0.073
7							XXX					-0.125
8							XXXXXXXXXX					0.319
9							XXX					0.125
10						XXXXXXXXXXXXXX						-0.503
11							XXXX					-0.141
12	- - - - -						XXXXXXXXXXXXXXXXXXXX					0.750
13							XXXXXX					-0.230
14							XXXXXXXXXX					-0.347
15							X					0.051
16							XXXXXXXX					0.268
17							XX					-0.084
18							XXX					-0.119
19							XX					-0.093
20							XXXXXXXXXX					0.304
21							X					0.053
22							XXXXXXXXXXXX					-0.414
23							XX					-0.074
24	- - - - -						XXXXXXXXXXXXXXXXXXXX					0.555
25							XXX					-0.137
26							XXXXXXXXXX					-0.270
27												0.008
28							XXXXXXXXXX					0.264
29							XX					-0.084
30							XXX					-0.127
31							X					-0.038
32							XXXXXX					0.233
33							X					0.028
34							XXXXXXXXXX					-0.289
35							XX					-0.081
36	- - - - -						XXXXXXXXXXXX					0.434

Sample Partial Autocorrelations of the Residuals

	-1.0	-0.8	-0.6	-0.4	-0.2	0.0	0.2	0.4	0.6	0.8	1.0	
1						XXXXXX						-0.245
2						XXXXXXXXXXXXXX						-0.614
3						XXXXXXXXXX						-0.324
4						.XXXX						-0.152
5						.XXX						-0.126
6							X					0.058
7						XXXXXXXXXX						-0.314
8							XXXXXX					0.219
9							XXXXXXXXXX					0.348
10							XX					-0.098
11						XXXXXXXXXXXX						-0.429
12	- - - - -						XXXXXX					0.268
13							XX					-0.087
14								XXXXXX				0.209
15							XXXXXXXXXX					-0.292
16							X					-0.031
17							.XXXX					-0.171
18							X					-0.043
19							XX					0.068
20							XX					-0.096
21							X					-0.038
22							XX					-0.092
23							XX					-0.071
24	- - - - -						X					-0.034
25							X					0.029
26							X					-0.050
27							XX					0.089
28												-0.016
29							X					0.056
30							X					-0.032
31							X					0.044
32							.XXXX					-0.142
33							XX					-0.083
34							X					-0.035
35							.XXX					-0.103
36	- - - - -						XX					0.084

Sample Autocorrelations of the Residuals

	-1.0	-0.8	-0.6	-0.4	-0.2	0.0	0.2	0.4	0.6	0.8	1.0	
1						XXXXXXXXXX						-0.375
2							XX					-0.097
3								XXXXXXXXXX				0.298
4						XXXXXXXXXX						-0.317
5								XX				0.090
6									XXXXX			0.200
7						.XXXXXXXXXX						-0.277
8								XX				0.076
9									XXXXXX			0.254
10						XXXXXXXXXXXX						-0.350
11								XXXXXX				0.199
12	- - - - -							XX			- - - - -	-0.082
13						XXXXXXXXXXXX						-0.419
14									XXXXXXXXXXXX			0.412
15												-0.063
16									XXXX			-0.173
17										XXXX		0.160
18										X		-0.027
19										XXX		-0.139
20											XXXXX	0.183
21												-0.019
22										XXXXXX		-0.202
23											XXXXXXXXXXXX	0.404
24	- - - - -					XXXXXXXXXXXX					- - - - -	-0.309
25										XX		0.069
26											XXXXX	0.185
27										XXXXXXXXXXXX		-0.345
28										XXXXXX		0.186
29										XX		0.090
30										XXXXXX		-0.186
31										XX		0.082
32										XX		0.078
33											XXXXXX	-0.259
34											XXXXXX	0.207
35											X	-0.057
36	- - - - -									XXX	- - - - -	-0.122

Sample Partial Autocorrelations of the Residuals

	-1.0	-0.8	-0.6	-0.4	-0.2	0.0	0.2	0.4	0.6	0.8	1.0		
1						XXXXXXXXXX						-0.375	
2							XXXXXXXXXX					-0.277	
3								XXXXXX				0.186	
4								.XXXXXX				-0.180	
5									X			-0.035	
6										XXXX		0.142	
7										XX		-0.068	
8										XX		-0.094	
9											XXXXXXXXXX	0.231	
10										XXX		-0.102	
11										X		0.024	
12	- - - - -									.XXXXXX	- - - - -	-0.186	
13										XXXXXXXXXXXX		-0.436	
14											X	-0.046	
15											X	0.054	
16												0.011	
17										.XXXX		-0.172	
18											XX	0.097	
19												-0.001	
20											XX	-0.086	
21											XXXXXX	0.209	
22											X	-0.035	
23											XXXXXX	0.180	
24	- - - - -									XXXXXX	- - - - -	-0.237	
25										.XXXX		-0.140	
26											XX	-0.090	
27										.XXXX		-0.141	
28											X	0.027	
29										.XXX		-0.101	
30												0.003	
31												0.002	
32											XX	-0.079	
33											X	0.021	
34											XX	0.082	
35												-0.017	
36	- - - - -										XX	- - - - -	0.089

Differencing: none

Sample Autocorrelations of the Residuals

【金属製品工業】4

	-1.0	-0.8	-0.6	-0.4	-0.2	0.0	0.2	0.4	0.6	0.8	1.0	
1												0.264
2												0.006
3												0.386
4												0.312
5												0.140
6												0.368
7												0.133
8												0.265
9												0.277
10						XXX						-0.126
11							XX					0.079
12	-	-	-	-	-							0.692
13							XX					0.084
14						XXX						-0.130
15							XXXX					0.154
16							XX					0.100
17							X					-0.039
18							XXXX					0.147
19							X					-0.023
20							XXX					0.106
21							XX					0.097
22						XXXXXXX						-0.221
23							X					-0.036
24	-	-	-	-	-							0.452
25							X					-0.032
26							XXXXX					-0.180
27							X					0.052
28												0.009
29							XXX					-0.119
30							XX					0.062
31							XX					-0.065
32												0.009
33							X					0.021
34							XXXXXXX					-0.231
35							XX					-0.094
36	-	-	-	-	-							0.296

Sample Partial Autocorrelations of the Residuals

	-1.0	-0.8	-0.6	-0.4	-0.2	0.0	0.2	0.4	0.6	0.8	1.0	
1												0.264
2							XX					-0.069
3												0.435
4							XXX					0.104
5							XXX					0.125
6												0.279
7							XXXXX					-0.199
8												0.393
9							XXXXXXX					-0.236
10							XXXXXXX					-0.298
11												0.199
12	-	-	-	-	-							0.515
13							XXXXXXXXX					-0.309
14								XXX				-0.101
15							XXXXXXXXX					-0.341
16								XX				0.064
17								X				-0.028
18								X				-0.030
19								XX				0.087
20								XXX				-0.100
21								XX				0.100
22								XXX				0.139
23								XX				0.069
24	-	-	-	-	-			X				-0.030
25								XXXXX				-0.147
26												-0.004
27								X				0.056
28								X				-0.037
29								XX				-0.080
30												0.005
31								X				-0.043
32								XX				-0.062
33									XXX			0.111
34									XX			-0.068
35												0.016
36	-	-	-	-	-			XX				-0.088

Differencing: Seasonal Order=1

Sample Autocorrelations of the Residuals

【金属製品工業】4

	-1.0	-0.8	-0.6	-0.4	-0.2	0.0	0.2	0.4	0.6	0.8	1.0
1							XXXXXXXXXXXXX				0.489
2						.	XXXXXXXXXXXXX				0.486
3						.	XXXXXXXXXXXXX				0.553
4						.	XXXXXXXXXXXXX				0.403
5						.	XXXXXX				0.291
6						.	XXXXXXXXXX.				0.355
7						.	XXXXXX				0.217
8						.	XXXX				0.168
9						.	XXX				0.111
10						.					0.019
11						.					0.014
12	- - - - -					XX				- - - - -	-0.074
13						.	X				0.023
14						.	X				0.044
15						.					-0.012
16						.					0.009
17						.	XXX				0.114
18						.					0.018
19						.					-0.007
20						.	XXX				0.133
21						.					0.000
22						.	XX				0.087
23						.	XXXX				0.143
24	- - - - -					XX				- - - - -	-0.081
25						.	XX				-0.068
26						.	X				0.033
27						.	XXX				-0.117
28						.	XXX				-0.107
29						.	XXX				-0.112
30						.	XXX				-0.134
31						.	XXX				-0.118
32						.	XXXXXX				-0.223
33						.	XXX				-0.139
34						.	XXXX				-0.164
35						.	XXXX				-0.142
36	- - - - -					XXX				- - - - -	-0.127

Sample Partial Autocorrelations of the Residuals

	-1.0	-0.8	-0.6	-0.4	-0.2	0.0	0.2	0.4	0.6	0.8	1.0
1							XXXXXXXXXXXXX				0.489
2						.	XXXXXXXXXX				0.325
3						.	XXXXXXXXXX				0.343
4						.					0.020
5						.	XXX				-0.140
6						.	X				0.053
7						.	XX				-0.080
8						.	X				-0.029
9						.	XXX				-0.113
10						.	XXX				-0.126
11						.					0.016
12	- - - - -					XX				- - - - -	-0.091
13						.	XXXXX.				0.215
14						.	XXXX				0.173
15						.	X				0.034
16						.	X				-0.025
17						.	XX				0.082
18						.	X				-0.022
19						.	XXXX				-0.172
20						.	X				0.052
21						.	XXXX				-0.161
22						.	XXX				0.111
23						.	XXX				0.113
24	- - - - -					XXXXXXX				- - - - -	-0.293
25						.	XX				-0.085
26						.	XX				0.093
27						.	X				0.053
28						.					-0.006
29						.	XXX				-0.128
30						.					0.016
31						.	X				0.044
32						.	XX				-0.079
33						.	XX				0.065
34						.	XX				-0.091
35						.	XXX				0.105
36	- - - - -					XX				- - - - -	-0.086

Differencing: Nonseasonal Order=1

【金属製品工業】4

Sample Autocorrelations of the Residuals

	-1.0	-0.8	-0.6	-0.4	-0.2	0.0	0.2	0.4	0.6	0.8	1.0
1						XXXXXXXXXX					-0.323
2						XXXXXXXXXXXX					-0.432
3						.	XXXXXXXXXX				0.307
4						.	XX				0.066
5						XXXXXXXXXX					-0.271
6						.	XXXXXXXXXX				0.314
7						. XXXXXXXX					-0.249
8						.	XX				0.082
9						.	XXXXXXXXX.				0.283
10						XXXXXXXXXXXX					-0.414
11						. XXXXXXXX					-0.278
12	- - - - -					.	XXXXXXXXXXXXXXXXXXXXXXXXXXXX				0.829
13						. XXXXXXXX					-0.267
14						. XXXXXXXX					-0.336
15						.	XXXXXXX				0.227
16						.	X				0.056
17						. XXXXXX					-0.220
18						.	XXXXXXX				0.242
19						. XXXXXX					-0.205
20						.	XX				0.095
21						.	XXXXXX				0.212
22						. XXXXXXXXXXXX					-0.343
23						. XXXXXX					-0.207
24	- - - - -					.	XXXXXXXXXXXXXXXXXXXX			- - -	0.660
25						. XXXXXXXX					-0.227
26						. XXXXXXXX					-0.256
27						.	XXXXXX				0.185
28						.	X				0.057
29						. XXXXXX					-0.210
30						.	XXXXXX				0.211
31						. XXX					-0.139
32						.	X				0.044
33						.	XXXXXX				0.180
34						. XXXXXXXX					-0.265
35						. XXXX					-0.173
36	- - - - -					.	XXXXXXXXXXXX			- - -	0.518

Sample Partial Autocorrelations of the Residuals

	-1.0	-0.8	-0.6	-0.4	-0.2	0.0	0.2	0.4	0.6	0.8	1.0
1						XXXXXXXXXX					-0.323
2						XXXXXXXXXXXXXXXXXXXX					-0.600
3						XXXXXX					-0.193
4						XXXXXX					-0.190
5						XXXXXXXXXX					-0.317
6						.	XXXX.				0.163
7						XXXXXXXXXXXX					-0.418
8						.	XXXXXX				0.215
9						.	XXXXXXX				0.259
10						XXXXXX					-0.244
11						XXXXXXXXXXXXXXXXXXXX					-0.523
12	- - - - -					.	XXXXXXXXXX			- - - - -	0.311
13						.	XX				0.081
14						.	XXXXXXXXXX				0.299
15						. XXX					-0.119
16						.	.				-0.014
17						.	.				-0.016
18						. XXX					-0.122
19						.	XX				0.068
20						. XXX					-0.135
21						. XXXX					-0.170
22						. XX					-0.091
23						.	.				0.011
24	- - - - -					.	XXX			- - - - -	0.122
25						. X					-0.027
26						. XX					-0.084
27						.	.				0.015
28						. X					0.053
29						. X					-0.028
30						.	.				0.018
31						. X					0.030
32						. XXXX					-0.142
33						. X					0.039
34						. X					-0.037
35						.	XX				0.062
36	- - - - -					. XXX				- - - - -	-0.104

Sample Autocorrelations of the Residuals

	-1.0	-0.8	-0.6	-0.4	-0.2	0.0	0.2	0.4	0.6	0.8	1.0	
1						XXXXXXXXXXXX						-0.486
2							XX					-0.080
3								XXXXX				0.213
4								X				-0.029
5								XXXX				-0.164
6									XXXXX			0.186
7									XX			-0.073
8												0.013
9									X			0.024
10									XX			-0.085
11									XX			0.093
12	- - - - -						XXXXX			- - - - -		-0.182
13									XX			0.069
14									XX			0.087
15									XX			-0.082
16									XX			-0.093
17									XXXXX			0.199
18									XX			-0.075
19									XXXX			-0.153
20										XXXXXX		0.254
21										XXXXXX		-0.213
22										X		0.031
23										XXXXXXXX		0.269
24	- - - - -						XXXXXX				- - - - -	-0.237
25										XX		-0.082
26										XXXXXX		0.242
27										XXXX		-0.149
28										X		0.024
29												0.007
30										X		-0.028
31										XXX		0.116
32										XXXXX		-0.191
33										XX		0.098
34										X		-0.027
35												-0.008
36	- - - - -										- - - - -	-0.003

Sample Partial Autocorrelations of the Residuals

	-1.0	-0.8	-0.6	-0.4	-0.2	0.0	0.2	0.4	0.6	0.8	1.0		
1						XXXXXXXXXXXX						-0.486	
2							XXXXXXXXXXXX					-0.414	
3								XX				-0.068	
4									XX			0.085	
5									XX			-0.086	
6									X			0.046	
7												-0.008	
8										XX		0.076	
9										XX		0.063	
10										XX		-0.091	
11										X		0.022	
12	- - - - -						XXXXXX				- - - - -	-0.257	
13										.XXXXX		-0.184	
14										X		-0.036	
15												0.014	
16										XX		-0.098	
17												0.014	
18										XXX		0.131	
19										XX		-0.073	
20										XXX		0.132	
21										XXXX		-0.155	
22										XXX		-0.136	
23											XXXXXXXX	0.263	
24	- - - - -									X		- - - - -	0.033
25										.XXXX		-0.143	
26										XX		-0.072	
27												-0.019	
28											XX	0.096	
29										X		-0.048	
30										XX		-0.067	
31										X		0.044	
32										XXX		-0.103	
33										X		0.032	
34										.XXXX		-0.155	
35										X		0.039	
36	- - - - -									X		- - - - -	0.041



Differencing: none

Sample Autocorrelations of the Residuals

	-1.0	-0.8	-0.6	-0.4	-0.2	0.0	0.2	0.4	0.6	0.8	1.0		
1												XXXXXXXXXX	0.380
2						.						XXXXXX	0.260
3						.						XXXXXXXXXXXXXXXXXX	0.576
4						.						XXXXXXXXXX	0.325
5						.						XXXXXXXX.	0.296
6						.						XXXXXXXXXXXXXXXXXXXX	0.724
7						.						XXXXXX	0.242
8						.						XXXXXX	0.226
9						.						XXXXXXXXXXXX	0.424
10						.						XXX	0.104
11						.						XXXX	0.163
12	-	-	-	-	-	.						XXXXXXXXXXXXXXXXXXXX	0.660
13						.						XXX	0.131
14						.							0.017
15						.						XXXXXXXXXX	0.285
16						.						XX	0.077
17						.						X	0.046
18						.						XXXXXXXXXXXX	0.416
19						.							0.007
20						.							-0.008
21						.						XXXX	0.165
22						.	XXX						-0.113
23						.	XX						-0.069
24	-	-	-	-	-	.						XXXXXXXXXX	0.337
25						.	XXX						-0.104
26						.	XXXXXX						-0.207
27						.							0.016
28						.	XXXX						-0.158
29						.	XXXXXX						-0.189
30						.						XXX	0.102
31						.	XXXXXX						-0.218
32						.	XXXXXXXXXX						-0.240
33						.	XX						-0.080
34						.	XXXXXXXXXX						-0.287
35						.	XXXXXX						-0.259
36	-	-	-	-	-	.						XX	0.079

Sample Partial Autocorrelations of the Residuals

	-1.0	-0.8	-0.6	-0.4	-0.2	0.0	0.2	0.4	0.6	0.8	1.0		
1												XXXXXXXXXX	0.380
2						.						XXX	0.135
3						.						XXXXXXXXXXXXXXXXXX	0.523
4						.							-0.020
5						.						XXXX.	0.165
6						.						XXXXXXXXXXXXXXXXXXXX	0.557
7						.	XXXXXXXXXXXX						-0.384
8						.						XXXXXX	0.244
9						.	XXXXXXXXXXXX						-0.434
10						.	XXXXXX						-0.185
11						.						XXXX.	0.150
12	-	-	-	-	-	.						XXXXXXXXXXXX	0.384
13						.	.XXXX						-0.156
14						.	XXXXXX						-0.208
15						.	XX						-0.070
16						.						X	0.021
17						.	X						-0.021
18						.	X						-0.052
19						.						X	0.038
20						.						X	0.049
21						.	XX						-0.083
22						.	XX						-0.074
23						.	X						-0.024
24	-	-	-	-	-	.	XX						-0.096
25						.							-0.007
26						.	XXX						-0.128
27						.						X	0.024
28						.	X						-0.031
29						.	X						-0.038
30						.	XX						-0.068
31						.						X	0.033
32						.	X						-0.040
33						.						X	0.055
34						.						X	0.043
35						.	X						-0.023
36	-	-	-	-	-	.							0.000

Differencing: Seasonal Order=1

【一般機械工業】5

Sample Autocorrelations of the Residuals

	-1.0	-0.8	-0.6	-0.4	-0.2	0.0	0.2	0.4	0.6	0.8	1.0	
1							XXXXXXXXXXXXXXXXXXXX					0.893
2							XXXXXXXXXXXXXXXXXXXX					0.856
3							XXXXXXXXXXXXXXXXXXXX					0.787
4							XXXXXXXXXXXXXXXXXXXX					0.720
5							XXXXXXXXXXXXXXXXXXXX					0.624
6							XXXXXXXXXXXX					0.517
7							XXXXXXXXXX					0.403
8							XXXXXXX					0.332
9							XXXXX					0.218
10							XXXX					0.151
11							XX					0.079
12	- - -						X			- -		0.024
13							X					0.033
14												0.008
15												-0.006
16						X						-0.020
17												-0.019
18												-0.006
19						X						-0.028
20						XX						-0.067
21						XX						-0.061
22						XX						-0.093
23						XXX						-0.116
24	- - -					XXXXX				- -		-0.181
25						XXXXX						-0.214
26						XXXXXXX						-0.240
27						XXXXXXXXX						-0.272
28						XXXXXXXXX						-0.291
29						XXXXXXXXX						-0.308
30						XXXXXXXXX						-0.335
31						XXXXXXXXX						-0.329
32						XXXXXXXXX						-0.315
33						XXXXXXXXX						-0.309
34						XXXXXXXXX						-0.280
35						XXXXXXXXX						-0.258
36	- -					XXXXX				- -		-0.209

Sample Partial Autocorrelations of the Residuals

	-1.0	-0.8	-0.6	-0.4	-0.2	0.0	0.2	0.4	0.6	0.8	1.0	
1							XXXXXXXXXXXXXXXXXXXX					0.893
2							XXXXXXX					0.289
3						XX						-0.078
4						XX						-0.094
5						XXXXX						-0.208
6						XXXXXXX						-0.222
7						XXXX						-0.165
8						XXXX						0.164
9						XX						-0.092
10						XXX						0.103
11						XX						0.085
12	- - - - -									- - - - -		-0.011
13							XXXXXXXXXX					0.353
14												-0.018
15						XXXX						-0.145
16						XXXXXXX						-0.229
17						XXX						-0.118
18						X						-0.020
19						XXXX						-0.160
20						XXX						-0.138
21						XX						0.094
22						XX						0.100
23						XX						0.096
24	- - - - -					XXX				- - - - -		-0.126
25						XX						0.089
26												-0.008
27						XX						-0.092
28						XX						0.068
29						XX						-0.090
30						XXXX						-0.156
31						XXXX						-0.161
32						XXX						0.131
33						XXX						0.101
34						XXX						0.131
35						XX						0.075
36	- - - - -					X				- - - - -		-0.044

Differencing: Nonseasonal Order=1

【一般機械工業】5

Sample Autocorrelations of the Residuals

	-1.0	-0.8	-0.6	-0.4	-0.2	0.0	0.2	0.4	0.6	0.8	1.0
1					XXXXXXXXXX						-0.401
2					XXXXXXXXXX						-0.340
3					.	XXXXXXXXXXXX					0.433
4					. XXXX						-0.173
5					XXXXXXXXXX						-0.373
6					.	XXXXXXXXXXXXXXXXXXXX					0.742
7					.XXXXXXXXXX						-0.371
8					. XXXX						-0.167
9					.	XXXXXXXXXXXX.					0.387
10					. XXXXXXXX						-0.286
11					. XXXXXXXXX						-0.353
12	- - - -				.	XXXXXXXXXXXXXXXXXXXX					0.830
13					. XXXXXXXX						-0.331
14					. XXXXXXXX						-0.296
15					.	XXXXXXXXXXXX					0.355
16					. XXXX						-0.140
17					. XXXXXXXX						-0.326
18					.	XXXXXXXXXXXXXXXXXXXX					0.636
19					. XXXXXXXX						-0.318
20					. XXXX						-0.149
21					.	XXXXXXXXXXXX					0.326
22					. XXXXXXXX						-0.236
23					. XXXXXXXX						-0.295
24	- - -				.	XXXXXXXXXXXXXXXXXXXX	-				0.686
25					. XXXXXXXX						-0.269
26					. XXXXXXXX						-0.244
27					.	XXXXXXXXXXXX					0.284
28					. XXXX						-0.100
29					. XXXXXXXX						-0.268
30					.	XXXXXXXXXXXXXXXXXXXX					0.502
31					. XXXXXXXX						-0.231
32					. XXXX						-0.143
33					.	XXXXXXXXXXXX					0.259
34					. XXXX						-0.169
35					. XXXXXXXX						-0.246
36	- -				.	XXXXXXXXXXXXXXXXXXXX	.	-			0.549

Sample Partial Autocorrelations of the Residuals

	-1.0	-0.8	-0.6	-0.4	-0.2	0.0	0.2	0.4	0.6	0.8	1.0
1					XXXXXXXXXXXX						-0.401
2					XXXXXXXXXXXXXXXXXXXX						-0.596
3					. X						-0.042
4					. XXXXX						-0.210
5					XXXXXXXXXXXXXXXXXXXX						-0.599
6					.	XXXXXXXXXXXX					0.363
7					. XXXXXXXX						-0.268
8					.	XXXXXXXXXXXX					0.409
9					.	XX					0.097
10					. XXXXX						-0.200
11					. XXXXXXXXXXXX						-0.395
12	- - - - -				.	XXXXX	- - - - -				0.198
13					. XXXXX						0.216
14					. XX						0.082
15					. X						-0.060
16					. XX						-0.081
17					.						-0.014
18					. XXX						-0.136
19					. XXX						-0.136
20					. X						-0.046
21					. XX						-0.061
22					. X						-0.034
23					.						-0.008
24	- - - - -				. X		- - - - -				-0.034
25					.	XX					0.065
26					. X						-0.026
27					.						0.013
28					. X						0.042
29					. X						0.037
30					. XXX						-0.110
31					.						-0.009
32					. XXXX						-0.148
33					. XX						-0.061
34					. XXX						-0.103
35					. X						-0.036
36	- - - - -				.	X	- - - - -				0.037

