

LAMPIRAN

Lampiran 1 :

No	Kode perusahaan	Nama Perusahaan
1	AISA	Tiga Pilar Sejahtera Food Tbk
2	AKPI	Argha Karya Prima Industry Tbk
3	ALDO	Alkindo Naratama Tbk
4	ALMI	Alumindo Light Metal Tbk
5	AMFG	Asahimas Flat Glass Tbk
6	ARNA	Arwana Citra Mulia Tbk
7	ASII	Astra Internasional Tbk
8	AUTO	Astra Auto Part Tbk
9	BATA	Sepatu Bata Tbk
10	BRNA	Berlina Tbk
11	BTON	Bton Jaya Manunggal Tbk
12	CEKA	Cahaya Kalbar Tbk
13	CPIN	Charoen Pokphand Indonesia Tbk
14	DPNS	Duta Pertiwi Nusantara Tbk
15	DVLA	Darya Varia Laboratoria Tbk
16	EKAD	Ekadharma Internasional Tbk
17	GDST	Gunawan Dianjaya Steel Tbk
18	GGRM	Gudang Garam Tbk
19	GJTL	Gajah Tunggal Tbk
20	HMSP	Hanjaya Mandala Sampoerna Tbk
21	ICBP	Indofood CBP Sukses Makmur Tbk
22	IGAR	Chamion Pasific Indonesia Tbk
23	IMAS	Indomobil Sukses Internasional Tbk
24	INAI	Indal Aluminium Industry Tbk
25	INDF	Indofood Sukses Makmur Tbk

26	INDS	Indospring Tbk
28	INTP	Indocement Tunggak Prakasa Tbk
29	JECC	Jembo Cable Company Tbk
30	JPFA	Japfa Comfeed Indonesia Tbk
31	KAEF	Kimia Farma Tbk
32	KLBF	Kalbe Farma Tbk
33	MYOR	Mayora Indah Tbk
34	PSDN	Parashida Aneka Niaga Tbk
35	RICY	Ricky Putra Globalindo Tbk
36	SMCB	Holcim Indonesia Tbk
37	TOTO	Surya Toto Indonesia
38	UNVR	Unilever Indonesia

Lampiran 2 : Tabulasi Data Perhitungan Variabel – Variabel

NO	Perusahaan	Tahun	Current Ratio	ROE	DER	SIZE	DPR
1	AISA	2013	1.750259085	0.147119812	0.5306	12.7008	0.06751
2	AISA	2015	1.622870898	0.094216981	0.5622	12.9572	0.06654
3	AKPI	2014	1.131940908	0.033490225	0.53488	12.3477	0.30003
4	AKPI	2015	1.030635126	0.024959882	0.61585	12.4599	0.17718
5	ALDO	2012	1.223591962	0.131750067	0.48995	11.2669	0.18833
6	ALDO	2014	1.329047771	0.132108166	0.55321	11.5524	0.03917
7	ALMI	2013	1.059095182	0.039733883	0.76115	12.4397	0.23488
8	AMFG	2012	3.887013118	0.141064894	0.21131	12.4935	0.10017
9	AMFG	2013	4.177812474	0.122561195	0.22	12.5489	0.10261
10	AMFG	2014	5.684359604	0.144014618	0.18726	12.5931	0.0757
11	AMFG	2015	4.654344398	0.100685412	0.20609	12.6305	0.10171
12	ARNA	2012	1.16623194	0.262371368	0.35477	11.9719	0.23132
13	ARNA	2013	1.299329344	0.309305196	0.32306	12.0551	0.30886
14	ARNA	2014	1.607546219	0.286825579	0.27553	12.1001	0.44893
15	ASII	2012	1.399073425	0.253212194	0.50726	14.2607	0.42951
16	ASII	2013	1.241962918	0.209976645	0.50378	14.3304	0.44925
17	ASII	2014	1.32259293	0.183878528	0.49022	14.373	0.46106
18	ASII	2015	1.37930537	0.123390736	0.48445	14.3899	0.67796
19	AUTO	2012	1.164935899	0.207090884	0.38242	12.9485	0.27663
20	AUTO	2013	1.889863721	0.110685451	0.24243	13.101	0.5151
21	AUTO	2014	1.331864797	0.094352451	0.29514	13.1578	0.45957

22	AUTO	2015	1.322915894	0.031813807	0.2926	13.1565	0.71141
23	BAJA	2014	0.836431088	0.074753376	0.80677	11.9888	0.12083
24	BATA	2012	2.123836774	0.178956022	0.32506	11.759	0.4703
25	BATA	2013	1.692634738	0.111813847	0.41698	11.8329	0.69622
26	BATA	2014	1.552257046	0.164947252	0.44622	11.8892	0.54904
27	BATA	2015	2.470995745	0.236700428	0.31194	11.9005	0.05132
28	BRNA	2012	0.973628079	0.180552968	0.60821	11.8867	0.01651
29	BRNA	2014	1.046676309	0.15557517	0.72537	12.1252	0.30762
30	BTON	2012	3.295892472	0.218782961	0.22	11.1617	0.14539
31	BTON	2015	4.357602974	0.042411691	0.18574	11.2627	0.56928
32	CEKA	2014	1.465631161	0.076274441	0.5814	12.1086	0.72338
33	CPIN	2012	3.312750386	0.327876696	0.33786	13.0916	0.2569
34	CPIN	2013	3.792315414	0.254116713	0.36708	13.1965	0.2983
35	CPIN	2014	2.240683285	0.159608688	0.47545	13.3194	0.43186
36	CPIN	2015	2.106175802	0.145890909	0.49113	13.3924	0.16108
37	DPNS	2013	10.17416244	0.299037009	0.1285	11.4089	0.68176
38	DPNS	2014	12.22813394	0.061503351	0.12197	11.4296	0.41697
39	DPNS	2015	13.3500055	0.040859247	0.12091	11.4385	0.46052
40	DVLA	2012	3.544328854	0.176946957	0.21694	12.0313	0.23692
41	DVLA	2013	4.241750229	0.137527131	0.23138	12.0756	0.41845
42	DVLA	2014	5.181297774	0.084088558	0.22149	12.0921	0.30446
43	DVLA	2015	3.522904705	0.11082949	0.29264	12.1387	0.72399
44	EKAD	2012	2.410913615	0.188551729	0.29908	11.4376	0.13105
45	EKAD	2013	2.328709767	0.16596297	0.30819	11.5361	0.13653