Sample Autocorrelations of the Residuals

	-1.0	-0.8	-0.6	-0.4	-0.2	0.0	0.2	0.4	0.6	0.8	1.0	
1						XXXXXXXX						-0.327
2						.	XXXX					0.162
3						.						0.001
4						.	XXXX					0.147
5						.	XX					0.061
6						.						0.020
7						. XXXXX						-0.182
8						.	XXXXX					0.211
9						. XXXXX						-0.205
10						.						0.011
11						. XX						-0.063
12	- - - - -					XXXXXXXXXX					- - - - -	-0.319
13						.	XXXX					0.167
14						. XX						-0.080
15						.						0.017
16						. XXX						-0.112
17						. X						-0.036
18						.	XXXX					0.147
19						.	XX					0.063
20						. XXXXX						-0.217
21						.	XXXX					0.174
22						. X						-0.038
23						.	XXXXX					0.198
24	- - - - -					. XXXX					- - - - -	-0.165
25						. X						-0.032
26						.	X					0.051
27						. XX						-0.080
28						.						-0.007
29						. X						0.025
30						. XXX						-0.140
31						.						-0.020
32						.						0.018
33						. XXX						-0.113
34						. X						0.030
35						. XXX						-0.136
36	- - - - -					.	XXXX				- - - - -	0.165

Sample Partial Autocorrelations of the Residuals

	-1.0	-0.8	-0.6	-0.4	-0.2	0.0	0.2	0.4	0.6	0.8	1.0	
1						XXXXXXXXXX						-0.327
2						.	XX					0.062
3						.	XX					0.080
4						.	XXXXX					0.181
5						.	XXXX					0.170
6						.	XX					0.062
7						. XXXXXX						-0.248
8						. X						0.025
9						. XXXX						-0.152
10						. XXX						-0.135
11						. X						-0.021
12	- - - - -					XXXXXXXXXXXX					- - - - -	-0.397
13						. X						-0.020
14						.	XXX					0.116
15						.	XXXXXX					0.221
16						.	X					0.055
17						. X						-0.024
18						.	XXX					0.112
19						.	X					0.059
20						. XXXX						-0.149
21						. XXXX						-0.167
22						. XXXX						-0.150
23						.	XX					0.069
24	- - - - -					. XXXX					- - - - -	-0.144
25						. XX						-0.075
26						.	X					0.033
27						. XX						-0.099
28						. X						0.025
29						. XXX						0.124
30						. XXX						0.125
31						. XXX						-0.133
32						. XXX						-0.130
33						. XXXX						-0.179
34						. XX						-0.092
35						.						-0.001
36	- - - - -					. XX					- - - - -	-0.071



Sample Autocorrelations of the Residuals

	-1.0	-0.8	-0.6	-0.4	-0.2	0.0	0.2	0.4	0.6	0.8	1.0	
1												XXXXXXXXXXXXXXXXXXXXXXXXXXXXX 0.879
2												XXXXXXXXXXXXXXXXXXXXXXXXXXXXX 0.820
3												XXXXXXXXXXXXXXXXXXXXXXXXXXXXX 0.776
4												XXXXXXXXXXXXXXXXXXXXXXXXXXXXX 0.709
5												XXXXXXXXXXXXXXXXXXXX. 0.579
6												XXXXXXXXXXXX. 0.475
7												XXXXXXXXXX. 0.373
8												XXXXXXX. 0.271
9												XXXX. 0.164
10												XX. 0.099
11												X. 0.052
12	- - -					X				- -		-0.028
13						X						-0.037
14												-0.013
15						X						-0.036
16						X						-0.052
17						X						-0.034
18												-0.013
19						X						-0.020
20						X						-0.044
21						XX						-0.063
22						XX						-0.081
23						XXX						-0.115
24	- - -					XXXX				- -		-0.168
25						XXXX						-0.179
26						XXXXXX						-0.212
27						XXXXXXX						-0.239
28						XXXXXXXX						-0.279
29						XXXXXXXX						-0.271
30						XXXXXXXX						-0.278
31						XXXXXXXX						-0.249
32						XXXXXXXX						-0.233
33						XXXXXX						-0.188
34						XXXX						-0.153
35						XXX						-0.126
36	- -					XX				- -		-0.074

Sample Partial Autocorrelations of the Residuals

	-1.0	-0.8	-0.6	-0.4	-0.2	0.0	0.2	0.4	0.6	0.8	1.0	
1												XXXXXXXXXXXXXXXXXXXXXXXXXXXXX 0.879
2												XXXXX. 0.207
3												XXX. 0.102
4							XX					-0.076
5						XXXXXXXXXX						-0.365
6						. XXXX						-0.162
7						. XXX						-0.109
8												-0.006
9												0.017
10							XXXX					0.156
11							XXXX					0.176
12	- - - - -					. XXX				- - - - -		-0.124
13							XXXXX.					0.181
14							XXXX					0.165
15						. XXXX						-0.171
16						. XXX						-0.132
17						. XXXX						-0.150
18						. XX						-0.067
19						. X						-0.038
20						. XX						-0.099
21						. XXX						-0.110
22												-0.001
23							XXX					0.124
24	- - - - -					. XX				- - - - -		-0.098
25							XXXXX.					0.207
26							XXXX					0.160
27												-0.010
28						XXXXXXXX						-0.224
29												-0.017
30						. X						-0.051
31						. XXX						0.124
32												-0.013
33						. X						-0.041
34						. X						0.044
35						. X						-0.054
36	- - - - -									- - - - -		-0.005

Sample Autocorrelations of the Residuals

	-1.0	-0.8	-0.6	-0.4	-0.2	0.0	0.2	0.4	0.6	0.8	1.0
1					XXXXXXXXXX						-0.414
2					XXXXXXXXXX						-0.378
3					.	XXXXXXXXXXXX					0.429
4					.		.				-0.011
5					XXXXXXXXXX			.			-0.369
6					.	XXXXXXXXXXXX					0.508
7					XXXXXXXXXX						-0.353
8					.	X		.			-0.024
9					.		XXXXXXXXXXXX				0.398
10					.XXXXXXXXXX			.			-0.342
11					.XXXXXXXXXX			.			-0.353
12	- - - - -				.		XXXXXXXXXXXXXXXXXXXX				0.837
13					.	XXXXXXXXXX			.		-0.359
14					.	XXXXXXXXXX					-0.308
15					.	.	XXXXXXXXXX	.			0.355
16					.	.		.			-0.019
17					.	XXXXXXXXXX			.		-0.306
18					.	.	XXXXXXXXXXXX	.			0.423
19					.	XXXXXXX			.		-0.296
20					.	.		.			-0.015
21					.	.	XXXXXXX	.			0.319
22					.	XXXXXXX			.		-0.279
23					.	XXXXXXX			.		-0.277
24	- - - - -				.		XXXXXXXXXXXXXXXXXXXX			-	0.666
25					.	XXXXXXX			.		-0.284
26					.	XXXXXXX			.		-0.245
27					.	.	XXXXXXX	.			0.291
28					.	X		.			-0.025
29					.	XXXXXXX			.		-0.241
30					.	.	XXXXXXXXXXXX	.			0.342
31					.	XXXXXXX			.		-0.236
32					.	X		.			-0.028
33					.	.	XXXXXXX	.			0.273
34					.	XXXXXXX			.		-0.223
35					.	XXXXXXX			.		-0.229
36	- - - - -				.		XXXXXXXXXXXXXXXXXXXX			- - -	0.536

Sample Partial Autocorrelations of the Residuals

	-1.0	-0.8	-0.6	-0.4	-0.2	0.0	0.2	0.4	0.6	0.8	1.0
1						XXXXXXXXXX					-0.414
2						XXXXXXXXXXXXXXXXXXXX					-0.663
3						XXXXXXX					-0.228
4						. XXX					-0.125
5						XXXXXXXXXX					-0.369
6						.	XXXXXXXXXX				0.340
7						XXXXXXXXXXXX					-0.392
8						.	XXXXXX				0.196
9						.	XXXXXXXXXX				0.263
10						XXXXXX					-0.197
11						XXXXXXXXXXXXXXXXXXXX					-0.481
12	- - - - -					.	XXXXXX	- - - - -			0.205
13						.	XX	.			0.088
14						.	XXXXXXXXXX				0.294
15						.	X	.			-0.049
16						.	X	.			-0.049
17						.	X	.			-0.047
18						XXXXXXX					-0.264
19						.	.				-0.007
20						.	XXX	.			-0.105
21						.	XX	.			-0.086
22						.	X	.			-0.026
23						.	X	.			-0.053
24	- - - - -					.	.	- - - - -			-0.005
25						.	.				0.012
26						.	.				-0.020
27						.	XX	.			0.085
28						.	X	.			-0.052
29						.	.				0.011
30						.	X	.			-0.041
31						.	X	.			-0.043
32						.	XXX	.			-0.124
33						.	XX	.			-0.079
34						.	X	.			-0.043
35						.	X	.			-0.041
36	- - - - -					.	X	.	- - - - -		0.036

Sample Autocorrelations of the Residuals

	-1.0	-0.8	-0.6	-0.4	-0.2	0.0	0.2	0.4	0.6	0.8	1.0	
1						XXXXXX						-0.257
2						. XX						-0.063
3						. XX						0.088
4						. XXXXXXXX						0.261
5						. XXX						-0.112
6						. .						-0.004
7						. .						-0.013
8						. X						0.026
9						. XXXX						-0.178
10						. XX						-0.077
11						. XXX						0.131
12	- - - - -					XXXXXXXX						-0.291
13						. XXX						-0.131
14						. XXXXX						0.191
15						. X						-0.024
16						. XXX						-0.135
17						. .						-0.005
18						. XXX						0.111
19						. XX						0.078
20						. .						-0.019
21						. .						-0.003
22						. XX						0.067
23						. XX						0.079
24	- - - - -					. XXXX						-0.170
25						. XX						0.078
26						. X						-0.023
27						. X						0.055
28						. XXXXX						-0.203
29						. X						0.055
30						. XXXX						-0.151
31						. XX						0.060
32						. XXX						-0.116
33						. X						0.038
34						. X						0.035
35						. XX						-0.098
36	- - - - -					. X						0.049

Sample Partial Autocorrelations of the Residuals

	-1.0	-0.8	-0.6	-0.4	-0.2	0.0	0.2	0.4	0.6	0.8	1.0	
1						XXXXXX						-0.257
2						. XXX						-0.139
3						. X						0.037
4						. XXXXXXXX						0.315
5						. XX						0.076
6						. .						0.018
7						. XX						-0.098
8						. XXX						-0.104
9						XXXXXXXX						-0.227
10						XXXXXXXX						-0.228
11						. XX						0.076
12	- - - - -					XXXXXXXX						-0.221
13						. XXXXX						-0.189
14						. XXXX						0.145
15						. XXX						0.104
16						. XXX						0.117
17						. X						0.023
18						. .						-0.019
19						. X						0.037
20						. X						0.028
21						. XX						-0.071
22						. XXXXX						-0.182
23						. X						0.040
24	- - - - -					XXXXXXXX						-0.244
25						. XXXXX						-0.197
26						. .						-0.019
27						. XXXXX						0.200
28						. .						-0.016
29						. .						0.018
30						. XXXX						-0.174
31						. X						-0.026
32						. .						0.006
33						. XX						-0.071
34						. X						0.028
35						. X						-0.042
36	- - - - -					. X						-0.026



Differencing: none

Sample Autocorrelations of the Residuals

	-1.0	-0.8	-0.6	-0.4	-0.2	0.0	0.2	0.4	0.6	0.8	1.0	
1						.						0.015
2					.XXXX		.					-0.178
3				.			XXXXXXXXXXXX					0.436
4				.			XX	.				0.083
5				.	XX		.					-0.064
6				.			XXXXXXXXXXXX					0.502
7				.	XX		.					-0.063
8				.			.					-0.014
9				.			XXXXXXX.					0.288
10				.XXXXXXX		.						-0.289
11				.	XXXX		.					-0.180
12	- - - - -			.			XXXXXXXXXXXX			- - - - -		0.619
13				.	XXXX		.					-0.191
14				.XXXXXXXX		.						-0.337
15				.			XXXX	.				0.158
16				.	XXXX		.					-0.140
17				.XXXXXXXX		.						-0.253
18				.			XXXXXX	.				0.253
19				.	XXXX		.					-0.213
20				.	XXXX		.					-0.159
21				.			XXX	.				0.135
22				.XXXXXXXX		.						-0.291
23				.XXXXXXXX		.						-0.227
24	- - - - -			.			XXXXXXXXXXXX			- - - - -		0.450
25				.	XXXX		.					-0.167
26				.XXXXXXXX		.						-0.321
27				.			XXX	.				0.106
28				.	XX		.					-0.078
29				.XXXXXXXX		.						-0.192
30				.			XXXXXX	.				0.245
31				.	XXX		.					-0.104
32				.	XXX		.					-0.116
33				.			XXXX	.				0.158
34				.	XXXX		.					-0.171
35				.	XXXX		.					-0.162
36	- - - - -			.			XXXXXXXXXXXX			- - - - -		0.408

Sample Partial Autocorrelations of the Residuals

	-1.0	-0.8	-0.6	-0.4	-0.2	0.0	0.2	0.4	0.6	0.8	1.0	
1						.						0.015
2					.XXXX		.					-0.178
3				.			XXXXXXXXXXXX					0.456
4				.			.					0.000
5				.			XXX	.				0.118
6				.			XXXXXXXXXXXX					0.418
7				.XXXXXX		.						-0.252
8				.			XXXXXXXXXX					0.314
9				.XXXXXXXX		.						-0.268
10				.XXXXXXXXXXXX		.						-0.434
11				.XX		.						-0.068
12	- - - - -			.			XXXXXXXXXX			- - - - -		0.379
13				.XXXXXX		.						-0.191
14				.			.					-0.011
15				.XXXXXXXX		.						-0.311
16				.	X		.					0.059
17				.X		.						-0.033
18				.X		.						-0.022
19				.	XX		.					0.060
20				.XX		.						-0.064
21				.	XXX		.					0.101
22				.	XXX		.					0.129
23				.			.					-0.015
24	- - - - -			.			XX	.		- - - - -		0.092
25				.XX		.						-0.099
26				.XXXXXX		.						-0.197
27				.XX		.						-0.082
28				.XXX		.						-0.101
29				.	X		.					0.027
30				.	X		.					0.027
31				.	XX		.					0.086
32				.	X		.					0.033
33				.	XXX		.					0.107
34				.XX		.						-0.076
35				.	X		.					0.034
36	- - - - -			.XXX		.				- - - - -		-0.119

Sample Autocorrelations of the Residuals

	-1.0	-0.8	-0.6	-0.4	-0.2	0.0	0.2	0.4	0.6	0.8	1.0		
1												XXXXXXXXXXXXXXXXXXXXX	0.779
2						.						XXXXXXXXXXXXXXXXXXXXX	0.705
3					.							XXXXXXXXXXXXXXXXXXXXX	0.638
4					.							XXXXXXXXXXXXXXXXXXXXX	0.519
5					.							XXXXXXXXXX	0.367
6					.							XXXXXXX	0.271
7					.							XXXX	0.172
8					.							XX	0.073
9					.							X	-0.025
10					.							XXXX	-0.165
11					.							XXXXXX	-0.196
12					.							XXXXXX	-0.246
13					.							XXXXXX	-0.289
14					.							XXXXXX	-0.256
15					.							XXXXXX	-0.262
16					.							XXXXXX	-0.254
17					.							XXXXXX	-0.246
18					.							XXXXXX	-0.224
19					.							XXXXXX	-0.213
20					.							XXXX	-0.162
21					.							XXXXXX	-0.199
22					.							XXXX	-0.148
23					.							XXX	-0.129
24					.							XXXX	-0.179
25					.							XXXX	-0.156
26					.							XXX	-0.138
27					.							XXX	-0.128
28					.							XX	-0.088
29					.							X	-0.049
30					.							X	-0.043
31					.							X	0.025
32					.							X	0.037
33					.							X	0.040
34					.							XX	0.098
35					.							XXX	0.133
36					.							XXX	0.116

Sample Partial Autocorrelations of the Residuals

	-1.0	-0.8	-0.6	-0.4	-0.2	0.0	0.2	0.4	0.6	0.8	1.0		
1												XXXXXXXXXXXXXXXXXXXXX	0.779
2						.						XXXXXX	0.247
3						.						XX	0.086
4						.						XXX	-0.129
5						.						XXXXXX	-0.236
6						.						X	-0.057
7						.						X	-0.028
8						.							-0.020
9						.						XX	-0.074
10						.						XXXXXX	-0.259
11						.						XX	0.072
12						.						X	0.040
13						.						X	0.034
14						.						XXXX	0.147
15						.						XXX	-0.111
16						.						X	-0.047
17						.						XX	-0.080
18						.							-0.014
19						.						X	0.020
20						.						X	0.022
21						.						XXXXXX	-0.218
22						.						X	0.036
23						.						X	-0.031
24						.						XXX	-0.113
25						.						XX	0.074
26						.							-0.016
27						.						X	0.049
28						.						XX	0.099
29						.							-0.011
30						.						X	-0.028
31						.						X	0.049
32						.						X	-0.043
33						.						X	-0.020
34						.							-0.011
35						.						XX	0.073
36						.						XXX	-0.128

Sample Autocorrelations of the Residuals

	-1.0	-0.8	-0.6	-0.4	-0.2	0.0	0.2	0.4	0.6	0.8	1.0
1					XXXXXXXXXX						-0.393
2					XXXXXXXXXX						-0.395
3					.	XXXXXXXXXXXXXX					0.469
4					. XXX						-0.103
5					XXXXXXXXXX						-0.354
6					.	XXXXXXXXXXXXXXXXXX					0.578
7					. XXXXXXXXX						-0.317
8					. XXX						-0.118
9					.	XXXXXXXXXXXXXX					0.442
10					.XXXXXXXXXX						-0.348
11					. XXXXXXXXX						-0.351
12	- - - - -				.	XXXXXXXXXXXXXXXXXXXXXX					0.810
13					. XXXXXXXXX						-0.330
14					. XXXXXXXXX						-0.310
15					.	XXXXXXXXXXXXXX					0.380
16					. XX						-0.090
17					. XXXXXXXXX						-0.312
18					.	XXXXXXXXXXXXXX					0.489
19					. XXXXXXXXX						-0.272
20					. XXX						-0.113
21					.	XXXXXXXXXXXXXX					0.359
22					. XXXXXXXXX						-0.247
23					. XXXXXXXXX						-0.317
24	- - - - -				.	XXXXXXXXXXXXXXXXXXXXXX	- -				0.654
25					. XXXXXXXXX						-0.230
26					. XXXXXXXXX						-0.283
27					.	XXXXXXX					0.286
28					. X						-0.025
29					. XXXXXXXXX						-0.279
30					.	XXXXXXXXXXXXXX					0.397
31					. XXXX						-0.176
32					. XXX						-0.131
33					.	XXXXXXX					0.299
34					. XXXX						-0.171
35					. XXXXXXXXX						-0.288
36	- - -				.	XXXXXXXXXXXXXXXXXXXXXX	.	- -			0.506

Sample Partial Autocorrelations of the Residuals

	-1.0	-0.8	-0.6	-0.4	-0.2	0.0	0.2	0.4	0.6	0.8	1.0
1					XXXXXXXXXXXXXX						-0.393
2					XXXXXXXXXXXXXXXXXXXXXX						-0.651
3					. XX						-0.089
4					. XXXX						-0.179
5					XXXXXXXXXXXXXX						-0.411
6					.	XXXXXXX					0.291
7					. XXXXXXXXX						-0.292
8					.	XXXXXXX					0.298
9					.	XXXXXXXXXXXXXX					0.349
10					. XXX						-0.111
11					. XXXXXXXXXXXXX						-0.392
12	- - - - -				.	XXXXX	- - - - -				0.217
13					.	.					-0.013
14					.	XXXXXX					0.198
15					. XXXXX						-0.204
16					.	.					-0.012
17					. XX						-0.064
18					. XXX						-0.130
19					.	.					-0.003
20					. XXXX						-0.178
21					. XXXX						-0.163
22					. X						-0.037
23					. XXXX						-0.149
24	- - - - -				.	XXX	.	- - - - -			0.102
25					.	XXX	.				0.134
26					.	X	.				0.041
27					.	X	.				0.033
28					. XX						-0.067
29					.	.					-0.020
30					. XX						-0.083
31					.	.					-0.015
32					. XX						-0.065
33					.	XX	.				0.067
34					. X						-0.054
35					.	XX	.				0.085
36	- - - - -				. XXXX		.	- - - - -			-0.144

Sample Autocorrelations of the Residuals

	-1.0	-0.8	-0.6	-0.4	-0.2	0.0	0.2	0.4	0.6	0.8	1.0	
1						XXXXXXXX						-0.327
2						.						-0.017
3						.	XXX					0.127
4						.	X					0.047
5						.	XX					-0.075
6						.		XX				0.083
7						.		X				0.027
8						.						0.004
9						.		XXX				0.121
10						.	XXXXXXXX					-0.270
11						.		XX				0.079
12	- - - - -					.		X		- - - - -		-0.055
13						.	XXXX					-0.165
14						.		XXX				0.125
15						.		X				-0.037
16						.		X				-0.026
17						.		X				-0.043
18						.						-0.016
19						.	XXX					-0.111
20						.		XXXX				0.170
21						.	XXXXXXXX					-0.227
22						.		XXX				0.105
23						.		XXXX				0.146
24	- - - - -					.	XXXXX			- - - - -		-0.196
25						.		X				0.057
26						.		X				-0.053
27						.		XX				-0.078
28						.		XX				0.065
29						.		XX				0.065
30						.	XXXX					-0.174
31						.		XXXX				0.170
32						.						-0.014
33						.	XXXX					-0.148
34						.		XX				0.075
35						.		XX				0.089
36	- - - - -					.		XX		- - - - -		-0.098

Sample Partial Autocorrelations of the Residuals

	-1.0	-0.8	-0.6	-0.4	-0.2	0.0	0.2	0.4	0.6	0.8	1.0	
1						XXXXXXXX						-0.327
2						.	XXX					-0.139
3						.		XX				0.086
4						.		XXX				0.137
5						.						0.001
6						.		X				0.052
7						.		X				0.052
8						.		X				0.048
9						.		XXXX				0.154
10						.	XXXXXXXX					-0.239
11						.		XXX				-0.120
12	- - - - -					.		XXXX		- - - - -		-0.153
13						.	XXXXXXXX					-0.243
14						.		X				0.042
15						.						-0.007
16						.		XX				0.079
17						.		X				0.022
18						.		X				-0.031
19						.		X				-0.041
20						.		XXX				0.107
21						.	XXXX					-0.169
22						.		X				-0.030
23						.		X				0.053
24	- - - - -					.		XXX		- - - - -		-0.107
25						.						0.009
26						.	XXXX					-0.155
27						.	XXXX					-0.161
28						.		X				0.023
29						.		X				0.023
30						.	XX					-0.060
31						.		X				0.043
32						.		X				0.039
33						.						0.020
34						.		XX				-0.072
35						.		XXXX				0.144
36	- - - - -					.		X		- - - - -		-0.059