46	EKAD	2014	2.329603451	0.149180794	0.33585	11.6142	0.14847
47	EKAD	2015	3.568781665	0.161118058	0.25079	11.5907	0.12862
48	GDST	2012	2.313930541	0.058758488	0.31878	12.0659	0.00152
49	GGRM	2012	2.170216856	0.152926216	0.35904	13.6181	0.48704
50	GGRM	2013	1.722079337	0.149030854	0.4206	13.7056	0.35858
51	GGRM	2014	1.620164945	0.162368367	0.42926	13.7651	0.29338
52	GGRM	2015	1.770358858	0.169776085	0.4015	13.8028	0.24299
53	GJTL	2012	1.719869339	0.206675363	0.57432	13.1096	0.03071
54	GJTL	2013	2.308809187	0.021020753	0.6271	13.1861	0.78013
55	GJTL	2014	2.016303711	0.045103598	0.62704	13.2053	0.12895
56	HMSP	2012	1.775790372	0.747293518	0.49296	13.4191	0.6831
57	HMSP	2013	1.752573246	0.764285359	0.48348	13.4378	0.91926
58	ICBP	2012	2.762529938	0.190407063	0.32482	13.2493	0.44584
59	ICBP	2013	2.41062811	0.168482234	0.37624	13.3277	0.49953
60	ICBP	2014	2.183202303	1.683295892	0.39623	13.3964	0.0442
61	ICBP	2015	2.326007973	0.178383101	0.38304	13.4242	0.45172
62	IGAR	2014	4.120940402	0.208383447	0.24706	11.5439	0.17648
63	IMAS	2012	1.232269103	0.15750189	0.67601	13.2445	0.19294
64	IMAS	2013	1.085597939	0.093266047	0.70155	13.3486	0.13574
65	INAI	2014	1.082377621	0.151250566	0.83746	11.9529	0.11489
66	INAI	2015	1.003503421	0.119321014	0.81972	12.1239	0.38748
67	INDF	2012	2.003202008	0.080564853	0.42447	13.7732	0.44768
68	INDF	2013	1.667299153	0.089037175	0.50862	13.8926	0.63711
69	INDF	2014	1.807437772	0.124824781	0.52026	13.9342	0.33706

70	INDF	2015	1.705334271	0.086024211	0.53043	13.963	0.52074
71	INDS	2012	2.333919217	0.117958371	0.31728	12.2214	0.26397
72	INDS	2013	3.85590415	0.084209792	0.20198	12.3417	0.9967
73	INDS	2014	2.912223099	0.069822269	0.19904	12.3584	0.40469
74	INDS	2015	2.231267265	0.068019132	0.24859	12.4072	0.27226
75	INTP	2012	6.02762901	0.245298536	0.14662	13.3571	0.22638
76	INTP	2013	6.148065993	0.218137448	0.13641	13.425	0.33087
77	INTP	2014	4.933746943	0.212792066	0.14195	13.4607	0.62799
78	JECC	2012	1.156152216	0.22236636	0.79847	11.8506	0.5235
79	JPFA	2012	1.824545651	0.225589593	0.56545	13.0399	0.14853
80	JPFA	2013	2.06455853	0.122137252	0.64839	13.1737	0.33218
81	JPFA	2014	1.771464887	0.072749799	0.66371	13.1967	0.27648
82	KAEF	2012	2.803132148	0.142739638	0.30574	12.3173	0.16695
83	KAEF	2013	2.426696743	0.132755692	0.34288	12.393	0.14269
84	KAEF	2014	2.386994589	0.13059761	0.38981	12.4725	0.22769
85	KBLI	2013	2.550156655	0.082930475	0.33685	12.1261	0.43598
86	KBLI	2014	3.300566447	0.074493367	0.29655	12.1262	0.22831
87	KBLI	2015	2.847608869	0.112298398	0.33795	12.1908	0.13861
88	KLBF	2012	3.405397412	0.240800958	0.21728	12.974	0.51605
89	KLBF	2013	2.839259175	0.231819082	0.24879	13.0537	0.4571
90	KLBF	2014	3.403636661	0.216052543	0.20986	13.0943	0.38166
91	KLBF	2015	3.697774102	0.18811853	0.20138	13.1366	0.44064
92	MYOR	2012	2.76112313	0.242654734	0.63049	12.9192	0.13387
93	MYOR	2013	2.44336217	0.268718764	0.59435	12.9872	0.17263

94	MYOR	2014	2.089936756	0.099943732	0.60154	13.0125	0.50192
95	MYOR	2015	2.365336656	0.240685874	0.54204	13.0547	0.11925
96	PSDN	2012	1.606673888	0.062560608	0.39998	11.8342	0.40977
97	PSDN	2013	1.675678069	0.051059043	0.38753	11.8337	0.62375
98	RICY	2012	2.252970513	0.046268187	0.56444	11.9256	0.15118
99	RICY	2014	1.749356113	0.038130285	0.66149	12.0685	0.16986
100	RICY	2015	1.185574886	0.033657633	0.6661	12.0785	0.18988
101	ULTJ	2013	2.470062077	0.161341826	0.28328	12.449	0.00304
102	ULTJ	2014	3.344626927	0.125098757	0.22351	12.4649	0.17436
103	SMCB	2012	1.404606664	0.160463532	0.30821	13.0852	0.3632
104	SMCB	2013	0.639184698	0.108550183	0.41101	13.173	0.68384
105	SMCB	2014	0.601691904	0.076367183	0.49064	13.2354	0.99672
106	TOTO	2012	2.154357986	0.262697466	0.41014	12.1826	0.41991
107	TOTO	2013	2.19498462	0.228414444	0.4069	12.2421	0.41265
108	TOTO	2014	2.10849673	0.238632831	0.39269	12.3069	0.50449
109	TOTO	2015	2.406741684	0.191236053	0.3886	12.3873	0.40398
110	UNVR	2012	0.668263203	1.21943042	0.66889	13.0786	0.86729
111	UNVR	2013	0.696357193	1.258058792	0.68125	13.1254	0.95686
112	UNVR	2014	0.714866339	1.247835405	0.67797	13.1547	0.89339
113	UNVR	2015	0.653970529	1.212216408	0.69311	13.1967	0.95566