Differencing: none

Sample Autocorrelations of the Residuals

	-1.0	-0.8	-0.6	-0.4	-0.2	0.0	0.2	0.4	0.6	0.8	1.0	
1												XXXXXXXXXXXXXXXXXXXXXXXXXXXXX 0.924
2												XXXXXXXXXXXXXXXXXXXXXXXXXXXXX 0.876
3												XXXXXXXXXXXXXXXXXXXXXXXXXXXXX 0.852
4												XXXXXXXXXXXXXXXXXXXXXXXXXXXXX 0.774
5												XXXXXXXXXXXXXXXXXXXXXXXXXXXXX 0.716
6												XXXXXXXXXXXXXXXXXXXXXXXXXXXXX 0.697
7												XXXXXXXXXXXXXXXXXXXXX 0.618
8												XXXXXXXXXXXXXXXXXXXXX 0.581
9												XXXXXXXXXXXXXXXXXXXXX 0.559
10												XXXXXXXXXXXXX 0.497
11												XXXXXXXXXXXXX 0.474
12	-	-										XXXXXXXXXXXXX 0.485
13												XXXXXXXXXXXXX 0.415
14												XXXXXXXXXXXXX 0.379
15												XXXXXXXXXXXXX 0.368
16												XXXXXXXXXXXXX 0.320
17												XXXXXXXXXXXXX 0.289
18												XXXXXXXXXXXXX 0.288
19												XXXXXXXXXXXXX 0.236
20												XXXXXXXXXXXXX 0.223
21												XXXXXX 0.213
22												XXXXX 0.171
23												XXXXX 0.155
24	-											XXXXX 0.150
25												XX 0.088
26												X 0.053
27												X 0.035
28												. -0.010
29							X					. -0.036
30							X					. -0.050
31							XX					. -0.094
32							XXX					. -0.106
33							XXX					. -0.114
34							XXXX					. -0.142
35							XXXX					. -0.145
36	-						XXXX					. -0.143

Sample Partial Autocorrelations of the Residuals

	-1.0	-0.8	-0.6	-0.4	-0.2	0.0	0.2	0.4	0.6	0.8	1.0	
1												XXXXXXXXXXXXXXXXXXXXXXXXXXXXX 0.924
2												XXXXX 0.155
3												XXXXX 0.170
4						XXXXXXXXXX						. -0.322
5												. 0.005
6												XXXXXX 0.200
7						XXXXXXXXXX						. -0.277
8												XXXXXX 0.210
9							X					. -0.059
10							X					. -0.059
11												XXXXX 0.173
12	-	-	-	-	-							XXX . -0.115
13						XXXXXXXXXX						. -0.354
14												. -0.017
15												XX . 0.086
16												XX . 0.088
17							XX					. -0.067
18												. 0.001
19							X					. -0.048
20												XX . 0.086
21							XX					. -0.065
22												. 0.016
23							X					. -0.059
24	-	-	-	-	-		XXXX					. -0.144
25							X					. -0.033
26							X					. -0.050
27												XX . 0.061
28												. 0.001
29												. -0.011
30							XX					. -0.086
31												X . 0.031
32												X . 0.022
33												. 0.009
34												. -0.007
35												X . -0.040
36	-	-	-	-	-		X					. -0.023

Sample Autocorrelations of the Residuals

	-1.0	-0.8	-0.6	-0.4	-0.2	0.0	0.2	0.4	0.6	0.8	1.0	
1												XXXXXXXXXXXXXXXXXXXXXXXXXXXXX 0.956
2												XXXXXXXXXXXXXXXXXXXXXXXXXXXXX 0.889
3												XXXXXXXXXXXXXXXXXXXXXXXXXXXXX 0.789
4												XXXXXXXXXXXXXXXXXXXXXXXXXXXXX 0.653
5												XXXXXXXXXXXXXXXXXXXX . 0.509
6												XXXXXXXXXX . 0.363
7												XXXXXX . 0.209
8												XX . 0.066
9						X						-0.054
10					XXXX							-0.160
11					XXXXXX							-0.235
12	- - -				XXXXXX					- -		-0.283
13					XXXXXX							-0.297
14					XXXXXX							-0.290
15					XXXXXX							-0.266
16					XXXXXX							-0.230
17					XXXXXX							-0.196
18					XXXX							-0.167
19					XXXX							-0.142
20					XXX							-0.123
21					XXX							-0.123
22					XXX							-0.120
23					XXX							-0.131
24	- - -				XXXX					- -		-0.155
25					XXXX							-0.176
26					XXXXXX							-0.203
27					XXXXXX							-0.229
28					XXXXXX							-0.240
29					XXXXXX							-0.239
30					XXXXXX							-0.231
31					XXXXXX							-0.198
32					XXXX							-0.156
33					XXX							-0.108
34					X							-0.053
35												0.007
36	- -									-		0.065

Sample Partial Autocorrelations of the Residuals

	-1.0	-0.8	-0.6	-0.4	-0.2	0.0	0.2	0.4	0.6	0.8	1.0	
1												XXXXXXXXXXXXXXXXXXXXXXXXXXXXX 0.956
2					XXXXXXXXXX							-0.308
3					XXXXXXXXXX							-0.365
4					XXXXXXXXXX							-0.421
5												-0.003
6						XXXX						0.149
7					XXX							-0.129
8					X							-0.046
9						XXXX						0.151
10						X						0.037
11						XXX						0.102
12	- - - - -				X					- - - - -		-0.049
13						XXXXX						0.210
14					XX							-0.099
15					XXXXXX							-0.201
16					XXX							-0.118
17					XXXX							-0.158
18					XXX							-0.126
19					X							-0.025
20						XXXX						0.155
21					XXX							-0.101
22						XXXX						0.152
23												-0.008
24	- - - - -				XX					- - - - -		-0.062
25						X						0.022
26					XX							-0.083
27												0.016
28												-0.017
29						X						0.028
30												-0.010
31						XXX						0.106
32						XX						0.075
33					XX							-0.088
34					X							-0.039
35						X						0.057
36	- - - - -				X					- - - - -		-0.026

Sample Autocorrelations of the Residuals

	-1.0	-0.8	-0.6	-0.4	-0.2	0.0	0.2	0.4	0.6	0.8	1.0
1					XXXXXXX		.				-0.284
2					. XXXX		.				-0.160
3					.		XXXXXXXXXX				0.391
4					. XX		.				-0.092
5					XXXXXXXX		.				-0.293
6					.		XXXXXXXXXXXXXXXX				0.569
7					XXXXXXXXXX		.				-0.367
8					. XXX		.				-0.115
9					.		XXXXXX	.			0.257
10					. XXXXXX		.				-0.260
11					. XXXXXX		.				-0.310
12	- - - - -				.		XXXXXXXXXXXXXXXXXX			- - - - -	0.636
13					. XXXXXX		.				-0.355
14					. XXXXX		.				-0.203
15					.		XXXXX	.			0.211
16					. XXX		.				-0.116
17					. XXXXX		.				-0.212
18					.		XXXXXXXXXXXX.				0.425
19					. XXXXXX		.				-0.330
20					.		X	.			0.020
21					.		XXX	.			0.134
22					. XXX		.				-0.124
23					. XXX		.				-0.131
24	- - - - -				.		XXXXXXXXXXXXXXXX			- - - - -	0.472
25					. XXXXXX		.				-0.241
26					. XX		.				-0.072
27					.		XXXX	.			0.140
28					. XX		.				-0.077
29					. XXX		.				-0.122
30					.		XXXXXXX	.			0.262
31					. XXXXXX		.				-0.291
32					.		.				0.009
33					.		XX	.			0.079
34					. XXX		.				-0.134
35					. XX		.				-0.070
36	- - - - -				.		XXXXXXXXXX	.		- - - - -	0.350

Sample Partial Autocorrelations of the Residuals

	-1.0	-0.8	-0.6	-0.4	-0.2	0.0	0.2	0.4	0.6	0.8	1.0
1					XXXXXXXX		.				-0.284
2					XXXXXXXX		.				-0.262
3					.		XXXXXXXXXX				0.303
4					.		XXX	.			0.100
5					XXXXXX		.				-0.241
6					.		XXXXXXXXXXXX				0.414
7					XXXXXXXXXX		.				-0.313
8					.		X	.			0.029
9					. XXX		.				-0.127
10					XXXXXX		.				-0.255
11					XXXXXX		.				-0.203
12	- - - - -				.		XXXXXXXXXX			- - - - -	0.378
13					.		.				0.009
14					. XXXX		.				-0.151
15					XXXXXXXX		.				-0.292
16					. X		.				-0.023
17					. XX		.				0.088
18					. XX		.				-0.076
19					. XX		.				-0.080
20					.		XXX	.			0.131
21					XXXXXX		.				-0.208
22					.		XX	.			0.090
23					.		.				0.013
24	- - - - -				.		X	.		- - - - -	0.040
25					.		.				0.005
26					. XXXX		.				-0.158
27					.		XXX	.			0.100
28					XXXXXX		.				-0.219
29					. XX		.				-0.083
30					. XXX		.				-0.132
31					. XX		.				-0.084
32					. XXX		.				-0.110
33					.		XX	.			0.080
34					. X		.				-0.025
35					.		.				-0.009
36	- - - - -				.		X	.		- - - - -	0.058

Sample Autocorrelations of the Residuals

	-1.0	-0.8	-0.6	-0.4	-0.2	0.0	0.2	0.4	0.6	0.8	1.0	
1							XXXXXXX					0.287
2						.	XXXXXXXXX					0.370
3						.	XXXXXXXXXXX					0.424
4						.	XXX	.				0.107
5						.		.				0.016
6						.	XXX	.				0.111
7						. XXX		.				-0.134
8						. XXXXXX		.				-0.260
9						. XXXX		.				-0.153
10						.XXXXXXXXXX		.				-0.370
11						.XXXXXXXXXX		.				-0.306
12	- - - - -					XXXXXXXXXXX		.	- - - - -			-0.399
13						. XXXXXX		.				-0.247
14						. XXXXX		.				-0.210
15						. XXXX		.				-0.153
16						.	X	.				0.020
17						.	XX	.				0.070
18						.	X	.				0.030
19						.	XX	.				0.067
20						.	XXXXXXX	.				0.230
21						. X		.				-0.057
22						.	XXXX	.				0.179
23						.	XXXX	.				0.148
24	- - - - -					. X		.	- - - - -			-0.040
25						.	XX	.				0.064
26						.		.				-0.001
27						. XXXX		.				-0.159
28						. XXXX		.				-0.152
29						. XX		.				-0.087
30						.XXXXXXXXXX		.				-0.280
31						. XXX		.				-0.107
32						. XX		.				-0.085
33						. XX		.				-0.078
34						. X		.				-0.058
35						. X		.				0.028
36	- - - - -					.		.	- - - - -			0.005

Sample Partial Autocorrelations of the Residuals

	-1.0	-0.8	-0.6	-0.4	-0.2	0.0	0.2	0.4	0.6	0.8	1.0	
1							XXXXXXXXX					0.287
2						.	XXXXXXXXX					0.313
3						.	XXXXXXXXX					0.316
4						. XXXX		.				-0.158
5						.XXXXXXXXXX		.				-0.276
6						. X		.				0.023
7						. XX		.				-0.068
8						.XXXXXXXXXX		.				-0.248
9						. XX		.				-0.098
10						. XXXX		.				-0.158
11						.		.				0.011
12	- - - - -					.XXXXXXXXXX		.	- - - - -			-0.270
13						. XX		.				0.063
14						. XXXX		.				0.163
15						. XX		.				0.062
16						. XX		.				0.085
17						. X		.				0.057
18						. XX		.				-0.073
19						.XXXXXXXXXX		.				-0.246
20						.		.				0.011
21						.XXXXXXXXXX		.				-0.219
22						. X		.				-0.029
23						.		.				0.007
24	- - - - -					. XX		.	- - - - -			-0.085
25						. X		.				0.035
26						. XX		.				-0.063
27						.		.				-0.014
28						. XX		.				-0.079
29						. X		.				-0.031
30						. XXX		.				-0.132
31						. XXX		.				-0.108
32						. X		.				0.043
33						.		.				-0.016
34						. XX		.				-0.074
35						.		.				-0.006
36	- - - - -					. XX		.	- - - - -			-0.068



Differencing: none

Sample Autocorrelations of the Residuals

	-1.0	-0.8	-0.6	-0.4	-0.2	0.0	0.2	0.4	0.6	0.8	1.0	
1												0.306
2												0.106
3												0.415
4												0.482
5												0.235
6												0.356
7												0.242
8												0.427
9												0.320
10												0.017
11												0.153
12	- - - - -										-	0.701
13												0.126
14						X						-0.023
15												0.227
16												0.294
17												0.086
18												0.179
19												0.103
20												0.246
21												0.148
22						XX						-0.099
23												0.015
24	- - - - -										- - - - -	0.450
25												-0.011
26						XXX						-0.125
27												0.072
28												0.105
29						XX						-0.066
30												0.011
31						X						-0.043
32												0.059
33												0.000
34						XXXXX						-0.209
35						XXX						-0.116
36	- - - - -										- - - - -	0.236

Sample Partial Autocorrelations of the Residuals

	-1.0	-0.8	-0.6	-0.4	-0.2	0.0	0.2	0.4	0.6	0.8	1.0	
1												0.306
2												0.013
3												0.418
4												0.325
5												0.083
6												0.270
7						.XXXX						-0.158
8												0.357
9												-0.097
10						XXXXXXXXX						-0.330
11												-0.017
12	- - - - -										- - - - -	0.518
13						XXXXXXXXX						-0.337
14												-0.003
15						XXXXXXX						-0.236
16												0.035
17												0.099
18												-0.056
19												0.107
20						.XXXX						-0.161
21												0.053
22												-0.020
23												-0.003
24	- - - - -										- - - - -	0.005
25												-0.073
26												-0.009
27												-0.046
28												-0.115
29												0.001
30												-0.057
31												0.002
32												-0.022
33												0.040
34												0.003
35												0.004
36	- - - - -										- - - - -	0.015

Sample Autocorrelations of the Residuals

	-1.0	-0.8	-0.6	-0.4	-0.2	0.0	0.2	0.4	0.6	0.8	1.0	
1							XXXXXXXXXXXX					0.429
2						.	XXXXXXXXXX					0.359
3						.	XXXXXXXXXX					0.351
4						.	XXXXX	.				0.212
5						.	XX	.				0.087
6						.	XXXX	.				0.145
7						.	XXX	.				0.119
8						.	XX	.				0.090
9						.		.				0.014
10						.	X	.				-0.026
11						.	XX	.				-0.075
12	- - - - -					.	XXXXXX	.	- - - - -			-0.230
13						.	XXXXX	.				-0.205
14						.	XX	.				-0.081
15						.	XXX	.				-0.119
16						.	X	.				-0.027
17						.	X	.				0.056
18						.	X	.				-0.053
19						.	XX	.				-0.072
20						.		.				0.007
21						.		.				0.011
22						.	XXX	.				-0.109
23						.	X	.				0.054
24	- - - - -					.		.	- - - - -			0.014
25						.	X	.				0.034
26						.	XX	.				0.080
27						.	X	.				0.023
28						.	X	.				0.057
29						.		.				0.001
30						.	X	.				-0.036
31						.		.				-0.002
32						.	XX	.				-0.067
33						.	XXX	.				-0.107
34						.	X	.				-0.045
35						.	XX	.				-0.075
36	- - - - -					.	XXX	.	- - - - -			-0.128

Sample Partial Autocorrelations of the Residuals

	-1.0	-0.8	-0.6	-0.4	-0.2	0.0	0.2	0.4	0.6	0.8	1.0	
1							XXXXXXXXXXXX					0.429
2						.	XXXXX	.				0.214
3						.	XXXX	.				0.178
4						.	X	.				-0.032
5						.	XXX	.				-0.115
6						.	XX	.				0.077
7						.	X	.				0.052
8						.	X	.				0.029
9						.	XXX	.				-0.105
10						.	XX	.				-0.092
11						.	XX	.				-0.061
12	- - - - -					.	XXXXXX	.	- - - - -			-0.200
13						.	X	.				-0.040
14						.	XXXX	.				0.143
15						.	X	.				0.034
16						.	XXX	.				0.100
17						.	XX	.				0.064
18						.	XXX	.				-0.110
19						.	XX	.				-0.061
20						.	XX	.				0.071
21						.	XX	.				0.080
22						.	XXXX	.				-0.179
23						.	XX	.				0.071
24	- - - - -					.	XX	.	- - - - -			-0.090
25						.	X	.				0.026
26						.	XXX	.				0.126
27						.	XX	.				-0.060
28						.	XX	.				0.092
29						.	X	.				-0.027
30						.	XX	.				-0.079
31						.	X	.				-0.052
32						.	XX	.				-0.081
33						.	X	.				-0.033
34						.	X	.				-0.027
35						.	X	.				0.022
36	- - - - -					.	X	.	- - - - -			-0.057

Sample Autocorrelations of the Residuals

	-1.0	-0.8	-0.6	-0.4	-0.2	0.0	0.2	0.4	0.6	0.8	1.0
1					XXXXXXXXXX						-0.359
2					XXXXXXXXXX						-0.359
3					.	XXXX					0.149
4					.	XXXXXX					0.239
5					XXXXXXXXXX						-0.266
6					.	XXXX					0.171
7					. XXXXXX						-0.225
8					.	XXXXXX					0.232
9					.	XXX					0.116
10					XXXXXXXXXX						-0.312
11					XXXXXXXXXX						-0.303
12	- - - - -				.	XXXXXXXXXXXXXXXXXXXXXXXXXXXX					0.831
13					.	XXXXXXXXXX					-0.309
14					.	XXXXXXXXXX					-0.279
15					.		XX				0.099
16					.		XXXXXX				0.227
17					.	XXXXXX					-0.231
18					.		XXX				0.129
19					.	XXXX					-0.165
20					.		XXXXXX				0.191
21					.		XX				0.082
22					.	XXXXXX					-0.259
23					.	XXXXXX					-0.238
24	- - - - -				.	XXXXXXXXXXXXXXXXXXXXXXXXXXXX					0.671
25					.	XXXXXX					-0.254
26					.	XXXXXX					-0.216
27					.		XX				0.086
28					.		XXXX				0.179
29					.	XXXXXX					-0.200
30					.		XXX				0.109
31					.	XXX					-0.125
32					.		XXX				0.140
33					.		XX				0.085
34					.	XXXXXX					-0.211
35					.	XXXXXX					-0.196
36	- - - - -				.	XXXXXXXXXXXXXXXXXXXX					0.530

Sample Partial Autocorrelations of the Residuals

	-1.0	-0.8	-0.6	-0.4	-0.2	0.0	0.2	0.4	0.6	0.8	1.0
1					XXXXXXXXXX						-0.359
2					XXXXXXXXXXXXXXXXXXXX						-0.559
3					XXXXXXXXXXXXXXXXXXXX						-0.420
4					.XXXX						-0.157
5					XXXXXXXXXX						-0.363
6					.	XX					0.063
7					XXXXXXXXXXXXXXXXXXXX						-0.462
8					.						-0.018
9					.	XXXXXX					0.243
10					. X						-0.051
11					XXXXXXXXXXXXXXXXXXXX						-0.650
12	- - - - -				.	XXXXXX					0.182
13					. XX						-0.079
14					.	XXXXXX					0.238
15					. X						-0.050
16					. X						-0.049
17					.						0.009
18					. XXX						-0.105
19					.	XXXX.					0.170
20					. XXX						-0.103
21					.						0.001
22					.XXXX						-0.154
23					. X						-0.051
24	- - - - -				. XX						-0.082
25					. XX						-0.097
26					. XX						-0.064
27					.	X					0.034
28					.						-0.017
29					.	X					0.024
30					.						0.003
31					. X						-0.021
32					. XX						-0.071
33					. X						-0.050
34					.	X					0.028
35					.						-0.004
36	- - - - -				.						-0.005

Sample Autocorrelations of the Residuals

	-1.0	-0.8	-0.6	-0.4	-0.2	0.0	0.2	0.4	0.6	0.8	1.0	
1						XXXXXXXXXXXX						-0.472
2							X					-0.036
3								XXXX				0.142
4							X					-0.056
5								XXXX				-0.147
6									XXX			0.105
7												-0.011
8								X				0.034
9							X					-0.029
10												0.004
11								XX				0.070
12	- - - - -						XXX			- - - - -		-0.118
13								XX				-0.089
14									XXXX			0.152
15								XXX				-0.117
16								X				0.025
17									XXXX			0.169
18								XX				-0.093
19								XX				-0.084
20									XX			0.066
21									XXX			0.110
22								XXXXXXXX				-0.241
23									XXXXXX			0.220
24	- - - - -							XX		- - - - -		-0.076
25								XX				-0.071
26									XXX			0.110
27								XX				-0.078
28								X				0.046
29												0.007
30								XX				-0.082
31									XX			0.070
32												-0.005
33									XX			-0.098
34									XX			0.090
35									X			0.050
36	- - - - -							XXXX		- - - - -		-0.179

Sample Partial Autocorrelations of the Residuals

	-1.0	-0.8	-0.6	-0.4	-0.2	0.0	0.2	0.4	0.6	0.8	1.0	
1						XXXXXXXXXXXX						-0.472
2							XXXXXXXXXX					-0.334
3								X				-0.056
4												-0.005
5									XXXXXX			-0.197
6									XXX			-0.138
7									XX			-0.087
8								X				0.051
9												0.011
10								X				-0.040
11									XX			0.067
12	- - - - -								X		- - - - -	-0.040
13										XXXXXX		-0.218
14									XX			-0.093
15									XXX			-0.135
16									XX			-0.081
17									XXX			0.106
18									XX			0.067
19									XX			-0.075
20									XXX			-0.108
21										XXXXXX		0.183
22									X			-0.045
23									XXX			0.118
24	- - - - -									- - - - -		-0.008
25									XXXX			-0.151
26												0.014
27									XX			-0.084
28									X			0.022
29									XX			0.077
30												0.005
31												-0.020
32									X			-0.036
33									XX			-0.071
34									XX			-0.060
35										XX		0.093
36	- - - - -								X		- - - - -	-0.035

Differencing: none

Sample Autocorrelations of the Residuals

【精密機械工業】10

	-1.0	-0.8	-0.6	-0.4	-0.2	0.0	0.2	0.4	0.6	0.8	1.0	
1							XXXXXXXXXXXX					0.423
2					.		XXXX	.				0.170
3					.		XXXXXXXX					0.295
4					.		XXX	.				0.135
5					.		XXXXX	.				0.211
6					.		XXXXXXXXXXXX					0.519
7					.		XXX	.				0.122
8					.	X		.				-0.026
9					.		XX	.				0.087
10					.	XX		.				-0.071
11					.		XXX	.				0.133
12	- - - - -				.		XXXXXXXXXXXX			- - - - -		0.540
13					.		XXX	.				0.103
14					.	XX		.				-0.077
15					.	X		.				0.045
16					.	XX		.				-0.079
17					.			.				-0.019
18					.		XXXXXX	.				0.241
19					.	XX		.				-0.086
20					.	XXXXX		.				-0.186
21					.	XXX		.				-0.118
22					.	XXXXX		.				-0.217
23					.	X		.				-0.044
24	- - - - -				.		XXXXXX			- - - - -		0.286
25					.	XX		.				-0.080
26					.	XXXXX		.				-0.204
27					.	XX		.				-0.074
28					.	XXX		.				-0.123
29					.	X		.				-0.055
30					.		XXX	.				0.122
31					.	XXXX		.				-0.158
32					.	XXXXXX		.				-0.244
33					.	XXXX		.				-0.146
34					.	XXXXX		.				-0.216
35					.	XX		.				-0.098
36	- - - - -				.		XXX			- - - - -		0.130

Sample Partial Autocorrelations of the Residuals

	-1.0	-0.8	-0.6	-0.4	-0.2	0.0	0.2	0.4	0.6	0.8	1.0	
1							XXXXXXXXXXXX					0.423
2					.			.				-0.011
3					.		XXXXXXXX					0.277
4					.	XXX		.				-0.116
5					.		XXXXXX					0.247
6					.		XXXXXXXXXXXX					0.389
7					XXXXXXXXXX			.				-0.363
8					.			.				0.004
9					.	XXX		.				-0.112
10					.	XX		.				-0.086
11					.		XXXXXXXX					0.308
12	- - - - -				.		XXXXXXXX			- - - - -		0.379
13					XXXXXXXXXX			.				-0.285
14					.	XX		.				-0.096
15					.	XXX		.				-0.139
16					.			.				-0.013
17					.	XXXX		.				-0.171
18					.	X		.				-0.041
19					.	X		.				0.040
20					.		XX	.				0.080
21					.	XX		.				-0.079
22					.		XX	.				0.084
23					.			.				-0.001
24	- - - - -				.		XX			- - - - -		0.069
25					XXXXXX			.				-0.181
26					.	X		.				-0.049
27					.			.				-0.008
28					.		XX	.				0.093
29					.			.				-0.008
30					.	XXX		.				-0.100
31					.	X		.				-0.025
32					.	X		.				-0.050
33					.		XX	.				0.080
34					.	XX		.				-0.072
35					.	XX		.				-0.074
36	- - - - -				.	X		.		- - - - -		-0.036