Data disajikan dalam ribuan rupiah

Lampiran 3 : Data Perhitungan Variabel Kebijakan dividen

NO	PERUSAHAAN	TAHUN	DIVIDEN	EAT	DPR
1	AISA	2013	23408000000	346728000000	0.06751
2	AISA	2015	24871000000	373750000000	0.06654
3	AKPI	2014	10408218000	34690704000	0.30003
4	AKPI	2015	4897986000	27644714000	0.17718
5	ALDO	2012	2340000000	12424789394	0.18833
6	ALDO	2014	825000000	21061034612	0.03917
7	ALMI	2013	6134875321	26118732307	0.23488
8	AMFG	2012	34720000000	346609000000	0.10017
9	AMFG	2013	34720000000	338358000000	0.10261
10	AMFG	2014	34720000000	458635000000	0.0757
11	AMFG	2015	34720000000	341346000000	0.10171
12	ARNA	2012	36707154880	158684349130	0.23132
13	ARNA	2013	73414309760	237697913883	0.30886
14	ARNA	2014	117462895616	261651053219	0.44893
15	ASII	2012	9768000000000	22742000000000	0.42951
16	ASII	2013	10017000000000	22297000000000	0.44925
17	ASII	2014	10201000000000	22125000000000	0.46106
18	ASII	2015	10585000000000	15613000000000	0.67796
19	AUTO	2012	314226000000	1135914000000	0.27663
20	AUTO	2013	544987000000	1058015000000	0.5151
21	AUTO	2014	439535000000	956409000000	0.45957
22	AUTO	2015	229574000000	322701000000	0.71141
23	BAJA	2014	1701000000	14077852427	0.12083
24	BATA	2012	32612074000	69343398000	0.4703
25	BATA	2013	30894025000	44373679000	0.69622
26	BATA	2014	38862117000	70781440000	0.54904
27	BATA	2015	6646555000	129519446000	0.05132
28	BRNA	2012	900000000	54496290000	0.01651
29	BRNA	2014	17533992000	56998824000	0.30762
30	BTON	2012	3600000000	24761627150	0.14539
31	BTON	2015	3600000000	6323778025	0.56928
32	CEKA	2014	29659570000	41001414954	0.72338
33	CPIN	2012	688716000000	2680872000000	0.2569
34	CPIN	2013	754308000000	2528690000000	0.2983
35	CPIN	2014	754308000000	1746644000000	0.43186
36	CPIN	2015	295189000000	1832598000000	0.16108

37	DPNS	2013	45550539979	66813230321	0.68176
38	DPNS	2014	6054353979	14519866284	0.41697
39	DPNS	2015	4540310892	9859176172	0.46052
40	DVLA	2012	35280000000	148909089000	0.23692
41	DVLA	2013	52640000000	125796473000	0.41845
42	DVLA	2014	24640000000	80929476000	0.30446
43	DVLA	2015	78114771000	107894430000	0.72399
44	EKAD	2012	4743812859	36197747370	0.13105
45	EKAD	2013	5386394863	39450652821	0.13653
46	EKAD	2014	6050898969	40756078282	0.14847
47	EKAD	2015	6050347212	47040256465	0.12862
48	GDST	2012	70690000	46591042719	0.00152
49	GGRM	2012	1981627000000	4068711000000	0.48704
50	GGRM	2013	1571975000000	4383932000000	0.35858
51	GGRM	2014	1582869000000	5395293000000	0.29338
52	GGRM	2015	1567967000000	6452834000000	0.24299
53	GJTL	2012	34770000000	1132247000000	0.03071
54	GJTL	2013	93873000000	120330000000	0.78013
55	GJTL	2014	34799000000	269868000000	0.12895
56	HMSP	2012	6793650000000	9945296000000	0.6831
57	HMSP	2013	9945027000000	10818486000000	0.91926
58	ICBP	2012	1017567000000	2282371000000	0.44584
59	ICBP	2013	1116480000000	2235040000000	0.49953
60	ICBP	2014	1119067000000	25316681000000	0.0442
61	ICBP	2015	1320458000000	2923148000000	0.45172
62	IGAR	2014	9688367980	54898874758	0.17648
63	IMAS	2012	173471426308	899090885530	0.19294
64	IMAS	2013	84311716713	621139761829	0.13574
65	INAI	2014	2534400000	22058700759	0.11489
66	INAI	2015	11088000000	28615673167	0.38748
67	INDF	2012	2139678000000	4779446000000	0.44768
68	INDF	2013	2176776000000	3416635000000	0.63711
69	INDF	2014	1734632000000	5146323000000	0.33706
70	INDF	2015	1931694000000	3709501000000	0.52074
71	INDS	2012	35389916000	134068283255	0.26397
72	INDS	2013	147120640588	147608449013	0.9967
73	INDS	2014	51661199915	127657349869	0.40469
74	INDS	2015	35538750580	130531361053	0.27226
75	INTP	2012	1078354000000	4763388000000	0.22638

76	INTP	2013	1658442000000	5012294000000	0.33087
77	INTP	2014	3312009000000	5274009000000	0.62799
78	JECC	2012	16632000000	31770770000	0.5235
79	JPFA	2012	159604000000	1074557000000	0.14853
80	JPFA	2013	212804000000	640637000000	0.33218
81	JPFA	2014	106402000000	384846000000	0.27648
82	KAEF	2012	34352788065	205763997378	0.16695
83	KAEF	2013	30769803148	215642329977	0.14269
84	KAEF	2014	53855793068	236531070864	0.22769
85	KBLI	2013	32057880856	73530280777	0.43598
86	KBLI	2014	15999933700	70080135740	0.22831
87	KBLI	2015	15991394700	115371098970	0.13861
88	KLBF	2012	916043088678	1775098847932	0.51605
89	KLBF	2013	900693451852	1970452449686	0.4571
90	KLBF	2014	809531264428	2121090581630	0.38166
91	KLBF	2015	906708540623	2057694281873	0.44064
92	MYOR	2012	99655920000	744428404309	0.13387
93	MYOR	2013	182714320000	1058418939252	0.17263
94	MYOR	2014	205700037470	409824768593	0.50192
95	MYOR	2015	149095678240	1250233128560	0.11925
96	PSDN	2012	10499615000	25623404271	0.40977
97	PSDN	2013	13299807500	21322248834	0.62375
98	RICY	2012	2566870040	16978453066	0.15118
99	RICY	2014	2566870040	15111531641	0.16986
100	RICY	2015	2556870040	13465713464	0.18988
101	ULTJ	2013	989991228	325127420664	0.00304
102	ULTJ	2014	49408062199	283360914211	0.17436
103	SMCB	2012	490608000000	1350791000000	0.3632
104	SMCB	2013	651229000000	952305000000	0.68384
105	SMCB	2014	666672000000	668869000000	0.99672
106	TOTO	2012	99076072973	235945643357	0.41991
107	TOTO	2013	97615308360	236557513162	0.41265
108	TOTO	2014	148219335698	293802908949	0.50449
109	TOTO	2015	115228630388	285236780659	0.40398
110	UNVR	2012	4196937000000	4839145000000	0.86729
111	UNVR	2013	5121735000000	5352625000000	0.95686
112	UNVR	2014	5126717000000	5738523000000	0.89339
113	UNVR	2015	5592332000000	5851805000000	0.95566

Data disajikan dalam full rupiah

Lampiran 4 : Data Perhitungan Variabel Likuiditas

NO	PERUSAHAAN	TAHUN	AKTIVA LANCAR	UTANG LANCAR	CURRENT RATIO
1	AISA	2013	2445504000000	1397224000000	1.75025909
2	AISA	2015	4463635000000	2750456000000	1.6228709
3	AKPI	2014	920128174000	812876509000	1.13194091
4	AKPI	2015	1015820277000	985625515000	1.03063513
5	ALDO	2012	104370198410	85298205317	1.22359196
6	ALDO	2014	245345790174	184602687438	1.32904777
7	ALMI	2013	1934929088675	1826964300132	1.05909518
8	AMFG	2012	1658468000000	426669000000	3.88701312
9	AMFG	2013	1980116000000	473960000000	4.17781247
10	AMFG	2014	2263728000000	398238000000	5.6843596
11	AMFG	2015	2231181000000	479376000000	4.6543444
12	ARNA	2012	323837015729	277678054056	1.16623194
13	ARNA	2013	405105632599	311780561616	1.29932934
14	ARNA	2014	507458459958	315672702842	1.60754622
15	ASII	2012	7579900000000	5417800000000	1.39907342
16	ASII	2013	8835200000000	7113900000000	1.24196292
17	ASII	2014	9724100000000	7352300000000	1.32259293
18	ASII	2015	10516100000000	7624200000000	1.37930537
19	AUTO	2012	3205631000000	2751766000000	1.1649359
20	AUTO	2013	5029517000000	2661312000000	1.88986372
21	AUTO	2014	5138080000000	3857809000000	1.3318648
22	AUTO	2015	4796770000000	3625907000000	1.32291589
23	BAJA	2014	652967002897	780658457243	0.83643109
24	BATA	2012	357373694000	168267966000	2.12383677
25	BATA	2013	435578754000	257337714000	1.69263474
26	BATA	2014	490875888000	316233635000	1.55225705
27	BATA	2015	521210881000	210931517000	2.47099575
28	BRNA	2012	333162076000	342186183000	0.97362808
29	BRNA	2014	581019904000	555109444000	1.04667631
30	BTON	2012	98049613997	29749033028	3.29589247
31	BTON	2015	136555010564	31337185002	4.35760297
32	CEKA	2014	1053321371198	718681070349	1.46563116
33	CPIN	2012	7180890000000	2167652000000	3.31275039
34	CPIN	2013	8824900000000	2327048000000	3.79231541
35	CPIN	2014	10009670000000	4467240000000	2.24068329
36	CPIN	2015	12013294000000	5703842000000	2.1061758

37	DPNS	2013	167103003126	16424251535	10.1741624
38	DPNS	2014	175900992382	14384941579	12.2281339
39	DPNS	2015	185099466179	13865122841	13.3500055
40	DVLA	2012	826342540000	233144997000	3.54432885
41	DVLA	2013	913983962000	215473310000	4.24175023
42	DVLA	2014	925293721000	178583390000	5.18129777
43	DVLA	2015	1043830034000	296298118000	3.52290471
44	EKAD	2012	180370886413	74814329851	2.41091361
45	EKAD	2013	229041255054	98355431960	2.32870977
46	EKAD	2014	296439331922	127248837925	2.32960345
47	EKAD	2015	284055202739	79594446891	3.56878167
48	GDST	2012	825948822141	356946246804	2.31393054
49	GGRM	2012	29954021000000	13802317000000	2.17021686
50	GGRM	2013	34604461000000	20094580000000	1.72207934
51	GGRM	2014	38532600000000	23783134000000	1.62016495
52	GGRM	2015	42568431000000	24045086000000	1.77035886
53	GJTL	2012	51940570000000	30200300000000	1.71986934
54	GJTL	2013	68438530000000	29642350000000	2.30880919
55	GJTL	2014	62832520000000	31162230000000	2.01630371
56	HMSP	2012	21128313000000	11897977000000	1.77579037
57	HMSP	2013	21247830000000	12123790000000	1.75257325
58	ICBP	2012	98884400000000	35794870000000	2.76252994
59	ICBP	2013	11321715000000	46965830000000	2.41062811
60	ICBP	2014	13603527000000	62309970000000	2.1832023
61	ICBP	2015	13961500000000	60023440000000	2.32600797
62	IGAR	2014	302146092589	73319694812	4.1209404
63	IMAS	2012	9813158956054	7963486975807	1.2322691
64	IMAS	2013	11634955170257	10717554588021	1.08559794
65	INAI	2014	644378101805	595335758497	1.08237762
66	INAI	2015	955465955552	952130242797	1.00350342
67	INDF	2012	26202972000000	13080544000000	2.00320201
68	INDF	2013	32464497000000	19471309000000	1.66729915
69	INDF	2014	40995736000000	22681686000000	1.80743777
70	INDF	2015	42816745000000	25107538000000	1.70533427
71	INDS	2012	867620153034	371743866089	2.33391922
72	INDS	2013	1086590779051	281799219289	3.85590415
73	INDS	2014	975954232621	335123443360	2.9122231
74	INDS	2015	992929224058	445006853182	2.23126726
75	INTP	2012	14579400000000	24187620000000	6.02762901

76	INTP	2013	16846248000000	2740089000000	6.14806599
77	INTP	2014	16086773000000	3260559000000	4.93374694
78	JECC	2012	614693235000	531671545000	1.15615222
79	JPFA	2012	6429500000000	3523891000000	1.82454565
80	JPFA	2013	9004667000000	4361546000000	2.06455853
81	JPFA	2014	8709315000000	4916448000000	1.77146489
82	KAEF	2012	1505798399164	537184235226	2.80313215
83	KAEF	2013	1810614614537	746123148554	2.42669674
84	KAEF	2014	2040430857906	854811681427	2.38699459
85	KBLI	2013	917080806097	359617439291	2.55015666
86	KBLI	2014	851745555700	258060417655	3.30056645
87	KBLI	2015	961562673606	337673717786	2.84760887
88	KLBF	2012	6441710544081	1891617853724	3.40539741
89	KLBF	2013	7497319451543	2640590023748	2.83925917
90	KLBF	2014	8120805370192	2385920172489	3.40363666
91	KLBF	2015	8748491608702	2365880490863	3.6977741
92	MYOR	2012	5313599558516	1924434119144	2.76112313
93	MYOR	2013	6430065428871	2631646469682	2.44336217
94	MYOR	2014	6508768623440	3114337601362	2.08993676
95	MYOR	2015	7454347029087	3151495162694	2.36533666
96	PSDN	2012	380247694632	236667625895	1.60667389
97	PSDN	2013	381085626721	227421742800	1.67567807
98	RICY	2012	601056426925	266783974109	2.25297051
99	RICY	2014	845372465077	483247784088	1.74935611
100	RICY	2015	851477572604	718198051081	1.18557489
101	ULTJ	2013	1565510655138	633794053008	2.47006208
102	ULTJ	2014	1642101746819	490967089226	3.34462693
103	SMCB	2012	2186797000000	1556875000000	1.40460666
104	SMCB	2013	2085055000000	3262054000000	0.6391847
105	SMCB	2014	2290969000000	3807545000000	0.6016919
106	TOTO	2012	966806112377	448767622942	2.15435799
107	TOTO	2013	1089798514557	496494829421	2.19498462
108	TOTO	2014	1115004308039	528814814904	2.10849673
109	TOTO	2015	1348062605364	560119357447	2.40674168
110	UNVR	2012	5035962000000	7535896000000	0.6682632
111	UNVR	2013	5862939000000	8419442000000	0.69635719
112	UNVR	2014	6337170000000	8864832000000	0.71486634
113	UNVR	2015	6623114000000	10127542000000	0.65397053