Sample Autocorrelations of the Residuals

	-1.0	-0.8	-0.6	-0.4	-0.2	0.0	0.2	0.4	0.6	0.8	1.0	
1							XXXXXXXXXXXXXXXXXXXX					0.768
2							XXXXXXXXXXXXXXXXXXXX					0.709
3							XXXXXXXXXXXXXXXXXXXX					0.579
4							XXXXXXXXXXXXXXXXXXXX					0.565
5							XXXXXXXXXXXXXXXXXXXX					0.510
6							XXXXXXXXXX					0.363
7							XXXXXX					0.223
8							XXX					0.120
9							XXXXX					0.180
10							XX					0.096
11							XXX					0.115
12	- - - -						X			- - - -		0.031
13							XXX					0.130
14							XXXXX					0.186
15							XXXXXX					0.230
16							XXXX					0.173
17							XXX					0.128
18							XXXXX					0.185
19							XXXXX					0.195
20							XXXXXX					0.217
21							XX					0.082
22							X					0.031
23												0.015
24	- - - -									- - - -		0.010
25							X					-0.023
26							XXX					-0.126
27							XXXX					-0.170
28							XXXX					-0.179
29							XXXX					-0.158
30							XXXXX					-0.210
31							XXXXXXXX					-0.269
32							XXXXXXXX					-0.295
33							XXXXXXXX					-0.294
34							XXXXX					-0.213
35							XXXXXXXX					-0.248
36	- - -						XXXXXX			- - -		-0.224

Sample Partial Autocorrelations of the Residuals

	-1.0	-0.8	-0.6	-0.4	-0.2	0.0	0.2	0.4	0.6	0.8	1.0	
1							XXXXXXXXXXXXXXXXXXXX					0.768
2							XXXXXX					0.291
3							XX					-0.082
4							XXXX					0.162
5							X					0.047
6							XXXXXXXXXX					-0.321
7							.XXXXX					-0.215
8												-0.014
9							XXXXXXXXXX					0.361
10							.XXXX					-0.143
11							XXX					0.131
12	- - - - -						XX			- - - - -		0.074
13							XXXXXXXX					0.249
14												-0.002
15							.XX					-0.081
16							XXXXXXXX					-0.223
17							.XXX					-0.112
18							XX					0.060
19							XX					0.070
20							X					0.027
21												-0.018
22							.XX					-0.081
23							XXX					0.112
24	- - - - -						.XXXXX			- - - - -		-0.195
25												0.003
26							.XXX					-0.133
27							X					-0.048
28							.XX					-0.061
29							.X					-0.031
30							X					0.025
31							.X					-0.054
32							.X					-0.039
33							.XXXX					-0.140
34							.XXXX					0.169
35							.XX					0.060
36	- - - - -						.XXX			- - - - -		0.103

Sample Autocorrelations of the Residuals

	-1.0	-0.8	-0.6	-0.4	-0.2	0.0	0.2	0.4	0.6	0.8	1.0	
1						XXXXXXX						-0.281
2						XXXXXXXXX						-0.327
3						.	XXXXXXX					0.250
4						. XXXXX						-0.208
5						. XXXXX						-0.199
6						.	XXXXXXXXXXXXXXXXXX					0.611
7						. XXXXX						-0.218
8						. XXXXXXX						-0.224
9						.	XXXXXXX					0.236
10						.XXXXXXXXX						-0.316
11						. XXXX						-0.179
12	- - - - -					.	XXXXXXXXXXXXXXXXXXXX				-	0.732
13						. XXXXXXX						-0.222
14						. XXXXXXX						-0.261
15						.	XXXXX					0.215
16						. XXXX						-0.162
17						. XXXX						-0.174
18						.	XXXXXXXXXXXXXXXXXX					0.510
19						. XXXXX						-0.199
20						. XXXX						-0.145
21						.	XXXX					0.148
22						. XXXXXXX						-0.239
23						. XXX						-0.139
24	- - - - -					.	XXXXXXXXXXXXXXXXXXXX				- -	0.605
25						. XXXXXXX						-0.210
26						. XXXXXXX						-0.218
27						.	XXXX					0.157
28						. XXX						-0.103
29						. XX						-0.094
30						.	XXXXXXXXXXXX					0.396
31						. XXXX						-0.168
32						. XXXX						-0.158
33						.	XXXX					0.148
34						. XXXX						-0.165
35						. XX						-0.099
36	- - - - -					.	XXXXXXXXXXXX				- - -	0.461

Sample Partial Autocorrelations of the Residuals

	-1.0	-0.8	-0.6	-0.4	-0.2	0.0	0.2	0.4	0.6	0.8	1.0	
1						XXXXXXXXX						-0.281
2						XXXXXXXXXXXX						-0.440
3						.						-0.008
4						XXXXXXXXXXXX						-0.341
5						XXXXXXXXXXXX						-0.427
6						.	XXXXXXXXXX					0.326
7						. XX						-0.063
8						.	X					0.048
9						.						0.014
10						XXXXXXXXXXXX						-0.355
11						XXXXXXXXXXXX						-0.405
12	- - - - -					.	XXXXXXX				- - - - -	0.267
13						. XX						0.069
14						. XX						0.094
15						. X						-0.035
16						. XXX						0.123
17						. X						-0.022
18						. XX						-0.094
19						. XXX						-0.128
20						.	X					0.033
21						. XXX						-0.134
22						. X						-0.042
23						. XX						-0.100
24	- - - - -					.	XXXX				- - - - -	0.145
25						.						-0.001
26						. X						-0.039
27						. XXX						-0.128
28						. X						-0.025
29						. XX						0.064
30						. X						-0.022
31						.						0.007
32						. XXX						-0.124
33						.	X					0.033
34						.	X					0.033
35						.						-0.007
36	- - - - -					. X					- - - - -	-0.029

Sample Autocorrelations of the Residuals

-1.0 -0.8 -0.6 -0.4 -0.2 0.0 0.2 0.4 0.6 0.8 1.0

Sample	Autocorrelation	Value
1	XXXXXXXXXX	-0.358
2	. XXX	0.117
3	. XXXXXX	-0.232
4	. XX	0.096
5	. XXXX	0.171
6	. .	-0.013
7	. XX	-0.092
8	XXXXXXXXXX	-0.359
9	. XXXXXXXXX	0.316
10	. XXXXXX	-0.235
11	. XXXXX	0.203
12	XXXXXXXXXX	-0.372
13	. XX	0.073
14	. X	0.026
15	. XXXXXX	0.231
16	. .	-0.003
17	. XXXXXX	-0.222
18	. XXX	0.120
19	. .	-0.004
20	. XXXXXXXXX	0.319
21	. XXXX	-0.164
22	. XX	-0.074
23	. X	0.023
24	. X	0.043
25	. XXXX	0.151
26	. XXXX	-0.172
27	. XX	-0.088
28	. XX	-0.068
29	. XXXX	0.160
30	. .	0.006
31	. XX	-0.095
32	. X	-0.023
33	. XXXX	-0.180
34	. XXXXXX	0.249
35	. XX	-0.097
36	. XX	0.084

Sample Partial Autocorrelations of the Residuals

-1.0 -0.8 -0.6 -0.4 -0.2 0.0 0.2 0.4 0.6 0.8 1.0

Sample	Partial Autocorrelation	Value
1	XXXXXXXXXX	-0.358
2	. .	-0.013
3	. XXXXXX	-0.223
4	. XX	-0.070
5	. XXXXXX	0.229
6	. XXX	0.105
7	. XX	-0.075
8	XXXXXXXXXXXX	-0.437
9	. X	0.055
10	. XXXXXX	-0.221
11	. XXX	-0.114
12	XXXXXXXXXX	-0.283
13	. XXX	-0.110
14	. X	-0.038
15	. XXXX	0.170
16	. XXX	0.121
17	. XX	-0.083
18	. XXX	-0.109
19	. X	-0.024
20	. .	-0.014
21	. .	0.012
22	. XXXX	-0.150
23	. XXXXXX	0.244
24	. .	-0.006
25	. XXXX	0.163
26	. X	0.034
27	. .	-0.011
28	. X	-0.039
29	. XX	-0.068
30	. X	0.022
31	. .	0.007
32	. XXXXXX	0.183
33	. XX	-0.070
34	. XX	-0.094
35	. XXX	-0.102
36	. X	-0.037





	-1.0	-0.8	-0.6	-0.4	-0.2	0.0	0.2	0.4	0.6	0.8	1.0	
1							XXXXXXXXXXXXX					0.462
2						.	XXXXXXXXXXXXX					0.463
3						.	XXXXXXXXXXXXX					0.490
4						.	XXXXXXX .					0.282
5						.	XXXXXXXXXXXXX					0.412
6						.	XXXXXXX .					0.250
7						.	X .					0.036
8						.	XX .					0.091
9						.	XX .					0.062
10						.	XX .					-0.089
11						.						0.012
12	- - - - -					.	XXX .	- - - - -				-0.125
13						.	XXX .					-0.130
14						.	XX .					0.071
15						.	XX .					-0.082
16						.						-0.001
17						.	X .					0.041
18						.	X .					0.034
19						.	XXX .					0.101
20						.	XXXX .					0.154
21						.	XX .					0.097
22						.	XXX .					0.133
23						.	XXXX .					0.143
24	- - - - -					.	X .	- - - - -				-0.025
25						.	XX .					0.091
26						.	XXX .					0.100
27						.	X .					0.049
28						.	XX .					0.077
29						.	X .					-0.037
30						.						-0.007
31						.						-0.013
32						.	X .					-0.049
33						.	X .					-0.059
34						.	XXX .					-0.100
35						.	XX .					-0.080
36	- - - - -					.	XXX .	- - - - -				-0.105

Sample Partial Autocorrelations of the Residuals

	-1.0	-0.8	-0.6	-0.4	-0.2	0.0	0.2	0.4	0.6	0.8	1.0	
1							XXXXXXXXXXXXX					0.462
2						.	XXXXXXXXXX					0.318
3						.	XXXXXXXXXX					0.278
4						.	XX .					-0.098
5						.	XXXXX .					0.189
6						.	XX .					-0.098
7						.	XXXXXXXXXX .					-0.295
8						.	XX .					-0.098
9						.	XXX .					0.121
10						.	XXXX .					-0.157
11						.	XX .					0.078
12	- - - - -					.		- - - - -				-0.004
13						.	X .					0.023
14						.	XXXXX .					0.185
15						.						0.011
16						.	X .					0.021
17						.						-0.007
18						.	XXX .					0.102
19						.	XX .					-0.086
20						.	XX .					0.068
21						.	X .					0.030
22						.	X .					-0.032
23						.	XX .					-0.069
24	- - - - -					.	XXXXX .	- - - - -				-0.188
25						.						0.005
26						.	XXXXX .					0.195
27						.	XXX .					0.116
28						.	X .					-0.030
29						.	X .					-0.045
30						.	X .					0.038
31						.	XXXX .					-0.157
32						.	XX .					-0.086
33						.	XX .					0.061
34						.	XX .					-0.096
35						.	X .					0.023
36	- - - - -					.	XX .	- - - - -				-0.072

Sample Autocorrelations of the Residuals

	-1.0	-0.8	-0.6	-0.4	-0.2	0.0	0.2	0.4	0.6	0.8	1.0
1						XXXXX					-0.208
2						XXXXXXXXXXXXX					-0.489
3						.	XXXXXX.				0.239
4						.	XXXX				0.165
5						.	X				-0.048
6							XXXXXXXX				-0.286
7							X				-0.044
8						.	XXXXX				0.181
9						.	XXXXXX				0.224
10							XXXXXXXXXXXXX				-0.461
11						.	XXXX				-0.151
12	- - - - -					.	XXXXXXXXXXXXXXXXXXXXX				0.780
13						.	XXXXX				-0.183
14						.	XXXXXXXXXXXXX				-0.360
15						.	XXXX				0.173
16						.	XXXX				0.148
17						.	X				-0.052
18						.	XXXXXXXX				-0.269
19						.	X				-0.022
20						.	XXXX				0.165
21						.	XXXX				0.177
22						.	XXXXXXXXXXXXX				-0.369
23						.	XX				-0.095
24	- - - - -					.	XXXXXXXXXXXXXXXXXXXXX	- - - - -			0.589
25						.	XXX				-0.116
26						.	XXXXXXXX				-0.295
27						.	XXX				0.121
28						.	XXXX				0.161
29						.	XX				-0.075
30						.	XXXXX				-0.217
31						.					0.000
32						.	XXX				0.128
33						.	XXX				0.129
34						.	XXXXXXXX				-0.287
35						.	XX				-0.076
36	- - - - -					.	XXXXXXXXXXXXX	- - - - -			0.451

Sample Partial Autocorrelations of the Residuals

	-1.0	-0.8	-0.6	-0.4	-0.2	0.0	0.2	0.4	0.6	0.8	1.0
1						XXXXX					-0.208
2						XXXXXXXXXXXXXXXXX					-0.556
3						.	X				-0.051
4						.	XX				-0.062
5						.	XXXX.				0.164
6							XXXXXXXX				-0.279
7							XXXXXXXX				-0.251
8							XXXXXXXX				-0.327
9						.	XXXXXXXX				0.302
10							XXXXXXXXXXXXXXXXX				-0.511
11							XXXXX				-0.213
12	- - - - -					.	XXXXXXXX	- - - - -			0.327
13						.	XX				0.065
14						.	XXXXX				0.205
15						.					-0.003
16						.					0.018
17						.	XXX				-0.128
18						.	XX				-0.088
19						.	X				-0.030
20						.	XX				-0.076
21						.	XX				-0.090
22						.					0.013
23						.	X				-0.025
24	- - - - -					.		- - - - -			-0.012
25						.	XXX				0.115
26						.	X				-0.051
27						.	XX				0.065
28						.	X				-0.033
29						.					-0.007
30						.	X				0.033
31						.	X				0.045
32						.	X				0.027
33						.					-0.018
34						.	X				-0.023
35						.	XX				-0.068
36	- - - - -					.		- - - - -			-0.015

Sample Autocorrelations of the Residuals

	-1.0	-0.8	-0.6	-0.4	-0.2	0.0	0.2	0.4	0.6	0.8	1.0	
1						XXXXXXXXXXXXX						-0.500
2							X					-0.032
3								XXXXXX.				0.229
4						XXXXXXXXXX						-0.321
5								XXXXXXXXX.				0.270
6								X				0.052
7						.XXXXXXXXXX						-0.264
8								XXX				0.101
9								XXX				0.106
10						.XXXXXX						-0.245
11								XXXXXX				0.229
12	- - - - -					.XXX				- - - - -		-0.112
13						.XXXXXX						-0.214
14								XXXXXXXXXX.				0.325
15						.XXXXXX						-0.195
16												0.013
17								XX				0.079
18								XX				-0.090
19												-0.010
20								XXX				0.117
21								XX				-0.071
22								X				0.035
23								XXXX				0.163
24	- - - - -					.XXXXXXXXXX				- - - - -		-0.280
25								XX				0.077
26								XXX				0.121
27								XXX				-0.123
28								XXX				0.128
29						.XXX						-0.119
30												-0.002
31								XX				0.079
32								X				-0.044
33												0.015
34								X				-0.030
35								X				0.028
36	- - - - -					.X				- - - - -		-0.033

Sample Partial Autocorrelations of the Residuals

	-1.0	-0.8	-0.6	-0.4	-0.2	0.0	0.2	0.4	0.6	0.8	1.0	
1						XXXXXXXXXXXXX						-0.500
2						XXXXXXXXXXXXX						-0.376
3							X					0.030
4						XXXXXX						-0.253
5							X					0.044
6								XXXXX.				0.218
7												-0.017
8						.XXXXXX						-0.196
9								XX				0.085
10						.XXXX						-0.167
11						.XX						-0.073
12	- - - - -					.XX				- - - - -		-0.064
13						XXXXXXXXXX						-0.252
14						.XXX						-0.112
15						.XX						-0.067
16						.X						-0.042
17						.XXX						-0.132
18								XX				0.061
19						.XXX						-0.117
20						.XXX						-0.120
21												0.004
22								XX				0.075
23								XXXXX.				0.182
24	- - - - -									- - - - -		-0.018
25						XXXXXXXXXX						-0.257
26						.XXXX						-0.152
27						.X						-0.036
28						.X						-0.022
29						.XXX						-0.112
30								XX				0.081
31												0.005
32						.XXX						-0.129
33								XXX				0.104
34								X				0.038
35								XX				0.083
36	- - - - -					.				- - - - -		0.012

Differencing: none

Sample Autocorrelations of the Residuals

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	-1.0	-0.8	-0.6	-0.4	-0.2	0.0	0.2	0.4	0.6	0.8	1.0
1							X				0.058
2					XXXXXXXX		.				-0.287
3					.		XXXXXXXX				0.272
4					.		XXX				0.138
5					.		.				0.001
6					.		XX				0.099
7					.		.				-0.011
8					.		XX				0.065
9					.		XXXX				0.164
10					XXXXXXXXXX		.				-0.360
11					.	XX					-0.072
12	- - - - -				.		XXXXXXXXXXXXXXXXXXXX			-	0.689
13					.	X					-0.032
14					.XXXXXXXXXX		.				-0.302
15					.		XXXX				0.148
16					.		XX				0.070
17					.	X					-0.031
18					.		X				0.056
19					.		.				0.014
20					.		XX				0.079
21					.		XXXX				0.161
22					.XXXXXXXXXX		.				-0.275
23					.	X					-0.033
24	- - - - -				.		XXXXXXXXXXXXXXXXXXXX			- -	0.584
25					.		.				-0.002
26					.	XXXXXX					-0.242
27					.		XXX				0.122
28					.		X				0.044
29					.	XX					-0.073
30					.		.				-0.016
31					.	X					-0.047
32					.	X					-0.025
33					.		X				0.029
34					.XXXXXXXXXX		.				-0.285
35					.	XXX					-0.120
36	- - - - -				.		XXXXXXXXXX			- - - - -	0.367

Sample Partial Autocorrelations of the Residuals

	-1.0	-0.8	-0.6	-0.4	-0.2	0.0	0.2	0.4	0.6	0.8	1.0
1							X				0.058
2					XXXXXXXX		.				-0.291
3					.		XXXXXXXXXX				0.340
4					.	X					-0.024
5					.		XXXXX				0.204
6					.		.				0.015
7					.		.				-0.016
8					.		XX				0.085
9					.		XX				0.077
10					XXXXXXXXXXXX		.				-0.447
11					.		XXXX.				0.147
12	- - - - -				.		XXXXXXXXXXXXXXXXXXXX			- - -	0.565
13					.	XXX					-0.130
14					.		X				0.032
15					.XXXXXX		.				-0.241
16					.		.				0.004
17					.		.				-0.018
18					.		.				0.018
19					.		XXX				0.129
20					.		X				0.033
21					.		XX				0.096
22					.		XX				0.061
23					.		XX				0.061
24	- - - - -				.		XX			- - - - -	0.067
25					.	XX					-0.062
26					.	X					-0.054
27					.	X					-0.043
28					.	XX					-0.077
29					.	X					-0.045
30					.	XX					-0.081
31					.	XX					-0.061
32					.	XXX					-0.106
33					.	XX					-0.082
34					.		XX				0.080
35					.	XX					-0.072
36	- - - - -				.		.			- - - - -	-0.014

Differencing: Seasonal Order=1

Sample Autocorrelations of the Residuals

【化学工業】12

-1.0 -0.8 -0.6 -0.4 -0.2 0.0 0.2 0.4 0.6 0.8 1.0

Sample	Correlation	Value
1	XXXXXXXXXXXX	0.455
2	XXXXXXXXXXXX	0.434
3	XXXXXXXXXXXX	0.411
4	XXXXX	0.180
5	XXXX	0.155
6	XX	0.087
7	XX	-0.071
8	XX	-0.083
9	XXXX	-0.151
10	XXXXXXXXXX	-0.270
11	XXXXXX	-0.203
12	XXXXXXXXXXXX	-0.409
13	XXXXXXXXXX	-0.277
14	XXX	-0.129
15	XXXXXX	-0.185
16	X	-0.033
17		0.019
18		-0.008
19	X	0.028
20	XX	0.091
21	XX	0.087
22	X	0.043
23	XXX	0.122
24	XX	0.070
25		-0.010
26		0.011
27	XXX	-0.108
28	XXX	-0.111
29	XXX	-0.132
30	XXXX	-0.174
31	XXXX	-0.168
32	XXXX	-0.141
33	XXXXXX	-0.189
34	XX	-0.091
35	XXXXXX	-0.212
36	XXXXXXXXXX	-0.245

Sample Partial Autocorrelations of the Residuals

-1.0 -0.8 -0.6 -0.4 -0.2 0.0 0.2 0.4 0.6 0.8 1.0

Sample	Correlation	Value
1	XXXXXXXXXXXX	0.455
2	XXXXXXX	0.287
3	XXXXXX	0.192
4	XXXX	-0.165
5	X	-0.050
6	X	-0.032
7	XXX	-0.139
8	XX	-0.063
9	XX	-0.065
10	XXXX	-0.146
11		0.009
12	XXXXXXXXXX	-0.280
13	XX	0.078
14	XXXXXX	0.213
15	X	0.045
16	X	0.055
17		0.002
18	X	-0.030
19	XXX	-0.133
20		0.013
21	XX	0.067
22	XXXX	-0.179
23	XX	0.086
24	XX	-0.077
25	XXXX	-0.144
26	XXX	0.105
27	XXX	-0.129
28	X	0.044
29	X	-0.027
30	XX	-0.067
31	XX	-0.077
32		-0.012
33	X	0.030
34	X	-0.048
35	XXXXXX	-0.198
36	XXX	-0.138

Differencing: Nonseasonal Order=1

【化学工業】12

Sample Autocorrelations of the Residuals

	-1.0	-0.8	-0.6	-0.4	-0.2	0.0	0.2	0.4	0.6	0.8	1.0	
1												-0.303
2												-0.469
3												0.364
4												-0.017
5												-0.109
6												0.121
7												-0.104
8												0.000
9												0.337
10												-0.438
11												-0.257
12	- - - - -											0.758
13												-0.227
14												-0.359
15												0.257
16												0.013
17												-0.100
18												0.074
19												-0.076
20												0.012
21												0.280
22												-0.381
23												-0.203
24	- - - - -										- - -	0.614
25												-0.171
26												-0.302
27												0.228
28												0.023
29												-0.099
30												0.076
31												-0.047
32												0.000
33												0.196
34												-0.271
35												-0.166
36	- - - - -										- - -	0.450

Sample Partial Autocorrelations of the Residuals

	-1.0	-0.8	-0.6	-0.4	-0.2	0.0	0.2	0.4	0.6	0.8	1.0	
1												-0.303
2												-0.617
3												-0.094
4												-0.283
5												-0.023
6												-0.010
7												-0.074
8												-0.016
9												0.444
10												-0.223
11												-0.457
12	- - - - -										- - - - -	0.246
13												-0.015
14												0.144
15												-0.159
16												0.044
17												-0.083
18												-0.032
19												-0.015
20												-0.012
21												-0.065
22												-0.110
23												-0.112
24	- - - - -										- - - - -	0.036
25												-0.003
26												-0.016
27												0.062
28												0.008
29												0.048
30												0.056
31												0.127
32												0.019
33												-0.176
34												-0.010
35												-0.078
36	- - - - -										- - - - -	-0.077