Data disajikan dalam full rupiah

Lampiran 5 : Data Perhitungan Variabel Profitabilitas

No	Perusahaan	Tahun	EAT	Modal Sendiri	ROE
1	AISA	2013	346728000000	2356773000000	0.14712
2	AISA	2015	373750000000	3966907000000	0.094217
3	AKPI	2014	34690704000	1035845653000	0.03349
4	AKPI	2015	27644714000	1107565893000	0.02496
5	ALDO	2012	12424789394	94305753777	0.13175
6	ALDO	2014	21061034612	159422655622	0.132108
7	ALMI	2013	26118732307	657341556453	0.039734
8	AMFG	2012	346609000000	2457089000000	0.141065
9	AMFG	2013	338358000000	2760727000000	0.122561
10	AMFG	2014	458635000000	3184642000000	0.144015
11	AMFG	2015	341346000000	3390223000000	0.100685
12	ARNA	2012	158684349130	604808179406	0.262371
13	ARNA	2013	237697913883	768489883529	0.309305
14	ARNA	2014	261651053219	912230541132	0.286826
15	ASII	2012	22742000000000	89814000000000	0.253212
16	ASII	2013	22297000000000	106188000000000	0.209977
17	ASII	2014	22125000000000	120324000000000	0.183879
18	ASII	2015	15613000000000	126533000000000	0.123391
19	AUTO	2012	1135914000000	5485099000000	0.207091
20	AUTO	2013	1058015000000	9558754000000	0.110685
21	AUTO	2014	956409000000	10136557000000	0.094352
22	AUTO	2015	322701000000	10143426000000	0.031814
23	BAJA	2014	14077852427	188323968614	0.074753
24	BATA	2012	69343398000	387488486000	0.178956
25	BATA	2013	44373679000	396853165000	0.111814
26	BATA	2014	70781440000	429115605000	0.164947
27	BATA	2015	129519446000	547187206000	0.2367
28	BRNA	2012	54496290000	301829932000	0.180553
29	BRNA	2014	56998824000	366374815000	0.155575
30	BTON	2012	24761627150	113178956244	0.218783
31	BTON	2015	6323778025	149104596755	0.042412
32	CEKA	2014	41001414954	537551172112	0.076274
33	CPIN	2012	2680872000000	8176464000000	0.327877
34	CPIN	2013	2528690000000	9950900000000	0.254117
35	CPIN	2014	1746644000000	10943289000000	0.159609
36	CPIN	2015	1832598000000	12561427000000	0.145891
37	DPNS	2013	66813230321	223427964789	0.299037

38	DPNS	2014	14519866284	236082522272	0.061503
39	DPNS	2015	9859176172	241296079044	0.040859
40	DVLA	2012	148909089000	841546479000	0.176947
41	DVLA	2013	125796473000	914702952000	0.137527
42	DVLA	2014	80929476000	962431483000	0.084089
43	DVLA	2015	107894430000	973517334000	0.110829
44	EKAD	2012	36197747370	191977807039	0.188552
45	EKAD	2013	39450652821	237707561355	0.165963
46	EKAD	2014	40756078282	273199231964	0.149181
47	EKAD	2015	47040256465	291961416611	0.161118
48	GDST	2012	46591042719	792924462467	0.058758
49	GGRM	2012	4068711000000	26605713000000	0.152926
50	GGRM	2013	4383932000000	29416271000000	0.149031
51	GGRM	2014	5395293000000	33228720000000	0.162368
52	GGRM	2015	6452834000000	38007909000000	0.169776
53	GJTL	2012	1132247000000	5478384000000	0.206675
54	GJTL	2013	1203300000000	5724343000000	0.021021
55	GJTL	2014	2698680000000	5983292000000	0.045104
56	HMSP	2012	9945296000000	13308420000000	0.747294
57	HMSP	2013	10818486000000	14155035000000	0.764285
58	ICBP	2012	2282371000000	11986798000000	0.190407
59	ICBP	2013	2235040000000	13265731000000	0.168482
60	ICBP	2014	25316681000000	15039947000000	1.683296
61	ICBP	2015	29231480000000	16386911000000	0.178383
62	IGAR	2014	54898874758	263451227145	0.208383
63	IMAS	2012	899090885530	5708445072505	0.157502
64	IMAS	2013	621139761829	6659870110697	0.093266
65	INAI	2014	22058700759	145842103885	0.151251
66	INAI	2015	28615673167	239820902657	0.119321
67	INDF	2012	4779446000000	59324207000000	0.080565
68	INDF	2013	3416635000000	38373129000000	0.089037
69	INDF	2014	5146323000000	41228376000000	0.124825
70	INDF	2015	3709501000000	43121593000000	0.086024
71	INDS	2012	134068283255	1136572861829	0.117958
72	INDS	2013	147608449013	1752865614508	0.08421
73	INDS	2014	127657349869	1828318551877	0.069822
74	INDS	2015	130531361053	1919038917988	0.068019
75	INTP	2012	4763388000000	19418738000000	0.245299
76	INTP	2013	5012294000000	22977687000000	0.218137

77	INTP	2014	5274009000000	24784801000000	0.212792
78	JECC	2012	31770770000	142875793000	0.222366
79	JPFA	2012	1074557000000	4763327000000	0.22559
80	JPFA	2013	640637000000	5245222000000	0.122137
81	JPFA	2014	384846000000	5289994000000	0.07275
82	KAEF	2012	205763997378	1441533689666	0.14274
83	KAEF	2013	215642329977	1624354688890	0.132756
84	KAEF	2014	236531070864	1811143949913	0.130598
85	KBLI	2013	73530280777	886649700731	0.08293
86	KBLI	2014	70080135740	940756718451	0.074493
87	KBLI	2015	115371098970	1027361931042	0.112298
88	KLBF	2012	1775098847932	7371643614897	0.240801
89	KLBF	2013	1970452449686	8499957965575	0.231819
90	KLBF	2014	2121090581630	9817475678446	0.216053
91	KLBF	2015	2057694281873	10938285985269	0.188119
92	MYOR	2012	744428404309	3067850327238	0.242655
93	MYOR	2013	1058418939252	3938760819650	0.268719
94	MYOR	2014	409824768593	4100554992789	0.099944
95	MYOR	2015	1250233128560	5194459927187	0.240686
96	PSDN	2012	25623404271	409577291829	0.062561
97	PSDN	2013	21322248834	417599854672	0.051059
98	RICY	2012	16978453066	366957389624	0.046268
99	RICY	2014	15111531641	396313108245	0.03813
100	RICY	2015	13465713464	400079043512	0.033658
101	ULTJ	2013	325127420664	2015146534086	0.161342
102	ULTJ	2014	283360914211	2265097759730	0.125099
103	SMCB	2012	1350791000000	8418056000000	0.160464
104	SMCB	2013	952305000000	8772947000000	0.10855
105	SMCB	2014	668869000000	8758592000000	0.076367
106	TOTO	2012	235945643357	898164900513	0.262697
107	TOTO	2013	236557513162	1035650413675	0.228414
108	TOTO	2014	293802908949	1231192322624	0.238633
109	TOTO	2015	285236780659	1491542919106	0.191236
110	UNVR	2012	4839145000000	3968365000000	1.21943
111	UNVR	2013	5352625000000	4254670000000	1.258059
112	UNVR	2014	5738523000000	4598782000000	1.247835
113	UNVR	2015	5851805000000	4827360000000	1.212216

Data disajikan dalam full rupiah

Lampiran 6 : Data Perhitungan Variabel *Leverage*

NO	PERUSAHAAN	TAHUN	TOTAL HUTANG	TOTAL ASET	DER
1	AISA	2013	2664051000000	5020824000000	0.5306
2	AISA	2015	5094072000000	9060979000000	0.562199
3	AKPI	2014	1191196937000	2227042590000	0.534878
4	AKPI	2015	1775577239000	2883143132000	0.615848
5	ALDO	2012	90590989110	184896742887	0.489954
6	ALDO	2014	197391610046	356814265668	0.553205
7	ALMI	2013	2094736673254	2752078229707	0.761147
8	AMFG	2012	658332000000	3115421000000	0.211314
9	AMFG	2013	778666000000	3539393000000	0.22
10	AMFG	2014	733749000000	3918391000000	0.187258
11	AMFG	2015	880052000000	4270275000000	0.206088
12	ARNA	2012	332551590871	937359770277	0.354775
13	ARNA	2013	366754918531	1135244802060	0.323062
14	ARNA	2014	346944901743	1259175442875	0.275533
15	ASII	2012	9246000000000	18227400000000	0.507258
16	ASII	2013	10780600000000	21399400000000	0.50378
17	ASII	2014	11570500000000	23602900000000	0.490215
18	ASII	2015	11890200000000	24543500000000	0.484454
19	AUTO	2012	3396543000000	8881642000000	0.382423
20	AUTO	2013	3058924000000	12617678000000	0.242432
21	AUTO	2014	4244369000000	14380926000000	0.295139
22	AUTO	2015	4195684000000	14339110000000	0.292604
23	BAJA	2014	786309001839	974632970453	0.806774
24	BATA	2012	186619508000	574107994000	0.32506
25	BATA	2013	283831895000	680685060000	0.41698
26	BATA	2014	345775482000	774891087000	0.446225
27	BATA	2015	248070766000	795257974000	0.311937
28	BRNA	2012	468553998000	770383930000	0.608208
29	BRNA	2014	967711101000	1334085916000	0.725374
30	BTON	2012	31921571823	145100528067	0.219996
31	BTON	2015	34011648533	183116245288	0.185738
32	CEKA	2014	746598865219	1284150037341	0.581395
33	CPIN	2012	4172163000000	12348627000000	0.337865
34	CPIN	2013	5771297000000	15722197000000	0.36708
35	CPIN	2014	9919150000000	20862439000000	0.475455
36	CPIN	2015	12123488000000	24684915000000	0.491129

37	DPNS	2013	32944704261	256372669050	0.128503
38	DPNS	2014	32794800672	268877322944	0.121969
39	DPNS	2015	33187031327	274483110371	0.120907
40	DVLA	2012	233144997000	1074691476000	0.216941
41	DVLA	2013	275351336000	1190054288000	0.231377
42	DVLA	2014	273816042000	1236247525000	0.22149
43	DVLA	2015	402760903000	1376278237000	0.292645
44	EKAD	2012	81915660390	273893467429	0.299079
45	EKAD	2013	105893942734	343601504089	0.308188
46	EKAD	2014	138149558606	411348790570	0.335845
47	EKAD	2015	97730178889	389691595500	0.250789
48	GDST	2012	371046594375	1163971056842	0.318776
49	GGRM	2012	14903612000000	41509325000000	0.359043
50	GGRM	2013	21353980000000	50770251000000	0.4206
51	GGRM	2014	24991880000000	58220600000000	0.429262
52	GGRM	2015	25497504000000	63505413000000	0.401501
53	GJTL	2012	73914090000000	128697930000000	0.574322
54	GJTL	2013	96264110000000	153507540000000	0.627097
55	GJTL	2014	100596050000000	160428970000000	0.627044
56	HMSP	2012	129391070000000	262475270000000	0.492965
57	HMSP	2013	132495590000000	274045940000000	0.483479
58	ICBP	2012	57666820000000	177534800000000	0.32482
59	ICBP	2013	80017390000000	212674700000000	0.376243
60	ICBP	2014	98702640000000	249102110000000	0.396234
61	ICBP	2015	101737130000000	265606240000000	0.383037
62	IGAR	2014	86443556430	349894783575	0.247056
63	IMAS	2012	11869218951856	17557664024361	0.676014
64	IMAS	2013	15655152396933	22315022507630	0.701552
65	INAI	2014	751439553825	897281657710	0.837462
66	INAI	2015	1090438393880	1330259296537	0.819719
67	INDF	2012	251815330000000	593242070000000	0.424473
68	INDF	2013	397196600000000	780927890000000	0.508621
69	INDF	2014	447105090000000	859388850000000	0.520259
70	INDF	2015	487099330000000	918315260000000	0.530427
71	INDS	2012	528206496386	1664779358215	0.317283
72	INDS	2013	443652749965	2196518364473	0.20198
73	INDS	2014	454347526616	2282666078493	0.199042
74	INDS	2015	634889428231	2553928346219	0.248593
75	INTP	2012	33364220000000	227551600000000	0.146623