Sample Autocorrelations of the Residuals

	-1.0	-0.8	-0.6	-0.4	-0.2	0.0	0.2	0.4	0.6	0.8	1.0	
1						XXXXXXXXXXXX						-0.480
2						.						-0.002
3						.	XXXXXX					0.201
4						. XXXXX						-0.201
5						.	X					0.053
6						.	XX					0.085
7						. XXX						-0.131
8						.	X					0.051
9						.	X					0.040
10						. XXXX						-0.159
11						.	XXXXXX					0.255
12	- - - - -					XXXXXXXXXX					- - - - -	-0.321
13						.						-0.013
14						.	XXXXXX					0.192
15						. XXXXX						-0.207
16						.	XX					0.093
17						.	XX					0.072
18						. XX						-0.076
19						.						-0.012
20						.	X					0.054
21						.	X					0.039
22						. XXX						-0.114
23						.	XXX					0.116
24	- - - - -					.	X				- - - - -	0.023
25						. XX						-0.092
26						.	XXX					0.130
27						. XX						-0.099
28						.	X					0.023
29						.						0.019
30						. X						-0.037
31						.						-0.017
32						.	XX					0.062
33						. XXX						-0.134
34						.	XXXXXX					0.199
35						. XX						-0.082
36	- - - - -					XXXXXX					- - - - -	-0.205

Sample Partial Autocorrelations of the Residuals

	-1.0	-0.8	-0.6	-0.4	-0.2	0.0	0.2	0.4	0.6	0.8	1.0	
1						XXXXXXXXXXXX						-0.480
2						XXXXXXXXXX						-0.302
3						.	XX					0.079
4						. XX						-0.062
5						. XX						-0.061
6						.	X					0.043
7						. X						-0.034
8						. X						-0.044
9						.						0.010
10						. XXX						-0.131
11						.	XXXX					0.154
12	- - - - -					XXXXXXXXXX					- - - - -	-0.231
13						XXXXXXXXXX						-0.311
14						. XXX						-0.102
15						. XX						-0.100
16						. XX						-0.060
17						.						-0.018
18						. XX						0.074
19						. X						-0.058
20						. XXX						-0.107
21						.	XXX					0.136
22						. XXX						-0.135
23						.	X					0.029
24	- - - - -					. XXXXX					- - - - -	0.067
25						. XXXXX						-0.184
26						.	XX					0.060
27						. XXX						-0.103
28						. X						-0.037
29						.						0.015
30						.						0.016
31						. X						-0.057
32						. XX						-0.079
33						.						-0.013
34						.	XXX					0.120
35						.	X					0.025
36	- - - - -					. XXX					- - - - -	-0.117



	-1.0	-0.8	-0.6	-0.4	-0.2	0.0	0.2	0.4	0.6	0.8	1.0	
1							XXXXXXX					0.290
2						XX						-0.078
3						XX						-0.085
4						X						-0.029
5						X						-0.047
6			XXXXXXXXXX									-0.421
7						XXX						-0.138
8						XXXX						-0.150
9						XXX						-0.103
10						XX						-0.064
11							XXXX					0.167
12	- - - - -						XXXXXXXXXXXXXXXXXX				- - - - -	0.700
13							XXXX					0.155
14						XXX						-0.138
15						XXX						-0.111
16						X						-0.056
17						XX						-0.074
18			XXXXXXXXXX									-0.407
19						XXXX						-0.158
20						XX						-0.098
21						X						-0.054
22												-0.014
23							XXXX					0.152
24	- - - - -						XXXXXXXXXXXXXXXXXX				- - - - -	0.609
25							XXXX					0.158
26						XXX						-0.100
27						XX						-0.072
28						X						-0.048
29						XX						-0.068
30						XXXXXXXXXX						-0.318
31						XX						-0.081
32						XX						-0.073
33						X						-0.033
34												0.000
35							XXX					0.102
36	- - - - -						XXXXXXXXXXXXXXXXXX				- - - - -	0.471

Sample Partial Autocorrelations of the Residuals

	-1.0	-0.8	-0.6	-0.4	-0.2	0.0	0.2	0.4	0.6	0.8	1.0	
1							XXXXXXXX					0.290
2						XXXX						-0.176
3												-0.009
4												-0.013
5						X						-0.055
6			XXXXXXXXXX									-0.447
7							XXXX					0.164
8			XXXXXXXXXX									-0.369
9												0.016
10						XXXXX						-0.213
11							XXXXXXXXXX					0.374
12	- - - - -						XXXXXXXXXXXXXXXXXX				- - - - -	0.462
13			XXXXXXXXXX									-0.307
14						XXX						-0.106
15						X						-0.046
16			XXXXXXXXXX									-0.298
17						X						-0.026
18						X						-0.044
19												-0.018
20							XXXX					0.147
21						XXX						-0.109
22						X						-0.055
23							XX					0.062
24	- - - - -										- - - - -	-0.001
25						XX						-0.074
26							XX					0.085
27						XXX						-0.106
28						X						-0.046
29						X						-0.045
30							XXX					0.110
31							X					0.058
32						XX						-0.073
33							X					0.040
34							XX					-0.099
35							XXXX					-0.151
36	- - - - -					X					- - - - -	-0.028

Sample Autocorrelations of the Residuals

	-1.0	-0.8	-0.6	-0.4	-0.2	0.0	0.2	0.4	0.6	0.8	1.0	
1							XXXXXXXXXXXXXX					0.536
2						.	XXXXXXXXXX					0.367
3						.	XXXXXXXXXX					0.334
4						.	XXXXXXXX.					0.287
5						.	XXXXX					0.189
6						.	XXX					0.137
7						.	X					0.029
8						.	XXXXXX					-0.221
9						.	XXXXX					-0.182
10						.	XXXX					-0.171
11						.	XXXXXXXXXX					-0.286
12	- - - - -					XXXXXXXXXXXXXX				- - - - -		-0.449
13						.	XXXXXX					-0.245
14						.	XXXXXX					-0.229
15						.	XXXX					-0.164
16						.	XXX					-0.124
17						.	XX					-0.085
18						.	XXX					-0.130
19						.	XXXX					-0.169
20						.						-0.005
21						.						-0.010
22						.	X					0.029
23						.	X					0.026
24	- - - - -					.	XX			- - - - -		0.063
25						.	X					-0.039
26						.						0.019
27						.	XX					0.097
28						.	XXX					0.109
29						.	XX					0.062
30						.	XXX					0.134
31						.	XXXXX					0.212
32						.	XXXX					0.140
33						.	XXXXXX					0.205
34						.	XX					0.079
35						.						0.011
36	- - - - -					.	X			- - - - -		-0.054

Sample Partial Autocorrelations of the Residuals

	-1.0	-0.8	-0.6	-0.4	-0.2	0.0	0.2	0.4	0.6	0.8	1.0	
1							XXXXXXXXXXXXXX					0.536
2						.	XXX					0.111
3						.	XXXX					0.141
4						.	XX					0.060
5						.	X					-0.041
6						.						-0.011
7						.	XXX					-0.120
8						.	XXXXXXXXXXXXXX					-0.343
9						.	X					0.026
10						.	X					-0.026
11						.	XXXX					-0.148
12	- - - - -					XXXXXXXXXXXXXX				- - - - -		-0.260
13						.	XXXXXX					0.252
14						.						0.009
15						.	XXX					0.132
16						.	XX					-0.068
17						.	XX					0.062
18						.	XXX					-0.119
19						.	XXXXXXXXXXXXXX					-0.263
20						.	XX					-0.076
21						.	X					0.053
22						.	X					0.055
23						.	X					-0.052
24	- - - - -					.				- - - - -		0.015
25						.						0.007
26						.	X					0.039
27						.	X					0.057
28						.	XX					0.074
29						.						-0.018
30						.	X					0.043
31						.						0.010
32						.						0.003
33						.	XX					0.066
34						.	XXXX					-0.161
35						.	XXX					-0.124
36	- - - - -					.	XXX			- - - - -		-0.134

Sample Autocorrelations of the Residuals

	-1.0	-0.8	-0.6	-0.4	-0.2	0.0	0.2	0.4	0.6	0.8	1.0	
1						XXXXXX						-0.223
2						XXXXXX						-0.251
3						. X						-0.043
4						. X						0.034
5						. XXXXXX						0.260
6						XXXXXXXXXXXX						-0.450
7						. XXXXX						0.210
8						. X						-0.058
9						. XXX						-0.010
10						. XXXXXX						-0.121
11						. XXXXXX						-0.236
12	- - - - -					. XXXXXX	XXXXXXXXXXXXXXXXXXXX					0.759
13						. XXXX						-0.155
14						. XXXXXX						-0.227
15						. XXXX						-0.019
16						. X						0.037
17						. XXXXXX						0.236
18						. XXXXXX						-0.406
19						. XXXX						0.150
20						. XXXX						-0.004
21						. X						-0.022
22						. XX						-0.070
23						. XXXXX						-0.218
24	- - - - -					. XXXXXX	XXXXXXXXXXXXXXXXXXXX	- - - - -				0.641
25						. XXXX						-0.114
26						. XXXXXX						-0.206
27						. XXXX						0.001
28						. XXXX						0.016
29						. XXXX						0.171
30						. XXXXXX						-0.323
31						. XXXX						0.158
32						. X						-0.027
33						. X						-0.026
34						. X						-0.033
35						. XXXXX						-0.197
36	- - - - -					. XXXXXX	XXXXXXXXXXXX	- - - - -				0.478

Sample Partial Autocorrelations of the Residuals

	-1.0	-0.8	-0.6	-0.4	-0.2	0.0	0.2	0.4	0.6	0.8	1.0	
1						XXXXXX						-0.223
2						XXXXXXXXXX						-0.316
3						XXXXXX						-0.218
4						.XXXX						-0.153
5						. XXXXXX						0.191
6						XXXXXXXXXXXX						-0.426
7						. XXXX						0.165
8						XXXXXXXXXX						-0.312
9						. XXXX						0.008
10						XXXXXXXXXXXX						-0.532
11						XXXXXXXXXX						-0.331
12	- - - - -					. XXXXXX	XXXXXXXXXXXX	- - - - -				0.405
13						. XX						0.071
14						. XXXX						-0.006
15						. XXXX						0.185
16						.XXXX						-0.153
17						. XX						-0.086
18						. XXX						-0.117
19						.XXXX						-0.171
20						. XX						0.081
21						. XXXX						-0.011
22						. XXX						-0.115
23						. XX						0.070
24	- - - - -					. XX	XXXXXXXXXXXX	- - - - -				0.078
25						. X						-0.057
26						. XXX						0.138
27						. XXXX						0.000
28						. X						-0.035
29						.XXXX						-0.167
30						. XXXX						0.009
31						. X						0.047
32						. XXXX						0.014
33						. XXX						0.103
34						. XX						0.084
35						. X						-0.042
36	- - - - -					.XXXX	XXXXXXXXXXXX	- - - - -				-0.176

Sample Autocorrelations of the Residuals

	-1.0	-0.8	-0.6	-0.4	-0.2	0.0	0.2	0.4	0.6	0.8	1.0	
1						XXXXXXXX						-0.264
2						. XXXX						-0.170
3						. X						-0.002
4						. X						0.048
5						. XX						-0.051
6						. XXXXXX						0.073
7						. XXXXXX						0.246
8						. XXXXXX						-0.315
9						. X						-0.044
10						. XXXX						0.159
11						. XX						0.080
12	- - - - -					. XXXXXXXXXXXX					- - - - -	-0.402
13						. XXXXXX						0.231
14						. X						-0.059
15						. .						0.015
16						. .						0.001
17						. XXX						0.114
18						. .						-0.013
19						. XXXXXXXXXXX						-0.318
20						. XXXXX						0.204
21						. X						-0.037
22						. .						0.009
23						. X						-0.030
24	- - - - -					. XXXX					- - - - -	0.144
25						. XXXXX						-0.196
26						. XX						-0.061
27						. XXX						0.125
28						. XX						0.079
29						. XXXX						-0.141
30						. .						0.005
31						. XXXXX						0.186
32						. XXXX						-0.173
33						. XXXXX						0.185
34						. .						0.006
35						. X						-0.026
36	- - - - -					. XXXXX					- - - - -	-0.191

Sample Partial Autocorrelations of the Residuals

	-1.0	-0.8	-0.6	-0.4	-0.2	0.0	0.2	0.4	0.6	0.8	1.0	
1						XXXXXXXX						-0.264
2						. XXXXXX						-0.258
3						. XXXX						-0.146
4						. X						-0.051
5						. XX						-0.089
6						. X						0.037
7						. XXXXXXXXXXX						0.313
8						. XXX						-0.126
9						. XX						-0.082
10						. XX						0.060
11						. XXX						0.105
12	- - - - -					. XXXXXXXXXXXX					- - - - -	-0.407
13						. .						0.002
14						. XXXXX						-0.192
15						. XXX						0.106
16						. X						-0.060
17						. XXX						0.125
18						. XXXX						0.175
19						. XX						-0.076
20						. XXXXX						-0.181
21						. XXX						-0.121
22						. XX						-0.097
23						. XXX						-0.106
24	- - - - -					. XX					- - - - -	-0.061
25						. X						-0.031
26						. X						-0.039
27						. XX						0.076
28						. XXX						0.102
29						. .						0.012
30						. .						0.009
31						. .						-0.013
32						. X						-0.059
33						. XX						0.097
34						. X						0.058
35						. X						0.056
36	- - - - -					. X					- - - - -	-0.025

Differencing: none

Sample Autocorrelations of the Residuals

	-1.0	-0.8	-0.6	-0.4	-0.2	0.0	0.2	0.4	0.6	0.8	1.0	
1							XXXXXXX					0.268
2					. XXXX							-0.162
3					. XXXXX							0.214
4					. XXXXXXX							0.262
5					. XXX							0.128
6					. XXX							0.111
7					. XXX							0.107
8					. XXXXX							0.184
9					. X							0.060
10				XXXXXXXXXX								-0.342
11					. X							0.031
12	- - - - -				. XXXXXXXXXXXXXXXX					- - - - -		0.621
13					. XXXXXXXX							0.016
14				. XXXXXXXX								-0.312
15				. X								-0.022
16				. X								0.036
17				. XX								-0.065
18				. XX								-0.078
19				. X								-0.049
20												0.012
21				. XX								-0.082
22				XXXXXXXXXX								-0.377
23				. X								-0.035
24	- - - - -				. XXXXXXXXXXXXXXXX					- - - - -		0.441
25					. XXXXXXXX							-0.014
26				. XXXXXXXX								-0.272
27				. X								-0.047
28				. X								0.021
29				. XX								-0.083
30				. XX								-0.091
31				. XX								-0.061
32				. X								-0.041
33				. XXX								-0.104
34				. XXXXXXXX								-0.341
35				. XX								-0.080
36	- - - - -				. XXXXXXXX					- - - - -		0.303

Sample Partial Autocorrelations of the Residuals

	-1.0	-0.8	-0.6	-0.4	-0.2	0.0	0.2	0.4	0.6	0.8	1.0	
1							XXXXXXX					0.268
2					XXXXXXX							-0.252
3					. XXXXXXXXXXXXX							0.386
4					. XXXXXXX							0.005
5					. XXX							0.211
6					. XXX							0.010
7					. XX							0.065
8					. XXX							0.128
9					. XXX							-0.132
10				XXXXXXXXXX								-0.429
11					. XXXXXXXX							0.302
12	- - - - -				. XXXXXXXXXXXXXXXX					- - - - -		0.486
13				XXXXXXXXXX								-0.376
14				. XXXXXXXX								-0.001
15				XXXXXXXXXX								-0.331
16				. XX								0.100
17				. XXX								-0.108
18				. X								0.024
19				. X								-0.053
20				. XXX								-0.133
21				. XXXX								0.147
22				. XXX								0.119
23				. XX								0.080
24	- - - - -				. XXXXXXXX					- - - - -		-0.006
25					. XXXXXXXX							-0.005
26				. XX								-0.084
27				. XXX								0.014
28				. XXX								-0.106
29				. XXX								-0.102
30				. XX								-0.096
31				. XXX								-0.113
32				. X								0.024
33				. X								0.040
34				. X								0.012
35				. X								-0.047
36	- - - - -				. XXXXXXXX					- - - - -		0.000

	-1.0	-0.8	-0.6	-0.4	-0.2	0.0	0.2	0.4	0.6	0.8	1.0	
1							XXXXXXXXXXXXXXXXXXXX					0.804
2							XXXXXXXXXXXXXXXXXXXX					0.768
3							XXXXXXXXXXXXXXXXXXXX					0.737
4							XXXXXXXXXXXXXXXXXXXX					0.620
5							XXXXXXXXXXXXXXXXXXXX					0.573
6							XXXXXXXXXXXX					0.486
7							XXXXXXXXXX					0.352
8							XXXXXXXXXX					0.331
9							XXXXXX					0.253
10							XXX					0.114
11							XX					0.075
12	- - -									- - -		-0.009
13						XX						-0.070
14						X						-0.032
15						XX						-0.084
16						XX						-0.092
17						X						-0.041
18						X						-0.043
19						X						-0.055
20						X						-0.036
21						X						-0.051
22						X						-0.053
23												-0.018
24	- - -					XXX				- - -		-0.106
25						XX						-0.084
26						XX						-0.081
27						XXXX						-0.150
28						XXXX						-0.151
29						XXXXX						-0.187
30						XXXXXX						-0.222
31						XXXXXX						-0.213
32						XXXXXX						-0.233
33						XXXXXX						-0.250
34						XXXXXX						-0.233
35						XXXXXX						-0.233
36	- - -					XXXXX				- - -		-0.215

Sample Partial Autocorrelations of the Residuals

	-1.0	-0.8	-0.6	-0.4	-0.2	0.0	0.2	0.4	0.6	0.8	1.0	
1							XXXXXXXXXXXXXXXXXXXX					0.804
2							XXXXXXXXXX					0.344
3							XXXXX					0.177
4						.XXXXXX						-0.194
5						. X						-0.026
6						. XXX						-0.106
7						XXXXXXXXXX						-0.232
8						. XXX						0.104
9						. X						0.031
10						XXXXXXXXXX						-0.246
11						. X						-0.041
12	- - - - -									- - - - -		0.000
13						. X						0.028
14						. XXXXXXX						0.254
15						. XX						0.088
16						. .						-0.009
17						. X						0.034
18						. XX						0.066
19						. XXXX						-0.169
20						. XXX						-0.119
21						. .						0.005
22						. XXXX						-0.158
23						. .						-0.017
24	- - - - -					.XXXXXX				- - - - -		-0.219
25						. X						0.048
26						. XX						0.064
27						. .						-0.016
28						. X						0.049
29						. X						0.024
30						. XX						0.098
31						. X						-0.026
32						. .						0.002
33						. X						0.060
34						. XXX						-0.124
35						. XX						-0.066
36	- - - - -					. .				- - - - -		0.004

Sample Autocorrelations of the Residuals

	-1.0	-0.8	-0.6	-0.4	-0.2	0.0	0.2	0.4	0.6	0.8	1.0	
1						XXXXX						-0.202
2						XXXXXXXXXXXXXXXXX						-0.541
3						.	XXXXX	.				0.219
4						.	XXX	.				0.125
5						.	XX	.				-0.078
6						.	.	.				-0.009
7						.	X	.				-0.055
8						.	XXXX	.				0.141
9						.	XXXXX	.				0.186
10						XXXXXXXXXXXXXXXXX		.				-0.522
11						.	XXXX	.				-0.146
12	-	-	-	-	-	.	XXXXXXXXXXXXXXXXXXXXX					0.794
13						.	XXXXX	.				-0.190
14						.	XXXXXXXXXXXXX					-0.412
15						.	XXXX	.				0.150
16						.	XXX	.				0.114
17						.	XX	.				-0.061
18						.	X	.				-0.027
19						.	X	.				-0.022
20						.	XXX	.				0.103
21						.	XXX	.				0.134
22						XXXXXXXXXXXXX		.				-0.428
23						.	XX	.				-0.095
24	-	-	-	-	-	.	XXXXXXXXXXXXXXXXXXXXX			-	-	0.617
25						.	XXX	.				-0.132
26						.	XXXXXXXXXXXXX					-0.319
27						.	XXX	.				0.102
28						.	XXX	.				0.127
29						.	XX	.				-0.074
30						.	.	.				-0.017
31						.	.	.				0.002
32						.	XX	.				0.061
33						.	XXX	.				0.117
34						.	XXXXXXXXXXXXX					-0.332
35						.	XX	.				-0.086
36	-	-	-	-	-	.	XXXXXXXXXXXXX			-	-	0.481

Sample Partial Autocorrelations of the Residuals

	-1.0	-0.8	-0.6	-0.4	-0.2	0.0	0.2	0.4	0.6	0.8	1.0	
1						XXXXX						-0.202
2						XXXXXXXXXXXXXXXXX						-0.607
3						.	XXX	.				-0.132
4						XXXXXXXXXXXXX						-0.276
5						.	X	.				-0.052
6						.	XX	.				-0.088
7						.	XXX	.				-0.135
8						.	XXX	.				0.128
9						.	XXXXXXXXXXXXX					0.353
10						XXXXXXXXXXXXX		.				-0.363
11						XXXXXXXXXXXXX		.				-0.452
12	-	-	-	-	-	.	XXXXXXXXXXXXX			-	-	0.373
13						.	X	.				-0.054
14						.	XXXXX	.				0.209
15						XXXXX		.				-0.207
16						.	X	.				0.028
17						.	XXX	.				-0.102
18						.	.	.				0.015
19						.	X	.				0.051
20						XXXXX		.				-0.184
21						.	XXX	.				-0.139
22						.	XXX	.				-0.112
23						.	XX	.				-0.064
24	-	-	-	-	-	.	X	.		-	-	-0.038
25						.	.	.				0.012
26						.	X	.				-0.029
27						.	X	.				0.040
28						.	XX	.				0.070
29						.	.	.				0.015
30						.	X	.				0.058
31						.	XX	.				-0.092
32						.	XX	.				-0.066
33						.	XX	.				-0.086
34						.	.	.				-0.005
35						.	XX	.				-0.076
36	-	-	-	-	-	.	X	.		-	-	-0.027

Sample Autocorrelations of the Residuals

-1.0 -0.8 -0.6 -0.4 -0.2 0.0 0.2 0.4 0.6 0.8 1.0

Sample	Autocorrelation
1	0.434
2	0.020
3	0.233
4	0.188
5	0.097
6	0.139
7	0.328
8	0.150
9	0.148
10	0.267
11	0.115
12	0.034
13	0.269
14	0.243
15	0.086
16	0.135
17	0.145
18	0.016
19	0.107
20	0.135
21	0.018
22	0.106
23	0.316
24	0.281
25	0.000
26	0.243
27	0.231
28	0.053
29	0.042
30	0.135
31	0.098
32	0.031
33	0.096
34	0.048
35	0.013
36	0.107

Sample Partial Autocorrelations of the Residuals

-1.0 -0.8 -0.6 -0.4 -0.2 0.0 0.2 0.4 0.6 0.8 1.0

Sample	Partial Autocorrelation
1	0.434
2	0.257
3	0.146
4	0.013
5	0.055
6	0.192
7	0.197
8	0.136
9	0.137
10	0.047
11	0.092
12	0.080
13	0.303
14	0.151
15	0.008
16	0.018
17	0.037
18	0.142
19	0.020
20	0.087
21	0.120
22	0.002
23	0.179
24	0.119
25	0.239
26	0.072
27	0.089
28	0.040
29	0.082
30	0.029
31	0.009
32	0.156
33	0.117
34	0.042
35	0.052
36	0.082





	-1.0	-0.8	-0.6	-0.4	-0.2	0.0	0.2	0.4	0.6	0.8	1.0	
1							XXXXXXXXXXXXXX					0.503
2						.	XXXXXXXXXXXXXX					0.437
3						.	XXXXXXXXXXXXXX					0.481
4						.	XXXXXXXXXXXXXX					0.380
5						.	XXXXXXXXXXXX.					0.359
6						.	XXXXXXX					0.278
7						.	X					0.022
8						.						-0.003
9						.	X					0.050
10						.XXX						-0.133
11						.XX						-0.074
12	- - - - -					.XXX				- - - - -		-0.117
13						.XXXXX						-0.208
14						.						0.005
15						.X						-0.024
16						.X						-0.048
17						.XX						0.079
18						.XXX						0.126
19						.XX						0.099
20						.XXXX						0.159
21						.XXXXX						0.185
22						.XXXX						0.164
23						.XXXXXX						0.257
24	- - - - -					.				- - - - -		0.005
25						.						0.015
26						.XXX						0.128
27						.X						-0.042
28						.XX						-0.060
29						.XXX						-0.102
30						.XXXXX						-0.201
31						.XXXX						-0.170
32						.XXX						-0.132
33						.XXXXX						-0.195
34						.XXXXX						-0.204
35						.XXXX						-0.146
36	- - - - -					.XXXX				- - - - -		-0.152

Sample Partial Autocorrelations of the Residuals

	-1.0	-0.8	-0.6	-0.4	-0.2	0.0	0.2	0.4	0.6	0.8	1.0	
1							XXXXXXXXXXXXXX					0.503
2						.	XXXXXXX					0.246
3						.	XXXXXXXXXX					0.273
4						.	X					0.047
5						.	XX					0.066
6						.XX						-0.060
7						.XXXXXXXXXX						-0.355
8						.XXXXX						-0.182
9						.X						0.057
10						.XXX						-0.119
11						.XXXX						0.150
12	- - - - -					.XX				- - - - -		0.078
13						.						-0.010
14						.XXXXXX						0.257
15						.X						0.027
16						.X						0.033
17						.X						0.052
18						.X						0.046
19						.XX						-0.069
20						.XXXX						-0.164
21						.X						0.051
22						.						0.012
23						.XX						0.068
24	- - - - -					.XXXXXXXX				- - - - -		-0.280
25						.XX						-0.078
26						.XXXX						0.163
27						.XX						-0.081
28						.X						0.037
29						.						0.019
30						.						0.017
31						.X						-0.028
32						.XXX						-0.127
33						.XXX						0.122
34						.XX						-0.081
35						.						-0.012
36	- - - - -					.X				- - - - -		0.028

Sample Autocorrelations of the Residuals

	-1.0	-0.8	-0.6	-0.4	-0.2	0.0	0.2	0.4	0.6	0.8	1.0	
1						.XXXX						-0.151
2			XXXXXXXXXXXXXXXX									-0.552
3							XXXX					0.170
4							X					0.038
5							X					-0.050
6								XXX				0.123
7								X				-0.034
8								XX				0.064
9								XXXX				0.149
10			XXXXXXXXXXXXXXXX									-0.540
11							XXX					-0.104
12	- - - - -							XXXXXXXXXXXXXXXXXXXX				0.791
13								XXX				-0.135
14								XXXXXXXXXXXX				-0.415
15								XX				0.094
16								X				0.041
17												-0.014
18								XX				0.076
19								X				-0.028
20								X				0.057
21								XXX				0.116
22								XXXXXXXXXXXX				-0.427
23								XX				-0.076
24	- - - - -							XXXXXXXXXXXXXXXXXXXX		- - - - -		0.597
25								XX				-0.071
26								XXXXXXXXXXXX				-0.326
27								X				0.051
28								X				0.055
29												-0.008
30								XX				0.066
31								X				-0.028
32								X				0.029
33								XX				0.099
34								XXXXXXXXXXXX				-0.318
35								XX				-0.087
36	- - - - -							XXXXXXXXXXXX		- - - - -		0.461

Sample Partial Autocorrelations of the Residuals

	-1.0	-0.8	-0.6	-0.4	-0.2	0.0	0.2	0.4	0.6	0.8	1.0	
1						.XXXX						-0.151
2			XXXXXXXXXXXXXXXX									-0.588
3							XX					-0.081
4							XXXXXXXXXXXX					-0.411
5								XXX				-0.121
6								XXXX				-0.150
7								XX				-0.082
8								XXXXX				0.203
9								XXXXXXXXXXXX				0.404
10							XXXXXXXXXXXX					-0.448
11								XXXXXXXXXXXX				-0.338
12	- - - - -							XXXXXXXXXXXX		- - - - -		0.303
13								X				-0.049
14								XXX				0.138
15								XXXXXXXXXXXX				-0.245
16								XX				0.066
17								X				-0.022
18								X				0.048
19								X				0.036
20								XXXX				-0.167
21								XX				-0.078
22								X				0.048
23								X				-0.046
24	- - - - -									- - - - -		-0.019
25								X				-0.047
26								X				-0.044
27								XXX				0.109
28												0.000
29								XX				0.062
30								X				0.025
31												-0.008
32												0.018
33								XX				-0.065
34												0.004
35								XXX				-0.122
36	- - - - -									- - - - -		-0.014

Sample Autocorrelations of the Residuals

	-1.0	-0.8	-0.6	-0.4	-0.2	0.0	0.2	0.4	0.6	0.8	1.0	
1						XXXXXXXXXX						-0.432
2						. XXX						-0.112
3						. XXXX						0.146
4						. XX						-0.081
5						. XX						0.061
6						. XXXX						0.173
7						.XXXXXXXX						-0.231
8						. XX						-0.076
9						. XXXXXX						0.233
10						. XXXXXX						-0.243
11						. XXX						0.104
12	- - - - -					. X						0.047
13						.XXXXXXXX						-0.305
14						. XXXXXX						0.244
15						. XXXX						-0.006
16						. XXXX						-0.153
17						. XX						0.084
18						. XX						0.071
19						. XX						-0.087
20						. X						0.034
21						. X						0.048
22						. XXX						-0.114
23						.XXXXXXXXXX						0.347
24	- - - - -					.XXXXXXXX						-0.266
25						. XXX						-0.103
26						.XXXXXXXXXX						0.288
27						. XXXX						-0.154
28						. X						0.023
29						. X						0.059
30						. XXX						-0.132
31						. XXX						-0.004
32						. XX						0.099
33						. X						-0.055
34						. XX						-0.067
35						. XX						0.063
36	- - - - -					. XXXX						-0.148

Sample Partial Autocorrelations of the Residuals

	-1.0	-0.8	-0.6	-0.4	-0.2	0.0	0.2	0.4	0.6	0.8	1.0	
1						XXXXXXXXXX						-0.432
2						.XXXXXXXXXX						-0.366
3						. XXX						-0.111
4						. XXX						-0.122
5						. XXX						0.009
6						.XXXXXXXXXX						0.279
7						. X						0.058
8						. XXXX						-0.174
9						. XXXX						0.007
10						.XXXXXXXX						-0.245
11						. XXXX						-0.145
12	- - - - -					. X						-0.050
13						.XXXXXXXXXX						-0.300
14						. XX						-0.060
15						. XX						-0.064
16						. XX						-0.082
17						. XX						-0.072
18						. X						0.043
19						. XXX						0.128
20						. XX						-0.091
21						. X						-0.042
22						. XX						-0.092
23						.XXXXXXXXXX						0.250
24	- - - - -					. X						0.033
25						.XXXXXXXX						-0.200
26						. X						0.049
27						. XX						-0.069
28						. X						-0.053
29						. X						-0.046
30						. XXX						-0.005
31						. XX						0.090
32						. XXXX						-0.157
33						. X						0.049
34						. X						-0.022
35						. XX						-0.063
36	- - - - -					. X						-0.026



Sample Autocorrelations of the Residuals

	-1.0	-0.8	-0.6	-0.4	-0.2	0.0	0.2	0.4	0.6	0.8	1.0		
1												XXXXXXXXXXXXXXXXXXXXX	0.708
2						.						XXXXXXXXXXXXXXXXXXXXX	0.673
3						.						XXXXXXXXXXXXXXXXXXXXX	0.651
4						.						XXXXXXXXXXXXXXXXXXXXX	0.591
5						.						XXXXXXXXXXXXXXXXXXXXX	0.574
6						.						XXXXXXXXXXXXX.	0.482
7						.						XXXXXXXXXX	0.362
8						.						XXXXXXXXXX	0.365
9						.						XXXXXXXXXX	0.359
10						.						XXXXXXXXXX	0.309
11						.						XXXXXX	0.254
12	- - - -					.						XXXXXX	0.184
13						.						XXXXXX	0.204
14						.						XXXXXX	0.207
15						.						XXXXXX	0.181
16						.						XXXX	0.143
17						.						XXXX	0.145
18						.						XXXXXX	0.196
19						.						XXX	0.109
20						.						XXX	0.114
21						.						XX	0.074
22						.						XX	0.074
23						.						XXX	0.117
24	- - -					.							0.010
25						.						X	0.028
26						.							-0.006
27						.						X	-0.042
28						.						X	-0.035
29						.						X	-0.044
30						.						XXX	-0.114
31						.						XXX	-0.118
32						.						XXXX	-0.157
33						.						XXXX	-0.177
34						.						XXXXXX	-0.196
35						.						XXXXXXXX	-0.266
36	- - -					.						XXXXXXXX	-0.279

Sample Partial Autocorrelations of the Residuals

	-1.0	-0.8	-0.6	-0.4	-0.2	0.0	0.2	0.4	0.6	0.8	1.0		
1												XXXXXXXXXXXXXXXXXXXXX	0.708
2						.						XXXXXXXXXXXXX	0.344
3						.						XXXXXX.	0.215
4						.						X	0.048
5						.						XX	0.075
6						.						XXX	-0.109
7						.						XXXXXX	-0.234
8						.						X	0.031
9						.						XXX	0.135
10						.						X	0.038
11						.						X	-0.049
12	- - - - -					.						XX	-0.098
13						.						XX	0.062
14						.						X	0.045
15						.						X	0.033
16						.							-0.006
17						.						X	0.046
18						.						XXX	0.124
19						.						XXXXXX	-0.241
20						.						X	-0.032
21						.						X	-0.025
22						.						X	0.058
23						.						XXX	0.102
24	- - - - -					.						XXXXXX	-0.198
25						.						XX	0.099
26						.						XXX	-0.107
27						.						XXX	-0.116
28						.							-0.010
29						.						XXXX	0.147
30						.							0.010
31						.						XXXXXX	-0.200
32						.						XXX	-0.135
33						.							-0.019
34						.							0.005
35						.						XXX	-0.121
36	- - - - -					.						X	-0.058

Sample Autocorrelations of the Residuals

	-1.0	-0.8	-0.6	-0.4	-0.2	0.0	0.2	0.4	0.6	0.8	1.0	
1												-0.009
2				XXXXXXXXXX								-0.413
3				. XXXX								-0.163
4				XXXXXX								-0.232
5				.		X						0.021
6				.		XXXXXXXXXXXXXXXXXX						0.576
7				.		XX						0.063
8				. XXXXX								-0.181
9				. XXXX								-0.172
10				XXXXXXXXXX								-0.388
11				.								0.004
12	- - - - -			.		XXXXXXXXXXXXXXXXXXXX						0.804
13				.								0.003
14				. XXXXXXXX								-0.325
15				. XXXX								-0.160
16				. XXXXX								-0.199
17				.		X						0.031
18				.		XXXXXXXXXXXX						0.484
19				.		X						0.051
20				. XXXX								-0.146
21				. XXXX								-0.172
22				. XXXXXXXX								-0.313
23				.		X						0.021
24	- - - - -			.		XXXXXXXXXXXXXXXXXXXX	- - - - -					0.642
25				.								0.015
26				. XXXXXXXX								-0.267
27				. XXXX								-0.145
28				. XXXX								-0.152
29				.		X						0.020
30				.		XXXXXXXXXX						0.376
31				.		XX						0.066
32				. XXX								-0.129
33				. XXX								-0.140
34				. XXXXXXX								-0.239
35				.								0.013
36	- - - - -			.		XXXXXXXXXXXXXXXXXX	- - - - -					0.508

Sample Partial Autocorrelations of the Residuals

	-1.0	-0.8	-0.6	-0.4	-0.2	0.0	0.2	0.4	0.6	0.8	1.0	
1												-0.009
2				XXXXXXXXXX								-0.413
3				XXXXXX								-0.208
4				XXXXXXXXXXXX								-0.531
5				XXXXXXXXXXXX								-0.429
6				.		XXX						0.139
7				. XXX								-0.104
8				.		XXXXXX						0.208
9				.		X						0.041
10				XXXXXXXXXX								-0.328
11				XXXXXXXXXX								-0.330
12	- - - - -			.		XXXXXXXXXXXX	- - - - -					0.496
13				. XX								-0.063
14				.		XX						0.065
15				. XXX								-0.116
16				.		XXXX.						0.158
17				.		XXX						0.109
18				. X								-0.040
19				. XX								-0.064
20				. XX								-0.076
21				. X								-0.033
22				.		X						0.022
23				. XX								-0.074
24	- - - - -			. X			- - - - -					-0.039
25				.								-0.018
26				.								-0.011
27				.		X						0.054
28				.		X						0.034
29				. X								-0.026
30				. XXX								-0.108
31				.								0.009
32				. XX								-0.091
33				.		X						0.045
34				. XX								-0.065
35				. X								-0.028
36	- - - - -			.			- - - - -					0.008

Sample Autocorrelations of the Residuals

	-1.0	-0.8	-0.6	-0.4	-0.2	0.0	0.2	0.4	0.6	0.8	1.0	
1						XXXXXXXXXXXX						-0.473
2							X					-0.039
3								XX				0.074
4							X					-0.059
5								XXX				0.117
6								X				0.043
7									XXXXXX			-0.228
8								XX				0.074
9								X				0.057
10												0.000
11								X				0.031
12	- - - - -						XXXX			- - - - -		-0.154
13								X				0.035
14								XX				0.061
15												0.018
16								XXX				-0.100
17								X				-0.046
18									XXXXXX			0.228
19								XXXX				-0.172
20									XX			0.079
21								X				-0.059
22									XX			-0.081
23									XXXXXX			0.260
24	- - - - -						XXXXXX			- - - - -		-0.240
25								XX				0.063
26								XX				0.087
27								XXX				-0.116
28												0.013
29								XXX				0.115
30								XXX				-0.139
31								XXX				0.106
32									XX			-0.068
33												0.003
34									XX			0.092
35									XX			-0.090
36	- - - - -							X		- - - - -		0.042

Sample Partial Autocorrelations of the Residuals

	-1.0	-0.8	-0.6	-0.4	-0.2	0.0	0.2	0.4	0.6	0.8	1.0	
1						XXXXXXXXXXXX						-0.473
2							XXXXXXXXXX					-0.339
3								XXXX				-0.162
4								XXXX				-0.153
5								X				0.045
6									XXXXX			0.200
7									XX			-0.080
8									XXXX			-0.142
9									XX			-0.082
10												-0.004
11									XX			0.077
12	- - - - -								XX		- - - - -	-0.070
13									XXX			-0.100
14									XXX			-0.110
15									X			-0.024
16									XX			-0.097
17									XXXX			-0.165
18									XXXXX			0.196
19												0.001
20												0.009
21									XX			-0.062
22									XXXX			-0.164
23									XXX			0.128
24	- - - - -								XXXX		- - - - -	-0.156
25												0.003
26									XXX			0.100
27												-0.003
28									XXXXX			-0.182
29									XX			-0.081
30									XX			0.091
31									XX			0.088
32									X			-0.036
33									X			-0.039
34									XX			0.077
35												0.018
36	- - - - -								XX		- - - - -	-0.094



Differencing: none

Sample Autocorrelations of the Residuals

【食料品・たばこ工業】 17

	-1.0	-0.8	-0.6	-0.4	-0.2	0.0	0.2	0.4	0.6	0.8	1.0	
1												0.114
2					XXXXXXX							-0.244
3					.							-0.009
4					.	X						0.059
5					.	X						-0.047
6					.	X						0.027
7					.	X						-0.047
8					.	XX						0.068
9					.							-0.007
10					XXXXXXX							-0.274
11					.							0.003
12	- - - - -				.		XXXXXXXXXXXXXXXXXXXX					0.799
13					.		XX					0.089
14					.	XXXXX						-0.212
15					.	X						-0.044
16					.	X						0.048
17					.	X						-0.047
18					.							0.005
19					.	XX						-0.069
20					.							0.014
21					.	X						-0.026
22					.	XXXXXXX						-0.229
23					.	X						-0.022
24	- - - - -				.		XXXXXXXXXXXXXXXXXXXX				- - -	0.628
25					.		X					0.046
26					.	XXXXX						-0.202
27					.	XX						-0.062
28					.	X						0.027
29					.	X						-0.058
30					.							0.005
31					.	XX						-0.062
32					.	X						-0.035
33					.	X						-0.049
34					.	XXXXX						-0.210
35					.	X						-0.045
36	- - - - -				.		XXXXXXXXXXXX				- - - - -	0.485

Sample Partial Autocorrelations of the Residuals

	-1.0	-0.8	-0.6	-0.4	-0.2	0.0	0.2	0.4	0.6	0.8	1.0	
1												0.114
2					XXXXXXXXX							-0.260
3					.	XX						0.060
4					.							-0.012
5					.	X						-0.047
6					.	X						0.060
7					.	XX						-0.096
8					.	XXX						0.125
9					.	XX						-0.079
10					XXXXXXX							-0.248
11					.	XXX						0.101
12	- - - - -				.		XXXXXXXXXXXXXXXXXXXX					0.768
13					XXXXXXXXX							-0.267
14					.	XXX						0.105
15					.	XXXX						-0.156
16					.	XX						0.084
17					.	X						-0.059
18					.	X						-0.025
19					.	X						-0.051
20					.	XXXX						-0.179
21					.	X						0.036
22					.	XXX						0.129
23					.	XX						0.069
24	- - - - -				.	XX					- - - - -	-0.096
25					.	XX						-0.071
26					.	X						-0.045
27					.	XX						0.069
28					.	XX						-0.070
29					.	X						-0.020
30					.	X						-0.044
31					.							-0.003
32					.	X						-0.022
33					.	X						0.037
34					.	XX						-0.087
35					.	X						-0.038
36	- - - - -				.	XX					- - - - -	-0.072

Sample Autocorrelations of the Residuals

	-1.0	-0.8	-0.6	-0.4	-0.2	0.0	0.2	0.4	0.6	0.8	1.0	
1						. XXXX						-0.141
2						.XXXXXX						-0.217
3						.						0.019
4						. X						-0.058
5						. X						-0.035
6						. X						-0.057
7						. X						0.050
8						. X						-0.042
9						. XXXXX						0.189
10						. XX						-0.060
11						. XX						-0.076
12	- - - - -					.XXXXXXXX						-0.249
13						. XXXX						0.147
14						. XXX						0.108
15						. XXX						-0.140
16						. X						-0.029
17						. X						-0.026
18						. XX						0.077
19						. XX						-0.090
20						. X						-0.033
21						. X						0.038
22						. XXXXXXXX						0.262
23						. XX						0.070
24	- - - - -					. XXXX						-0.165
25						. XXXX						-0.142
26						. XXX						0.105
27						. X						-0.026
28						. X						-0.022
29						. XXXX						0.167
30						.						0.016
31						.						-0.014
32						.						0.010
33						.						0.000
34						.XXXXXXXX						-0.279
35						. XXX						0.108
36	- - - - -					. X						0.054

Sample Partial Autocorrelations of the Residuals

	-1.0	-0.8	-0.6	-0.4	-0.2	0.0	0.2	0.4	0.6	0.8	1.0	
1						. XXXX						-0.141
2						.XXXXXXXX						-0.242
3						. X						-0.058
4						. XXX						-0.128
5						. XX						-0.085
6						. XXX						-0.136
7						. X						-0.023
8						. XXX						-0.108
9						. XXXX						0.173
10						. X						-0.051
11						.						-0.004
12	- - - - -					.XXXXXXXXXX						-0.350
13						. XX						0.073
14						. X						-0.044
15						. X						-0.056
16						.XXXXXX						-0.201
17						. XXX						-0.125
18						. XXX						-0.124
19						. XXX						-0.125
20						.XXXXXX						-0.212
21						. X						-0.036
22						. XXX						0.136
23						. XXX						0.132
24	- - - - -					. XXX						-0.112
25						. XXXX						-0.152
26						. XX						0.085
27						. XXXX						-0.150
28						. X						-0.029
29						. XX						0.069
30						. XXX						0.134
31						. XXX						-0.128
32						.						-0.006
33						. XXX						0.139
34						. X						-0.054
35						.						-0.005
36	- - - - -					. XXX						-0.139

Sample Autocorrelations of the Residuals

	-1.0	-0.8	-0.6	-0.4	-0.2	0.0	0.2	0.4	0.6	0.8	1.0	
1						XXXXXXX						-0.284
2						XXXXXXXXX						-0.317
3						.	XX	.				0.093
4						.	XXX	.				0.100
5						.	XX	.				-0.095
6						.	XX	.				0.077
7						.	XXX	.				-0.111
8						.	XXX	.				0.106
9						.	XXX	.				0.110
10						XXXXXXXXX						-0.298
11						XXXXXXXXX						-0.283
12	- - - - -					.	XXXXXXXXXXXXXXXXXXXXX					0.799
13						.	XXXXXX					-0.223
14						.	XXXXXX					-0.243
15						.	X	.				0.044
16						.	XXX	.				0.110
17						.	XX	.				-0.082
18						.	XX	.				0.072
19						.	XX	.				-0.089
20						.	X	.				0.051
21						.	XXX	.				0.104
22						.	XXXXXX					-0.225
23						.	XXXXXX					-0.234
24	- - - - -					.	XXXXXXXXXXXXXXXXXXXXX			- - - - -		0.639
25						.	XXXX					-0.176
26						.	XXXX					-0.200
27						.	X	.				0.034
28						.	XX	.				0.099
29						.	XX	.				-0.092
30						.	XX	.				0.081
31						.	XX	.				-0.061
32						.		.				0.011
33						.	XX	.				0.095
34						.	XXXX					-0.177
35						.	XXXX					-0.192
36	- - - - -					.	XXXXXXXXXXXXX			- - - - -		0.489

Sample Partial Autocorrelations of the Residuals

	-1.0	-0.8	-0.6	-0.4	-0.2	0.0	0.2	0.4	0.6	0.8	1.0	
1						XXXXXXXXX						-0.284
2						XXXXXXXXXXXXX						-0.432
3						XXXXXX						-0.211
4						. XXX						-0.109
5						.XXXX						-0.147
6						.	X	.				0.029
7						.XXXX						-0.161
8						.	XX	.				0.062
9						.	XXXX.					0.153
10						XXXXXX						-0.198
11						XXXXXXXXXXXXXXXXXXXXX						-0.581
12	- - - - -					.	XXXXXXXXXXXXXXXXXXXXX			- - - - -		0.523
13						.		.				-0.008
14						.	XXX	.				0.140
15						.	XX	.				-0.077
16						.	X	.				0.053
17						.	X	.				-0.037
18						.		.				0.005
19						.	XX	.				0.078
20						.XXXX						-0.151
21						. XXX						-0.113
22						. X						-0.049
23						.	XX	.				0.077
24	- - - - -					.	X	.	- - - - -			0.045
25						.	X	.				0.034
26						.	X	.				-0.026
27						.	X	.				0.051
28						.		.				-0.012
29						.	X	.				-0.022
30						.	X	.				-0.024
31						.	X	.				-0.042
32						.	X	.				-0.034
33						.		.				-0.012
34						.		.				0.011
35						.		.				-0.007
36	- - - - -					. XX			- - - - -			-0.084

Sample Autocorrelations of the Residuals

-1.0 -0.8 -0.6 -0.4 -0.2 0.0 0.2 0.4 0.6 0.8 1.0

Sample	Autocorrelation	Value
1	XXXXXXXXXXXX	-0.458
2	. XXXX	-0.141
3	. XXX	0.134
4	. X	-0.047
5	. X	0.026
6	. XX	-0.062
7	. XX	0.084
8	. XXX	-0.126
9	. XXXXX	0.201
10	. XX	-0.098
11	. XX	0.065
12	. XXXXXXX	-0.253
13	. XXXXX	0.189
14	. XX	0.097
15	. XXXX	-0.163
16	. X	0.050
17	. X	-0.035
18	. XXX	0.112
19	. XX	-0.090
20	. .	-0.015
21	. XX	-0.069
22	. XXXXX	0.185
23	. X	0.023
24	. XXX	-0.115
25	. XXX	-0.104
26	. XXXX	0.173
27	. XX	-0.064
28	. XX	-0.079
29	. XXX	0.138
30	. X	-0.034
31	. X	-0.023
32	. .	-0.001
33	. XXX	0.116
34	. XXXXXXX	-0.283
35	. XXXXX	0.184
36	. X	0.035