76	INTP	2013	3629554000000	26607241000000	0.136412
77	INTP	2014	4100172000000	28884973000000	0.141948
78	JECC	2012	566079393000	708955186000	0.79847
79	JPFA	2012	6198137000000	10961464000000	0.565448
80	JPFA	2013	9672368000000	14917590000000	0.648387
81	JPFA	2014	10440441000000	15730435000000	0.66371
82	KAEF	2012	634813891119	2076347580785	0.305736
83	KAEF	2013	847584859909	2471939548890	0.342883
84	KAEF	2014	1157040676384	2968184626297	0.389814
85	KBLI	2013	450372591220	1337022291951	0.336847
86	KBLI	2014	396594755312	1337351473763	0.296552
87	KBLI	2015	524437909934	1551799840976	0.337955
88	KLBF	2012	2046313566061	9417957180958	0.217278
89	KLBF	2013	2815103309451	11315061275026	0.248793
90	KLBF	2014	2607556689283	12425032367729	0.209863
91	KLBF	2015	2758131396170	13696417381439	0.201376
92	MYOR	2012	5234655914665	8302506241903	0.630491
93	MYOR	2013	5771077430823	9709838250473	0.594354
94	MYOR	2014	6190553036545	10291108029334	0.601544
95	MYOR	2015	6148255759034	11342715686221	0.542044
96	PSDN	2012	273033834160	682611125989	0.399984
97	PSDN	2013	264232599978	681832333141	0.387533
98	RICY	2012	475541284698	842498674322	0.564442
99	RICY	2014	774439342861	1170752424106	0.661489
100	RICY	2015	798114824380	1198193867892	0.666098
101	ULTJ	2013	796474448056	2811620982142	0.283279
102	ULTJ	2014	651985807625	2917083567355	0.223506
103	SMCB	2012	3750461000000	12168517000000	0.30821
104	SMCB	2013	6122043000000	14894990000000	0.411014
105	SMCB	2014	8436760000000	17195352000000	0.490642
106	TOTO	2012	624499013875	1522663914388	0.410136
107	TOTO	2013	710527268893	1746177682568	0.406904
108	TOTO	2014	796096371054	2027288693678	0.39269
109	TOTO	2015	947997940099	2439540859205	0.388597
110	UNVR	2012	8016614000000	11984979000000	0.668888
111	UNVR	2013	9093518000000	13348188000000	0.681255
112	UNVR	2014	9681888000000	14280670000000	0.677972
113	UNVR	2015	10902585000000	15729945000000	0.69311

Data disajikan dalam ribuan rupiah

Lampiran 7 : Data Perhitungan Variabel Ukuran perusahaan

NO	Perusahaan	Tahun	total aset	SIZE
1	AISA	2013	5020824000000	12.70077
2	AISA	2015	9060979000000	12.95718
3	AKPI	2014	2227042590000	12.34773
4	AKPI	2015	2883143132000	12.45987
5	ALDO	2012	184896742887	11.26693
6	ALDO	2014	356814265668	11.55244
7	ALMI	2013	2752078229707	12.43966
8	AMFG	2012	3115421000000	12.49352
9	AMFG	2013	3539393000000	12.54893
10	AMFG	2014	3918391000000	12.59311
11	AMFG	2015	4270275000000	12.63046
12	ARNA	2012	937359770277	11.97191
13	ARNA	2013	1135244802060	12.05509
14	ARNA	2014	1259175442875	12.10009
15	ASII	2012	182274000000000	14.26072
16	ASII	2013	213994000000000	14.3304
17	ASII	2014	236029000000000	14.37297
18	ASII	2015	245435000000000	14.38994
19	AUTO	2012	8881642000000	12.94849
20	AUTO	2013	12617678000000	13.10098
21	AUTO	2014	14380926000000	13.15779
22	AUTO	2015	14339110000000	13.15652
23	BAJA	2014	974632970453	11.98884
24	BATA	2012	574107994000	11.75899
25	BATA	2013	680685060000	11.83295
26	BATA	2014	774891087000	11.88924
27	BATA	2015	795257974000	11.90051
28	BRNA	2012	770383930000	11.88671
29	BRNA	2014	1334085916000	12.12518
30	BTON	2012	145100528067	11.16167
31	BTON	2015	183116245288	11.26273
32	CEKA	2014	1284150037341	12.10862
33	CPIN	2012	12348627000000	13.09162
34	CPIN	2013	15722197000000	13.19651
35	CPIN	2014	20862439000000	13.31937
36	CPIN	2015	24684915000000	13.39243
37	DPNS	2013	256372669050	11.40887

38	DPNS	2014	268877322944	11.42955
39	DPNS	2015	274483110371	11.43852
40	DVLA	2012	1074691476000	12.03128
41	DVLA	2013	1190054288000	12.07557
42	DVLA	2014	1236247525000	12.09211
43	DVLA	2015	1376278237000	12.13871
44	EKAD	2012	273893467429	11.43758
45	EKAD	2013	343601504089	11.53606
46	EKAD	2014	411348790570	11.61421
47	EKAD	2015	389691595500	11.59072
48	GDST	2012	1163971056842	12.06594
49	GGRM	2012	41509325000000	13.61815
50	GGRM	2013	50770251000000	13.70561
51	GGRM	2014	58220600000000	13.76508
52	GGRM	2015	63505413000000	13.80281
53	GJTL	2012	12869793000000	13.10957
54	GJTL	2013	15350754000000	13.18613
55	GJTL	2014	16042897000000	13.20528
56	HMSP	2012	26247527000000	13.41909
57	HMSP	2013	27404594000000	13.43782
58	ICBP	2012	17753480000000	13.24928
59	ICBP	2013	21267470000000	13.32772
60	ICBP	2014	24910211000000	13.39638
61	ICBP	2015	26560624000000	13.42424
62	IGAR	2014	349894783575	11.54394
63	IMAS	2012	17557664024361	13.24447
64	IMAS	2013	22315022507630	13.3486
65	INAI	2014	897281657710	11.95293
66	INAI	2015	1330259296537	12.12394
67	INDF	2012	59324207000000	13.77323
68	INDF	2013	78092789000000	13.89261
69	INDF	2014	85938885000000	13.93419
70	INDF	2015	91831526000000	13.96299
71	INDS	2012	1664779358215	12.22136
72	INDS	2013	2196518364473	12.34173
73	INDS	2014	2282666078493	12.35844
74	INDS	2015	2553928346219	12.40721
75	INTP	2012	22755160000000	13.35708
76	INTP	2013	26607241000000	13.425

77	INTP	2014	28884973000000	13.46067
78	JECC	2012	708955186000	11.85062
79	JPFA	2012	10961464000000	13.03987
80	JPFA	2013	14917590000000	13.1737
81	JPFA	2014	15730435000000	13.19674
82	KAEF	2012	2076347580785	12.3173
83	KAEF	2013	2471939548890	12.39304
84	KAEF	2014	2968184626297	12.47249
85	KBLI	2013	1337022291951	12.12614
86	KBLI	2014	1337351473763	12.12625
87	KBLI	2015	1551799840976	12.19084
88	KLBF	2012	9417957180958	12.97396
89	KLBF	2013	11315061275026	13.05366
90	KLBF	2014	12425032367729	13.0943
91	KLBF	2015	13696417381439	13.13661
92	MYOR	2012	8302506241903	12.91921
93	MYOR	2013	9709838250473	12.98721
94	MYOR	2014	10291108029334	13.01246
95	MYOR	2015	11342715686221	13.05472
96	PSDN	2012	682611125989	11.83417
97	PSDN	2013	681832333141	11.83368
98	RICY	2012	842498674322	11.92557
99	RICY	2014	1170752424106	12.06847
100	RICY	2015	1198193867892	12.07853
101	ULTJ	2013	2811620982142	12.44896
102	ULTJ	2014	2917083567355	12.46495
103	SMCB	2012	12168517000000	13.08524
104	SMCB	2013	14894990000000	13.17304
105	SMCB	2014	17195352000000	13.23541
106	TOTO	2012	1522663914388	12.1826
107	TOTO	2013	1746177682568	12.24209
108	TOTO	2014	2027288693678	12.30692
109	TOTO	2015	2439540859205	12.38731
110	UNVR	2012	11984979000000	13.07864
111	UNVR	2013	13348188000000	13.12542
112	UNVR	2014	14280670000000	13.15475
113	UNVR	2015	15729945000000	13.19673

Data disajikan dalam full rupiah

Lampiran 9 : Hasil Pengujian Statistik Deskriptif.