Sample Partial Autocorrelations of the Residuals

-1.0 -0.8 -0.6 -0.4 -0.2 0.0 0.2 0.4 0.6 0.8 1.0

Sample	Partial Autocorrelation	Value
1	XXXXXXXXXXXX	-0.458
2	XXXXXXXXXXXX	-0.443
3	XXXXXXXX	-0.256
4	XXXXXXXX	-0.248
5	. XXXX	-0.158
6	XXXXXXXX	-0.236
7	. XXX	-0.126
8	XXXXXXXXXXXX	-0.318
9	. X	-0.041
10	. XX	-0.069
11	. XXXXXXX	0.229
12	. XXXXXXX	-0.230
13	. XX	-0.070
14	. X	-0.048
15	. X	0.056
16	. X	-0.057
17	. X	-0.059
18	. X	-0.060
19	. .	0.018
20	. XXXX	-0.140
21	. XXXXX	-0.209
22	. XX	-0.088
23	. XXXX	0.169
24	. XXXX	0.150
25	. XX	-0.091
26	. XXXX	0.156
27	. .	-0.007
28	. XX	-0.064
29	. XX	-0.085
30	. XXXXX	0.188
31	. X	0.031
32	. XX	-0.073
33	. XX	0.095
34	. X	0.022
35	. XX	0.095
36	. X	-0.045

Differencing: none

Sample Autocorrelations of the Residuals

【その他工業】18

-1.0 -0.8 -0.6 -0.4 -0.2 0.0 0.2 0.4 0.6 0.8 1.0

Sample	Autocorrelation	Value
1	XXXXXXXXXXXXXXX	0.525
2	XX	0.093
3	XXXX	0.152
4	XXXXXX	0.225
5	XXXXXX	0.233
6	XXXXXX	0.243
7	XXXXXX	0.240
8	XXXXXX	0.201
9	X	0.052
10	XX	-0.096
11	XXXXXX	0.245
12	XXXXXXXXXXXXXXXXXX	0.622
13	XXXXXX	0.247
14	XXX	-0.110
15	XX	-0.087
16		-0.004
17		0.001
18		0.000
19		0.016
20		-0.004
21	XXX	-0.123
22	XXXXXX	-0.242
23	XX	0.061
24	XXXXXXXXXX	0.366
25	XX	0.084
26	XXXXXX	-0.194
27	XXXXXX	-0.183
28	XX	-0.076
29	XX	-0.071
30	XX	-0.073
31	X	-0.051
32	XX	-0.071
33	XXXX	-0.173
34	XXXXXXXXXX	-0.271
35	X	-0.033
36	XXXXX	0.215

Sample Partial Autocorrelations of the Residuals

-1.0 -0.8 -0.6 -0.4 -0.2 0.0 0.2 0.4 0.6 0.8 1.0

Sample	Partial Autocorrelation	Value
1	XXXXXXXXXXXXXXX	0.525
2	XXXXXX	-0.253
3	XXXXXXXXXX	0.331
4	X	-0.029
5	XXXXXX	0.199
6	XX	0.061
7	XXX	0.115
8		0.019
9	.XXXX	-0.151
10	.XXXX	-0.141
11	XXXXXXXXXXXXXXX	0.527
12	XXXXXX	0.279
13	XXXXXXXXXXXXXXX	-0.504
14	X	-0.023
15	XXXXXX	-0.187
16	XXX	0.130
17	.XXXX	-0.168
18	XX	-0.064
19	XX	-0.081
20		-0.006
21	XXXX	0.151
22	XX	0.063
23		0.014
24	XX	-0.072
25		0.020
26	X	0.042
27	X	-0.025
28		0.004
29	XXX	-0.130
30	X	0.022
31	X	-0.055
32		0.004
33	X	-0.023
34	X	-0.056
35	XXX	-0.102
36	XX	0.069



Differencing: Nonseasonal Order=1

【その他工業】18

Sample Autocorrelations of the Residuals

	-1.0	-0.8	-0.6	-0.4	-0.2	0.0	0.2	0.4	0.6	0.8	1.0	
1												-0.058
2												-0.526
3												-0.001
4												0.082
5												-0.007
6												0.015
7												0.044
8												0.107
9												-0.012
10												-0.505
11												-0.026
12	-	-	-	-	-							0.793
13												-0.033
14												-0.407
15												-0.057
16												0.099
17												0.001
18												-0.020
19												0.052
20												0.090
21												-0.014
22												-0.430
23												0.008
24	-	-	-	-	-							0.616
25												-0.013
26												-0.314
27												-0.095
28												0.125
29												-0.002
30												-0.027
31												0.055
32												0.076
33												-0.016
34												-0.342
35												-0.002
36	-	-	-	-	-							0.482

Sample Partial Autocorrelations of the Residuals

	-1.0	-0.8	-0.6	-0.4	-0.2	0.0	0.2	0.4	0.6	0.8	1.0	
1												-0.058
2												-0.531
3												-0.109
4												-0.296
5												-0.141
6												-0.164
7												-0.059
8												0.112
9												0.092
10												-0.546
11												-0.325
12	-	-	-	-	-							0.474
13												0.038
14												0.213
15												-0.163
16												0.141
17												0.032
18												0.050
19												-0.047
20												-0.199
21												-0.064
22												-0.038
23												0.038
24	-	-	-	-	-							-0.051
25												-0.063
26												0.009
27												-0.012
28												0.100
29												-0.054
30												0.027
31												-0.021
32												0.036
33												0.023
34												0.072
35												-0.102
36	-	-	-	-	-							0.043







Sample Autocorrelations of the Residuals

	-1.0	-0.8	-0.6	-0.4	-0.2	0.0	0.2	0.4	0.6	0.8	1.0	
1							XXXXXXXXXXXXXXXXXXXX					0.858
2							XXXXXXXXXXXXXXXXXXXX					0.833
3							XXXXXXXXXXXXXXXXXXXX					0.791
4							XXXXXXXXXXXXXXXXXXXX					0.727
5							XXXXXXXXXXXXXXXXXXXX					0.616
6							XXXXXXXXXXXX					0.519
7							XXXXXXXXXXXX					0.440
8							XXXXXXXX					0.373
9							XXXXXX					0.227
10							XXXXX					0.200
11							XXXX					0.149
12	- - -						XX			- -		0.074
13							X					0.054
14							X					0.026
15							X					0.030
16												-0.003
17						X						-0.028
18												-0.001
19						X						-0.047
20						XX						-0.082
21						XX						-0.079
22						XXX						-0.137
23						XXXX						-0.149
24	- - -					XXXXX				- -		-0.209
25						XXXXXX						-0.226
26						XXXXXX						-0.249
27						XXXXXX						-0.296
28						XXXXXX						-0.292
29						XXXXXX						-0.290
30						XXXXXX						-0.314
31						XXXXXX						-0.292
32						XXXXXX						-0.290
33						XXXXXX						-0.268
34						XXXXXX						-0.231
35						XXXXX						-0.207
36	- -					XXXX				- -		-0.160

Sample Partial Autocorrelations of the Residuals

	-1.0	-0.8	-0.6	-0.4	-0.2	0.0	0.2	0.4	0.6	0.8	1.0	
1							XXXXXXXXXXXXXXXXXXXX					0.858
2							XXXXXXXXXX					0.368
3							XXX					0.104
4						XX						-0.086
5						XXXXXXXXXX						-0.328
6						XXXXXX						-0.260
7						X						-0.043
8						XXXX						0.169
9						XXXXXX						-0.211
10						XXXXX						0.209
11						XXXX						0.167
12	- - - - -					XX				- - - - -		-0.085
13						XXXX						0.147
14						XX						-0.068
15												0.010
16						XXX						-0.123
17						XXX						-0.138
18												-0.011
19						XXXX						-0.173
20						X						-0.052
21						X						0.036
22						XXX						-0.104
23						XXX						0.125
24	- - - - -					X				- - - - -		-0.034
25						X						0.048
26												-0.008
27												0.001
28						XX						0.071
29						X						-0.053
30												-0.017
31						XXX						-0.109
32						X						-0.034
33						X						-0.060
34						XXX						0.130
35						XXXXX						0.184
36	- - - - -					X				- - - - -		-0.043

Sample Autocorrelations of the Residuals

	-1.0	-0.8	-0.6	-0.4	-0.2	0.0	0.2	0.4	0.6	0.8	1.0
1					XXXXXXXXXX						-0.413
2					XXXXXXXXXX						-0.281
3					.	XXXXXXXXXX					0.321
4					. XXX						-0.108
5					XXXXXXXXXX						-0.385
6					.	XXXXXXXXXXXXXXXXXXXX					0.744
7					.XXXXXXXXXX						-0.379
8					. XXX						-0.101
9					.	XXXXXXXXXX					0.278
10					. XXXXXX						-0.230
11					.XXXXXXXXXX						-0.359
12	- - - - -				.	XXXXXXXXXXXXXXXXXXXX					0.840
13					.XXXXXXXXXX						-0.350
14					. XXXXXX						-0.234
15					.	XXXXXXXXXX					0.261
16					. XX						-0.080
17					.XXXXXXXXXX						-0.343
18					.	XXXXXXXXXXXXXXXXXXXX					0.643
19					.XXXXXXXXXX						-0.321
20					. XXX						-0.101
21					.	XXXXXXX					0.238
22					. XXXXXX						-0.182
23					.XXXXXXXXXX						-0.308
24	- - - - -				.	XXXXXXXXXXXXXXXXXXXX				-	0.694
25					.XXXXXXXXXX						-0.277
26					. XXXXXX						-0.203
27					.	XXXXXX					0.206
28					. X						-0.053
29					.XXXXXXXXXX						-0.278
30					.	XXXXXXXXXXXXXXXXXXXX					0.508
31					.XXXXXXXXXX						-0.236
32					. XXX						-0.105
33					.	XXXXXX					0.197
34					. XXX						-0.135
35					.XXXXXXXXXX						-0.258
36	- - - - -				.	XXXXXXXXXXXXXXXXXXXX				- - -	0.561

Sample Partial Autocorrelations of the Residuals

	-1.0	-0.8	-0.6	-0.4	-0.2	0.0	0.2	0.4	0.6	0.8	1.0
1					XXXXXXXXXX						-0.413
2					XXXXXXXXXXXXXXXXXXXX						-0.544
3					.XXXX						-0.141
4					.XXXXX						-0.201
5					XXXXXXXXXXXXXXXXXXXX						-0.699
6					.	XXXXXXX					0.256
7					.XXXXXXXXXX						-0.359
8					.	XXXXXXXXXXXX					0.399
9					.	XXXX.					0.157
10					.XXXX						-0.161
11					.XXXXXXXXXX						-0.401
12	- - - - -				.	XXXX.	- - - - -				0.155
13					.	XXXXX					0.200
14					.	XX					0.097
15					.						0.016
16					.						0.013
17					.	XX					0.065
18					. XX						-0.095
19					. XX						-0.086
20					.XXXX						-0.147
21					. XX						-0.072
22					. XXX						-0.120
23					. X						-0.023
24	- - - - -				. XXX		- - - - -				-0.104
25					.	XX					0.074
26					.						0.007
27					.						-0.001
28					.						0.011
29					.	X					0.043
30					. XX						-0.084
31					.						-0.008
32					. XXX						-0.140
33					.						-0.006
34					. XX						-0.086
35					. X						-0.029
36	- - - - -				.	X	- - - - -				0.047

Sample Autocorrelations of the Residuals

	-1.0	-0.8	-0.6	-0.4	-0.2	0.0	0.2	0.4	0.6	0.8	1.0	
1						XXXXXXXXXX						-0.422
2						.	XX					0.068
3						.	XX					0.085
4						.	XXXX					0.164
5						.	X					-0.042
6						.	XX					-0.073
7						.						-0.015
8						.	XXXXXXXX					0.279
9						XXXXXXXXXX						-0.410
10						.	XX					0.078
11						.	XXX					0.104
12	- - - - -					.	XXXXX			- - - - -		-0.216
13						.	X					0.033
14						.	XXX					-0.120
15						.	XXXX					0.156
16						.	XX					-0.067
17						.	XXXX					-0.166
18						.	XXXXXXXX					0.251
19						.	X					-0.050
20						.	XXXX					-0.151
21						.	XXXXX					0.199
22						.	XXX					-0.131
23						.	XXXX					0.151
24	- - - - -					.	XXXX			- - - - -		-0.169
25						.	X					0.022
26						.	XXX					0.103
27						.	XXXXX					-0.197
28						.						-0.008
29						.	XX					0.074
30						.	XXXX					-0.144
31						.	XX					0.069
32						.	XX					-0.088
33						.	X					-0.021
34						.	X					0.030
35						.	XX					-0.088
36	- - - - -					.	XXX			- - - - -		0.126

Sample Partial Autocorrelations of the Residuals

	-1.0	-0.8	-0.6	-0.4	-0.2	0.0	0.2	0.4	0.6	0.8	1.0	
1						XXXXXXXXXX						-0.422
2						.	XXX					-0.134
3						.	XX					0.076
4						.	XXXXXXXXXX					0.302
5						.	XXXXX					0.215
6						.	X					-0.048
7						XXXXXXXXXX						-0.239
8						.	XXXX					0.157
9						XXXXXXXXXX						-0.240
10						XXXXXXXXXX						-0.224
11						.	X					0.046
12	- - - - -					.	XXXXX			- - - - -		-0.199
13						.						0.001
14						.	X					-0.043
15						.	XXX					0.127
16						.	XXX					0.117
17						.						0.001
18						.	XXX					0.140
19						.	X					-0.026
20						.	XXX					-0.137
21						.	X					-0.028
22						.XXXXXX						-0.196
23						.	X					-0.035
24	- - - - -					.	XX			- - - - -		-0.089
25						.	XX					-0.061
26						.	X					-0.045
27						.	XX					-0.068
28						.						-0.003
29						.	X					-0.043
30						.	X					0.029
31						.	X					0.030
32						.	X					0.040
33						.	XXX					-0.127
34						.XXXXXX						-0.212
35						.	X					-0.036
36	- - - - -					.	X			- - - - -		-0.035

Differencing: none

Sample Autocorrelations of the Residuals

【建設財】20

	-1.0	-0.8	-0.6	-0.4	-0.2	0.0	0.2	0.4	0.6	0.8	1.0	
1												0.444
2												0.212
3												0.447
4												0.380
5												0.208
6												0.299
7												0.201
8												0.339
9												0.343
10												0.071
11												0.249
12	-	-	-	-	-						-	0.682
13												0.214
14												0.026
15												0.194
16												0.134
17												-0.014
18												0.067
19												0.007
20												0.142
21												0.138
22						XX						-0.066
23						XX						0.079
24	-	-	-	-	-						-	0.415
25												0.043
26						XXX						-0.104
27						X						0.033
28												0.005
29						XXX						-0.121
30						X						-0.041
31						XX						-0.079
32												0.017
33												0.016
34						XXX						-0.139
35						X						-0.030
36	-	-	-	-	-						-	0.236

Sample Partial Autocorrelations of the Residuals

	-1.0	-0.8	-0.6	-0.4	-0.2	0.0	0.2	0.4	0.6	0.8	1.0	
1												0.444
2												0.018
3												0.432
4												0.051
5												0.025
6												0.116
7						.XXXX						-0.149
8												0.379
9						XX						-0.077
10						.XXXX						-0.157
11												0.287
12	-	-	-	-	-						-	0.498
13						XXXXXXXXXX						-0.451
14						.XXX						-0.124
15						XXXXXXXXXX						-0.318
16												0.035
17						X						-0.049
18												0.006
19						X						0.045
20						.X						-0.052
21						XX						0.094
22						XXXX.						0.167
23												0.000
24	-	-	-	-	-						-	-0.003
25						.XXX						-0.109
26						X						-0.054
27												0.014
28												0.017
29												-0.011
30						X						-0.028
31						XX						-0.073
32						XX						-0.068
33						X						0.033
34						X						-0.028
35												0.011
36	-	-	-	-	-	X					-	-0.042

Sample Autocorrelations of the Residuals

	-1.0	-0.8	-0.6	-0.4	-0.2	0.0	0.2	0.4	0.6	0.8	1.0	
1							XXXXXXXXXX					0.388
2						.	XXXXXXXXXX					0.395
3						.	XXXXXXXXXX					0.431
4						.	XXXXXXX.					0.271
5						.	XXXXXXX.					0.296
6						.	XXXXXXX.					0.314
7						.	XXXXXX.					0.193
8						.	XXXXXXX.					0.268
9						.	XXXX.					0.163
10						.	X.					0.022
11						.	XXX.					0.120
12	- - - - -					.				- - - - -		-0.015
13						.	X.					0.022
14						.	XXXX.					0.157
15						.	X.					0.029
16						.	X.					-0.023
17						.						0.014
18						.	X.					-0.022
19						.						0.001
20						.	X.					0.034
21						.	X.					-0.032
22						.	XX.					0.071
23						.	XX.					0.096
24	- - - - -					.	XXXX.			- - - - -		-0.168
25						.	XX.					-0.076
26						.						-0.016
27						.	XX.					-0.093
28						.						0.005
29						.	X.					-0.041
30						.	X.					-0.037
31						.	XX.					-0.068
32						.	XXX.					-0.131
33						.	XX.					-0.097
34						.	XX.					-0.087
35						.	XX.					-0.063
36	- - - - -					.	XX.			- - - - -		-0.065

Sample Partial Autocorrelations of the Residuals

	-1.0	-0.8	-0.6	-0.4	-0.2	0.0	0.2	0.4	0.6	0.8	1.0	
1							XXXXXXXXXX					0.388
2						.	XXXXXXX					0.288
3						.	XXXXXXX					0.270
4						.						-0.006
5						.	XX.					0.062
6						.	XXX.					0.101
7						.	X.					-0.041
8						.	XX.					0.081
9						.	XX.					-0.069
10						.	XXXXXX.					-0.185
11						.						0.013
12	- - - - -					.	XX.			- - - - -		-0.099
13						.	X.					0.042
14						.	XXXX.					0.179
15						.						0.012
16						.	XXX.					-0.111
17						.	X.					-0.050
18						.	X.					0.055
19						.	X.					0.027
20						.	X.					0.032
21						.	X.					-0.051
22						.	X.					0.031
23						.	XXX.					0.120
24	- - - - -					.	XXXXXXX.			- - - - -		-0.272
25						.	XXX.					-0.120
26						.	XXX.					0.113
27						.	X.					0.032
28						.						0.007
29						.	X.					-0.048
30						.	XX.					0.094
31						.	XX.					-0.082
32						.	XX.					-0.071
33						.						0.013
34						.	X.					-0.057
35						.	XXX.					0.137
36	- - - - -					.	XXX.			- - - - -		-0.120

Sample Autocorrelations of the Residuals

	-1.0	-0.8	-0.6	-0.4	-0.2	0.0	0.2	0.4	0.6	0.8	1.0	
1						XXXXXXX						-0.295
2						XXXXXXXXXXXX						-0.430
3						.	XXXXXXX					0.283
4						.	XX					0.095
5						.XXXXXX						-0.242
6						.	XXXX					0.171
7						.XXXXX						-0.215
8						.	XXX					0.117
9						.	XXXXXX					0.254
10						XXXXXXXXXXXX						-0.410
11						.XXXXXX						-0.231
12	-	-	-	-	-	.	XXXXXXXXXXXXXXXXXXXX					0.823
13						.XXXXXX						-0.255
14						.XXXXXXXXXX						-0.332
15						.	XXXXX					0.218
16						.	XX					0.079
17						.XXXXX						-0.209
18						.	XXX					0.127
19						.XXXX						-0.175
20						.	XXX					0.121
21						.	XXXXX					0.186
22						.XXXXXXXXXX						-0.322
23						.XXXX						-0.171
24	-	-	-	-	-	.	XXXXXXXXXXXXXXXXXXXX				-	0.650
25						.XXXXXX						-0.206
26						.XXXXXXXXXX						-0.265
27						.	XXXX					0.162
28						.XXXX						0.084
29						.XXXXXX						-0.184
30						.	XXX					0.102
31						.XXX						-0.119
32						.	XX					0.082
33						.	XXXX					0.146
34						.XXXXXX						-0.245
35						.XXXX						-0.141
36	-	-	-	-	-	.	XXXXXXXXXXXXXXXXXXXX				-	0.510

Sample Partial Autocorrelations of the Residuals

	-1.0	-0.8	-0.6	-0.4	-0.2	0.0	0.2	0.4	0.6	0.8	1.0	
1						XXXXXXX						-0.295
2						XXXXXXXXXXXXXXXXXXXX						-0.566
3						.XXX						-0.134
4						.XXX						-0.103
5						.XXXX						-0.175
6						.	XX					0.090
7						XXXXXXXXXXXX						-0.437
8						.						0.014
9						.	XX					0.098
10						XXXXXXXXXXXX						-0.344
11						XXXXXXXXXXXXXXXXXXXX						-0.590
12	-	-	-	-	-	.	XXXXXXXXXX				-	0.369
13						.	XX					0.088
14						.	XXXXXXXXXX					0.323
15						.X						-0.042
16						.	X					0.031
17						.						-0.015
18						.XX						-0.071
19						.	X					0.040
20						.XXX						-0.119
21						XXXXXX						-0.200
22						.X						-0.038
23						.						-0.016
24	-	-	-	-	-	.	XX				-	0.071
25						.	X					0.021
26						.XX						-0.066
27						.X						-0.044
28						.X						-0.036
29						.						0.003
30						.	X					0.043
31						.	XX					0.061
32						.X						-0.056
33						.	X					0.030
34						.X						-0.022
35						.						0.018
36	-	-	-	-	-	.XX					-	-0.068





Differencing: none

Sample Autocorrelations of the Residuals

【耐久消費財】 21

-1.0 -0.8 -0.6 -0.4 -0.2 0.0 0.2 0.4 0.6 0.8 1.0

	-1.0	-0.8	-0.6	-0.4	-0.2	0.0	0.2	0.4	0.6	0.8	1.0
1						X					0.050
2					XXXXXX						-0.235
3					.	XXXXXXXXXX					0.339
4					.	XXXXXXXX					0.290
5					.						0.012
6					.	XXXX					0.172
7					.	X					0.044
8					.	XXXXXX					0.251
9					.	XXXXXXXX					0.266
10					XXXXXXXX						-0.285
11					.	X					-0.049
12	-	-	-	-	.	XXXXXXXXXXXXXXXXXXXX	-	-	-	-	0.738
13					.	X					-0.051
14					.	XXXXXXXX					-0.279
15					.	XXXXX					0.199
16					.	XXXX					0.176
17					.	X					-0.058
18					.	XX					0.073
19					.						-0.004
20					.	XXXX					0.167
21					.	XXXX					0.162
22					.	XXXXXXXX					-0.279
23					.	XX					-0.078
24	-	-	-	-	.	XXXXXXXXXXXXXXXXXXXX	-	-	-	-	0.569
25					.	XX					-0.075
26					.	XXXXXXXX					-0.241
27					.	XXX					0.122
28					.	XX					0.097
29					.	XX					-0.090
30					.	X					0.020
31					.	X					-0.047
32					.	XX					0.064
33					.	XXX					0.100
34					.	XXXXXXXX					-0.280
35					.	XXX					-0.133
36	-	-	-	-	.	XXXXXXXXXX	.	-	-	-	0.399

Sample Partial Autocorrelations of the Residuals

-1.0 -0.8 -0.6 -0.4 -0.2 0.0 0.2 0.4 0.6 0.8 1.0

	-1.0	-0.8	-0.6	-0.4	-0.2	0.0	0.2	0.4	0.6	0.8	1.0
1						X					0.050
2					XXXXXX						-0.238
3					.	XXXXXXXXXXXX					0.388
4					.	XXXXX					0.197
5					.	XXXX					0.176
6					.	XXXXX					0.203
7					.	XXX					-0.135
8					.	XXXXXXXXXX					0.322
9					.	XX					0.083
10					XXXXXXXXXX						-0.364
11					.	XXX					-0.112
12	-	-	-	-	.	XXXXXXXXXXXXXXXXXXXX	-	-	-	-	0.580
13					.	XXXXXX					-0.238
14					.	X					0.028
15					XXXXXXXXXX						-0.302
16					.						0.014
17					.	XX					0.087
18					.						-0.012
19					.	XXX					0.105
20					.	XXX					-0.109
21					.						-0.019
22					.	XXX					0.126
23					.						-0.005
24	-	-	-	-	.	XX	.	-	-	-	0.096
25					.	XX					-0.090
26					.	X					0.021
27					.	XX					-0.065
28					.	XXX					-0.105
29					.						-0.003
30					.	X					-0.058
31					.	X					-0.038
32					.	XXX					-0.123
33					.	XX					0.090
34					.	X					-0.028
35					.	X					0.039
36	-	-	-	-	.	X	.	-	-	-	-0.032

Sample Autocorrelations of the Residuals

	-1.0	-0.8	-0.6	-0.4	-0.2	0.0	0.2	0.4	0.6	0.8	1.0	
1							XXXXXXXXXXXXXX					0.528
2						.	XXXXXXXXXXXXXX					0.504
3						.	XXXXXXXXXXXXXX					0.548
4						.	XXXXXXXXXXXX					0.415
5						.	XXXXXXX					0.286
6						.	XXXXXXX					0.263
7						.	XXXXX					0.158
8						.	X					0.038
9						.	X					0.021
10						.	X					-0.057
11						.	XX					-0.082
12	- - - - -					.	XXXXXXXXXX			- - - - -		-0.263
13						.	XXX					-0.108
14						.	XXX					-0.103
15						.	XXXX					-0.151
16						.	XXX					-0.123
17						.	XXX					-0.110
18						.	XX					-0.071
19						.	XX					-0.085
20						.						0.004
21						.	XXX					-0.112
22						.	XX					-0.070
23						.						0.001
24	- - - - -					.	X			- - - - -		-0.057
25						.	XXX					-0.101
26						.	X					0.030
27						.	XX					-0.063
28						.	X					-0.038
29						.	X					0.023
30						.	XXX					-0.104
31						.	X					-0.038
32						.	X					-0.042
33						.						0.018
34						.	X					0.020
35						.	X					0.035
36	- - - - -					.	X			- - - - -		0.040

Sample Partial Autocorrelations of the Residuals

	-1.0	-0.8	-0.6	-0.4	-0.2	0.0	0.2	0.4	0.6	0.8	1.0	
1							XXXXXXXXXXXXXX					0.528
2						.	XXXXXXXXXX					0.313
3						.	XXXXXXXXXX					0.307
4						.						0.009
5						.	XXXX					-0.156
6						.	XX					-0.073
7						.	XXX					-0.105
8						.	XXX					-0.128
9						.	X					-0.021
10						.	X					-0.046
11						.	X					0.045
12	- - - - -					.	XXXXXXXXXX			- - - - -		-0.266
13						.	XXXXX					0.186
14						.	XXXX					0.154
15						.	XX					0.083
16						.	X					-0.040
17						.	XXX					-0.132
18						.	X					0.046
19						.	X					-0.059
20						.	XX					0.077
21						.	XXXXXX					-0.191
22						.	XX					-0.077
23						.	XXX					0.117
24	- - - - -					.	XXX			- - - - -		-0.112
25						.	X					0.022
26						.	XXXXX					0.220
27						.	XX					-0.070
28						.	X					0.048
29						.	XX					-0.089
30						.	XXX					-0.131
31						.	X					0.038
32						.						-0.018
33						.	XXX					0.104
34						.	X					0.030
35						.	XXX					0.121
36	- - - - -					.	X			- - - - -		-0.053



Sample Autocorrelations of the Residuals

	-1.0	-0.8	-0.6	-0.4	-0.2	0.0	0.2	0.4	0.6	0.8	1.0	
1						XXXXXXXXXXXX						-0.489
2							XX					-0.069
3								XXXXX				0.194
4												-0.014
5							XXX					-0.108
6								XX				0.091
7												0.002
8							XX					-0.095
9								XX				0.061
10							X					-0.054
11								XXXX				0.160
12	- - - - -					XXXXXXXXXXXX				- - - - -		-0.351
13								XXXX				0.169
14								X				0.058
15							XX					-0.083
16												0.011
17												-0.007
18								X				0.044
19							XXX					-0.104
20								XXXXX				0.203
21							XXXX					-0.157
22							X					-0.042
23								XXXX				0.156
24	- - - - -									- - - - -		-0.019
25							XXXXXX					-0.205
26								XXXXXXX				0.260
27							XXX					-0.131
28							X					-0.046
29								XXXXX				0.191
30							XXXXX					-0.205
31								XX				0.084
32							XX					-0.074
33								X				0.049
34												0.008
35												0.000
36	- - - - -						XXX			- - - - -		-0.108

Sample Partial Autocorrelations of the Residuals

	-1.0	-0.8	-0.6	-0.4	-0.2	0.0	0.2	0.4	0.6	0.8	1.0	
1						XXXXXXXXXXXX						-0.489
2							XXXXXXXXXXXX					-0.405
3							XX					-0.081
4								XX				0.086
5												0.008
6								X				0.035
7								X				0.031
8							XX					-0.072
9							X					-0.055
10							XXX					-0.131
11								XXXX				0.167
12	- - - - -					XXXXXXXXXX				- - - - -		-0.280
13							XXXXXXXXXX					-0.224
14							XXX					-0.133
15												0.009
16								XX				0.084
17							XX					-0.069
18								X				0.024
19							XXX					-0.119
20								XXX				0.116
21												0.012
22							XXXXXX					-0.186
23								X				0.059
24	- - - - -						X			- - - - -		-0.049
25							XXXXXXXXXX					-0.266
26								X				0.044
27							X					-0.050
28								X				0.047
29								XX				0.092
30							XXX					-0.102
31							X					-0.028
32							XXXX					-0.167
33							XXX					-0.120
34							XXXX					-0.160
35								X				0.036
36	- - - - -						XX			- - - - -		-0.092

Differencing: none

Sample Autocorrelations of the Residuals

【非耐久消費財】 22

-1.0 -0.8 -0.6 -0.4 -0.2 0.0 0.2 0.4 0.6 0.8 1.0

	-1.0	-0.8	-0.6	-0.4	-0.2	0.0	0.2	0.4	0.6	0.8	1.0
1											0.089
2					XXXXXX						-0.241
3					.	XXX					0.108
4					.	XX					0.092
5					.						0.004
6					.	X					0.055
7					.						0.003
8					.	XX					0.076
9					.	XX					0.077
10					XXXXXX						-0.281
11					.	X					-0.054
12	- - - - -				.	XXXXXXXXXXXXXXXXXXXX					0.776
13					.	X					0.058
14					. XXXXXX						-0.227
15					.	X					0.042
16					.	X					0.045
17					.	X					-0.036
18					.						-0.006
19					.	X					-0.048
20					.						0.012
21					.	X					0.025
22					. XXXXXX						-0.256
23					.	XX					-0.073
24	- - - - -				.	XXXXXXXXXXXXXXXXXXXX				- - -	0.611
25					.	X					0.020
26					. XXXXXX						-0.208
27					.						0.018
28					.	X					0.025
29					.	X					-0.048
30					.						0.002
31					.	X					-0.045
32					.	X					-0.043
33					.						-0.016
34					. XXXXXX						-0.229
35					. XXX						-0.101
36	- - - - -				.	XXXXXXXXXXXX				- - - - -	0.462

Sample Partial Autocorrelations of the Residuals

-1.0 -0.8 -0.6 -0.4 -0.2 0.0 0.2 0.4 0.6 0.8 1.0

	-1.0	-0.8	-0.6	-0.4	-0.2	0.0	0.2	0.4	0.6	0.8	1.0
1											0.089
2					XXXXXX						-0.251
3					.	XXXX					0.169
4					.						-0.005
5					.	XX					0.067
6					.	X					0.056
7					.						-0.012
8					.	XXX					0.110
9					.	X					0.031
10					XXXXXX						-0.287
11					.	X					0.041
12	- - - - -				.	XXXXXXXXXXXXXXXXXXXX					0.751
13					XXXXXX						-0.286
14					.	XXX					0.108
15					. XXXXXX						-0.250
16					.	X					0.052
17					. XXX						-0.117
18					. X						-0.048
19					. XX						-0.078
20					. XXX						-0.103
21					.						-0.019
22					.	XXXX					0.147
23					.	XXXX					0.169
24	- - - - -				. X					- - - - -	-0.052
25					. X						-0.034
26					. XX						-0.075
27					. XX						0.062
28					. XX						-0.066
29					.						-0.006
30					. X						0.026
31					. X						-0.038
32					. XX						-0.067
33					.	X					0.046
34					.						-0.003
35					. XX						-0.088
36	- - - - -				. XX					- - - - -	-0.086

Sample Autocorrelations of the Residuals

	-1.0	-0.8	-0.6	-0.4	-0.2	0.0	0.2	0.4	0.6	0.8	1.0	
1												-0.006
2						XXX						-0.132
3							XXXXXX					0.182
4												0.011
5						X						-0.044
6							X					0.054
7							XXX					0.125
8						XXXX						-0.172
9							XXX					0.114
10							X					0.046
11						XXXXXX						-0.202
12	- - - - -					XXXXXXXX				- - - - -		-0.264
13							XXXX					0.171
14							XX					0.062
15						XXXXXX						-0.182
16							XX					0.091
17							X					0.038
18						X						-0.053
19						XXX						-0.116
20							XXX					0.123
21							X					0.032
22							X					0.026
23							XXXXXX					0.192
24	- - - - -					XX				- - - - -		-0.069
25						XXXXXXXX						-0.226
26							XX					0.090
27							X					-0.020
28						XXXX						-0.149
29							XXX					0.103
30												0.007
31												-0.017
32							X					-0.046
33												-0.019
34						XXX						-0.126
35						XX						-0.063
36	- - - - -									- - - - -		-0.011

Sample Partial Autocorrelations of the Residuals

	-1.0	-0.8	-0.6	-0.4	-0.2	0.0	0.2	0.4	0.6	0.8	1.0	
1												-0.006
2						XXX						-0.132
3							XXXXXX					0.184
4												-0.009
5												0.004
6							X					0.023
7							XXX					0.125
8						XXXX						-0.170
9							XXXX					0.155
10						XX						-0.061
11						XXX						-0.114
12	- - - - -					XXXXXXXXXX				- - - - -		-0.343
13							XXXXXX					0.199
14												-0.001
15												0.007
16						X						-0.044
17							XXX					0.124
18						X						-0.027
19						XXX						-0.119
20							X					0.045
21							XXXX					0.173
22												0.020
23							X					0.026
24	- - - - -					XXX				- - - - -		-0.104
25						XXX						-0.133
26							X					0.040
27						XXXXXX						-0.207
28							XX					0.070
29							XX					0.066
30						X						-0.043
31												-0.016
32							X					0.057
33												0.016
34						XX						-0.091
35						XX						-0.081
36	- - - - -					XXXX				- - - - -		-0.156

Sample Autocorrelations of the Residuals

	-1.0	-0.8	-0.6	-0.4	-0.2	0.0	0.2	0.4	0.6	0.8	1.0
1					XXXXXXXXX						-0.301
2					XXXXXXXXX						-0.357
3					.	XXXXX					0.202
4					.	X					0.033
5					.	XX					-0.067
6					.	.	X				0.053
7					.	XX					-0.069
8					.	.	X				0.040
9					.	.	XXXXX				0.202
10					XXXXXXXXX						-0.314
11					XXXXXXXXX						-0.324
12	- - - - -				.	XXXXXXXXXXXXXXXXXXXXX					0.797
13					.	XXXXXX					-0.224
14					.	XXXXXXXXX					-0.283
15					.	.	XXXX				0.143
16					.	.	X				0.047
17					.	.	X				-0.058
18					.	.	X				0.041
19					.	.	X				-0.060
20					.	.	.				0.015
21					.	.	XXXX				0.174
22					.	XXXXXX					-0.258
23					.	XXXXXXXXX					-0.262
24	- - - - -				.	XXXXXXXXXXXXXXXXXXXXX	- - - - -				0.648
25					.	XXXXXX					-0.185
26					.	XXXXXXXXX					-0.233
27					.	.	XXX				0.124
28					.	.	X				0.044
29					.	XX					-0.075
30					.	.	XX				0.067
31					.	.	X				-0.033
32					.	.	.				-0.020
33					.	.	XXX				0.139
34					.	XXXXX					-0.185
35					.	XXXXXXXXX					-0.225
36	- - - - -				.	XXXXXXXXXXXXX	- - - - -				0.495

Sample Partial Autocorrelations of the Residuals

	-1.0	-0.8	-0.6	-0.4	-0.2	0.0	0.2	0.4	0.6	0.8	1.0
1					XXXXXXXXX						-0.301
2					XXXXXXXXXXXXX						-0.492
3					.XXXX						-0.154
4					.XXXX						-0.160
5					. XX						-0.077
6					.						0.000
7					. XX						-0.094
8					.						0.009
9					.	XXXXXX					0.253
10					. XXX						-0.128
11					XXXXXXXXXXXXX						-0.585
12	- - - - -				.	XXXXXXXXXXXXX	- - - - -				0.491
13					. X						-0.044
14					.	XXXX.					0.178
15					. XXX						-0.114
16					.	XX					0.075
17					. X						-0.039
18					.	X					0.028
19					.	.					0.015
20					. XX						-0.070
21					. XXX						-0.133
22					.XXXX						-0.144
23					.	XX					0.073
24	- - - - -				.	X	- - - - -				0.043
25					.	X					0.044
26					. X						-0.045
27					.	XX					0.072
28					.	.					-0.017
29					. X						-0.040
30					.	X					0.038
31					.	.					0.009
32					. X						-0.057
33					. XXX						-0.102
34					.	XX					0.072
35					. X						-0.020
36	- - - - -				. XX	- - - - -					-0.069

Sample Autocorrelations of the Residuals

-1.0 -0.8 -0.6 -0.4 -0.2 0.0 0.2 0.4 0.6 0.8 1.0

Sample	Autocorrelation	Value
1	XXXXXXXXXXXX	-0.427
2	.XXXXXXXX	-0.228
3	. XXXXX	0.249
4	. XX	-0.073
5	. XX	-0.064
6	.	0.003
7	. XXXXX	0.192
8	.XXXXXXXX	-0.272
9	. XXXX	0.158
10	. XXX	0.117
11	. XXX	-0.102
12	.XXXXXXXX	-0.264
13	.XXXXXXXXXX	0.277
14	. XX	0.080
15	.XXXXXXXX	-0.275
16	. XXXX	0.166
17	. X	0.040
18	. X	-0.039
19	. XXXX	-0.144
20	. XXXX	0.153
21	. X	-0.036
22	. XX	-0.092
23	. XXXXX	0.218
24	. X	-0.049
25	.XXXXXXXX	-0.251
26	.XXXXXXXXXX	0.224
27	.	0.012
28	. XXXXX	-0.193
29	. XXXX	0.155
30	.	0.005
31	.	0.006
32	. XX	-0.062
33	. XX	0.065
34	. XX	-0.070
35	.	-0.009
36	.XXXXXXXX	0.005

Sample Partial Autocorrelations of the Residuals

-1.0 -0.8 -0.6 -0.4 -0.2 0.0 0.2 0.4 0.6 0.8 1.0

Sample	Partial Autocorrelation	Value
1	XXXXXXXXXXXX	-0.427
2	XXXXXXXXXXXXXXXX	-0.502
3	.XXXXXX	-0.182
4	.XXXXXX	-0.186
5	. XXXX	-0.157
6	XXXXXXXX	-0.241
7	. XX	0.078
8	XXXXXXXX	-0.221
9	. X	0.035
10	. XXX	0.108
11	.XXXXXXXXXX	0.315
12	.XXXXXXXX	-0.269
13	.	0.003
14	. X	-0.023
15	. X	0.034
16	. XXXX	-0.166
17	. X	0.053
18	. XX	0.067
19	. XX	-0.069
20	XXXXXXXX	-0.223
21	.	0.016
22	.	-0.016
23	. XXX	0.130
24	. XX	0.061
25	. XX	-0.074
26	. XXXX	0.141
27	. XXX	-0.129
28	. XXX	-0.103
29	.	0.014
30	. X	0.045
31	. X	-0.040
32	.	-0.006
33	. X	0.049
34	. X	0.036
35	. X	0.059
36	.XXXXXXXX	-0.182



Differencing: none

Sample Autocorrelations of the Residuals

【生産財】23

	-1.0	-0.8	-0.6	-0.4	-0.2	0.0	0.2	0.4	0.6	0.8	1.0	
1												0.721
2												0.619
3												0.743
4												0.665
5												0.575
6												0.618
7												0.501
8												0.521
9												0.512
10												0.326
11												0.370
12	- - -										- -	0.555
13												0.314
14												0.236
15												0.336
16												0.286
17												0.232
18												0.270
19												0.188
20												0.218
21												0.205
22												0.063
23												0.109
24	- - -										- -	0.238
25												0.047
26						X						-0.022
27						X						0.042
28												0.001
29						X						-0.048
30						X						-0.035
31						XX						-0.099
32						XX						-0.083
33						XX						-0.093
34						XXXXX						-0.201
35						XXXXX						-0.157
36	- -					X					-	-0.054

Sample Partial Autocorrelations of the Residuals

	-1.0	-0.8	-0.6	-0.4	-0.2	0.0	0.2	0.4	0.6	0.8	1.0	
1												0.721
2												0.208
3												0.521
4												0.004
5							X					0.031
6							X					0.059
7					XXXXXXX							-0.272
8							XXXXXXX					0.260
9					XXXXXX							-0.196
10					XXXXXXX							-0.250
11							XXXXXX					0.211
12	- - - - -						XXXXXXXXXX			- - - - -		0.412
13					XXXXXXXXXX							-0.391
14						X						-0.058
15						XXX						-0.114
16							XXXXXX					0.200
17							X					0.042
18						X						-0.037
19												0.006
20							XXX					-0.137
21												-0.005
22							XX					0.068
23							X					-0.021
24	- - - - -						XX			- - - - -		-0.086
25							XX					-0.086
26							XX					-0.083
27												0.016
28												-0.001
29												-0.004
30							X					-0.040
31							X					-0.033
32							X					-0.036
33							XXX					0.110
34							X					-0.040
35												-0.013
36	- - - - -						X			- - - - -		-0.046

Sample Autocorrelations of the Residuals

	-1.0	-0.8	-0.6	-0.4	-0.2	0.0	0.2	0.4	0.6	0.8	1.0	
1												XXXXXXXXXXXXXXXXXXXXXXXXXXXXX 0.917
2												XXXXXXXXXXXXXXXXXXXXXXXXXXXXX 0.872
3												XXXXXXXXXXXXXXXXXXXXXXXXXXXXX 0.793
4												XXXXXXXXXXXXXXXXXXXXXXXXXXXXX 0.656
5												XXXXXXXXXXXXXXXXXXXXX . 0.534
6												XXXXXXXXXXXXX . 0.408
7												XXXXXX . 0.253
8												XXX . 0.138
9												X . 0.030
10						XX						. -0.092
11					XXXX							. -0.153
12	- - -				XXXXX					- -		. -0.210
13					XXXXXX							. -0.247
14					XXXXXX							. -0.227
15					XXXXXX							. -0.225
16					XXXXX							. -0.200
17					XXXX							. -0.148
18					XXX							. -0.132
19					XXX							. -0.115
20					XX							. -0.080
21					XX							. -0.091
22					XX							. -0.093
23					XX							. -0.087
24	- - -				XXX					- -		. -0.127
25					XXX							. -0.137
26					XXXX							. -0.160
27					XXXXX							. -0.201
28					XXXXX							. -0.208
29					XXXXXX							. -0.222
30					XXXXXX							. -0.228
31					XXXXX							. -0.201
32					XXXX							. -0.173
33					XXX							. -0.139
34					XX							. -0.085
35					X							. -0.039
36	- - -									- - -		. 0.001

Sample Partial Autocorrelations of the Residuals

	-1.0	-0.8	-0.6	-0.4	-0.2	0.0	0.2	0.4	0.6	0.8	1.0	
1												XXXXXXXXXXXXXXXXXXXXXXXXXXXXX 0.917
2												XXXXX. 0.192
3					.XXXXXX							. -0.188
4				XXXXXXXXXXXXXXXXXXXX								. -0.520
5				.XXXXXX								. -0.213
6					. XXX							. 0.100
7					. XX							. -0.070
8					. XX							. 0.068
9					. XXX							. 0.105
10					. XXXX							. -0.147
11					. XX							. 0.086
12	- - - - -				. XX					- - - - -		. 0.096
13					. XXX							. 0.105
14					. XXXXX							. 0.198
15					. XXXX							. -0.161
16					. XXXXX							. -0.180
17					. XX							. -0.075
18					. XXXX							. -0.169
19					. XXXXX							. -0.193
20					. X							. 0.043
21					. X							. 0.050
22					. .							. -0.006
23					. XX							. 0.092
24	- - - - -				. X					- - - - -		. -0.029
25					. XX							. 0.092
26					. .							. 0.007
27					. .							. -0.018
28					. X							. 0.045
29					. X							. -0.057
30					. X							. 0.036
31					. X							. -0.028
32					. .							. 0.016
33					. X							. 0.038
34					. XXXX							. -0.154
35					. .							. 0.015
36	- - - - -				. X					- - - - -		. -0.022



Differencing: Nonseasonal Order=1, Seasonal Order=1

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Sample Autocorrelations of the Residuals

	-1.0	-0.8	-0.6	-0.4	-0.2	0.0	0.2	0.4	0.6	0.8	1.0	
1						XXXXXX						-0.231
2						.	XXXXX.					0.196
3						.	XXXXXXXXXX					0.360
4						. XX						-0.099
5						.	X					0.020
6						.	XXXXX					0.188
7						.XXXXXX						-0.252
8						. X						-0.044
9						.	XX					0.085
10						XXXXXXXXXX						-0.379
11						.						-0.018
12	- - - - -					. XXX				- - - - -		-0.122
13						XXXXXXXXXX						-0.353
14						.	XXX					0.115
15						. XXX						-0.134
16						. XXXX						-0.162
17						.	XXXXXX					0.238
18						.						-0.016
19						. XX						-0.098
20						.	XXXXXXXX					0.279
21						. X						-0.059
22						. X						-0.048
23						.	XXXXXXXX					0.287
24	- - - - -					. XXXXX				- - - - -		-0.189
25						.	XX					0.060
26						.	XXX					0.138
27						. XXXXXX						-0.232
28						. X						0.032
29						. X						-0.050
30						. XXXXX						-0.209
31						.						0.009
32						. X						-0.048
33						. XXX						-0.132
34						.	XX					0.062
35						. X						0.044
36	- - - - -					. XXX				- - - - -		-0.122

Sample Partial Autocorrelations of the Residuals

	-1.0	-0.8	-0.6	-0.4	-0.2	0.0	0.2	0.4	0.6	0.8	1.0	
1						XXXXXX						-0.231
2						.	XXXX					0.151
3						.	XXXXXXXXXXXX					0.468
4						.	XX					0.079
5						.XXXXXX						-0.235
6						. X						-0.035
7						. XXXX						-0.169
8						.XXXXXX						-0.198
9						.	XX					0.064
10						. XXXX						-0.157
11						. XXXX						-0.150
12	- - - - -					. XXXX				- - - - -		-0.158
13						XXXXXX						-0.230
14						.	XXX					0.130
15						.	XXXX					0.152
16						.	X					0.040
17						.	XXXX					0.142
18						.	XXX					0.120
19						. XXXX						-0.153
20						. XXXX						-0.164
21						. XX						-0.085
22						. XXXX						-0.151
23						. X						-0.028
24	- - - - -					. XXX				- - - - -		-0.129
25						. XX						-0.073
26						.						0.004
27						. XX						-0.069
28						.						0.012
29						. X						-0.058
30						.						0.006
31						.						-0.002
32						. XX						-0.082
33						. XX						0.061
34						. XX						-0.087
35						. X						-0.026
36	- - - - -					. X				- - - - -		-0.058