	UKURAN	DER	CR	ROE	DPR
Mean	12.66970	0.417919	2.322144	0.158666	0.339966
Median	12.49352	0.389814	2.108497	0.147120	0.304463
Maximum	14.38994	0.837462	6.148066	0.764285	0.996715
Minimum	11.16167	0.136412	0.601692	0.021021	0.001517
Std. Dev.	0.758369	0.171072	1.168919	0.108902	0.220879
Skewness	0.224419	0.489855	1.209028	3.117557	0.763418
Kurtosis	2.304875	2.458095	4.289614	17.97965	3.255990
Jarque-Bera	2.995366	5.484041	32.85670	1151.791	10.48582
Probability	0.223648	0.064440	0.000000	0.000000	0.005285
Sum	1330.318	43.88146	243.8251	16.65993	35.69641
Sum Sq. Dev.	59.81286	3.043639	142.1027	1.233413	5.073921
Observations	105	105	105	105	105

Lampiran 10 : Hasil Uji Asumsi Klasik

Uji Heteroskedastisitas

Heteroskedasticity Test: Harvey

F-statistic	0.863709	Prob. F(4,100)	0.4886
Obs*R-squared	3.506437	Prob. Chi-Square(4)	0.4769
Scaled explained SS	2.295492	Prob. Chi-Square(4)	0.6816

Uji hetero

Test Equation:

Dependent Variable: LRESID2

Method: Least Squares

Date: 11/19/17 Time: 22:05

Sample: 1 109

Included observations: 105

Variable	Coefficient	Std. Error	t-Statistic	Prob.
C	0.540424	3.140794	0.172066	0.8637
UKURAN	-0.374245	0.239547	-1.562304	0.1214
CR	-0.098667	0.213765	-0.461570	0.6454
DER	-0.530027	1.468238	-0.360995	0.7189
ROE	1.859531	1.665943	1.116203	0.2670

R-squared	0.033395	Mean dependent var	-4.356736
Adjusted R-squared	-0.005270	S.D. dependent var	1.806000
S.E. of regression	1.810752	Akaike info criterion	4.071809
Sum squared resid	327.8823	Schwarz criterion	4.198188
Log likelihood	-208.7700	Hannan-Quinn criter.	4.123021
F-statistic	0.863709	Durbin-Watson stat	1.967059
Prob(F-statistic)	0.488571		

Uji Autokorelasi

Date: 11/19/17 Time: 22:03

Sample: 1 109

Included observations: 105

Autocorrelation	Partial Correlation	AC	PAC	Q-Stat	Prob	
. .	. .	1	-0.004	-0.004	0.0017	0.967
* .	* .	2	-0.110	-0.110	1.3202	0.517
. .	. .	3	-0.029	-0.030	1.4109	0.703
. .	. .	4	0.025	0.013	1.4802	0.830
. .	. .	5	-0.011	-0.017	1.4939	0.914
. *	. *	6	0.104	0.109	2.7221	0.843
. .	. .	7	-0.027	-0.028	2.8037	0.903
* .	. .	8	-0.081	-0.061	3.5677	0.894
* .	* .	9	-0.067	-0.069	4.0950	0.905
. .	* .	10	-0.043	-0.068	4.3106	0.932
. .	. .	11	0.066	0.053	4.8342	0.939
. .	. .	12	-0.034	-0.059	4.9775	0.959
* .	* .	13	-0.105	-0.092	6.3198	0.934
* .	* .	14	-0.070	-0.067	6.9260	0.938
. .	. .	15	0.042	0.022	7.1510	0.953
. .	. .	16	-0.038	-0.052	7.3300	0.966
* .	* .	17	-0.071	-0.096	7.9674	0.967
. *	. *	18	0.156	0.154	11.109	0.890
. .	. .	19	-0.048	-0.057	11.408	0.909
. .	. .	20	-0.043	-0.009	11.654	0.927
. .	. .	21	-0.016	-0.044	11.688	0.948
. .	. .	22	0.010	-0.033	11.703	0.963
. .	. .	23	0.038	0.049	11.897	0.972
. .	. .	24	0.017	-0.033	11.936	0.981
. .	. *	25	0.065	0.088	12.522	0.982
. .	. .	26	-0.016	-0.032	12.558	0.988
. .	. .	27	-0.049	-0.036	12.897	0.990
* .	. .	28	-0.070	-0.061	13.614	0.990
. **	. **	29	0.257	0.213	23.367	0.759
. .	* .	30	-0.062	-0.090	23.937	0.775
* .	. .	31	-0.075	-0.032	24.781	0.777
. .	. .	32	-0.048	-0.015	25.135	0.801
. *	. *	33	0.173	0.161	29.791	0.628
* .	* .	34	-0.086	-0.098	30.964	0.617
. .	. .	35	-0.027	-0.035	31.081	0.658
* .	* .	36	-0.082	-0.121	32.189	0.651

Uji Multikolinearitas

Variance Inflation Factors

Date: 11/19/17 Time: 22:05

Sample: 1 113

Included observations: 105

Variable	Coefficient Variance	Uncentered VIF	Centered VIF
C	0.129615	315.9004	NA
UKURAN	0.000754	296.0224	1.046788
CR	0.000600	9.871231	1.980417
DER	0.028325	14.05834	2.001097
ROE	0.036467	3.281504	1.044024

Pengujian Regresi

Dependent Variable: DPR

Method: Least Squares

Date: 11/19/17 Time: 22:01

Sample (adjusted): 1 109

Included observations: 105 after adjustments

Variable	Coefficient	Std. Error	t-Statistic	Prob.
C	-0.405157	0.360021	-1.125371	0.2631
UKURAN	0.081600	0.027459	2.971723	0.0037
CR	-0.058974	0.024503	-2.406781	0.0179
DER	-0.424155	0.168300	-2.520229	0.0133
ROE	0.160652	0.190963	0.841273	0.4022
R-squared	0.150915	Mean dependent var		0.339966
Adjusted R-squared	0.116952	S.D. dependent var		0.220879
S.E. of regression	0.207562	Akaike info criterion		-0.260328
Sum squared resid	4.308189	Schwarz criterion		-0.133949
Log likelihood	18.66720	Hannan-Quinn criter.		-0.209116
F-statistic	4.443471	Durbin-Watson stat		1.711657
Prob(F-statistic)	0.002395			

