

Lampiran 1

Hasil perhitungan masing masing variabel

Perhitungan Variabel Tahun 2010

2010		CR	ROA	QR	CASH R	DAR
	ICBP	2,598043462	0,137476908	7017834,644	3407689,348	0,299306812
	INDF	2,062473897	0,083050929	20015048,75	10439355,8	0,475522906
	MYOR	2,580762209	0,11003982	2684853,551	472107,2794	0,536241192
	STTP	1,709237112	0,065659122	291292,1361	8309,245722	0,311015043
	ULTJ	2,000683438	0,053375927	955441,3835	383122,5085	0,351513251
	ADES	1,51144347	0,692202913	131880,7319	15673,20746	0,097564508
	CEKA	1,672347381	0,034759678	643985,59	7829,407553	0,636962108
	MLBI	0,944962707	0,389637687	597240,8481	206585,8541	0,585458217
	ROTI	2,299568644	0,175578409	213029,9351	120725,5295	0,19852154
	SKLT	1,875374146	0,02424493	94511,30324	5217,197746	0,406621815

Perhitungan Variabel Tahun 2011

2011		CR	ROA	QR	CASH R	DAR
	ICBP	2,777860969	0,134423015	8689137,636	4420646,124	0,303102506
	INDF	1,942246856	0,091065559	24608558,7	13049050,3	0,411697494
	MYOR	2,649321161	0,07136953	4095298,385	352318,3093	0,632617267
	STTP	0,952398986	0,045654676	314228,6183	6352,85745	0,475734896
	ULTJ	1,476608146	0,058866111	903366,4809	24778,16048	0,379976578
	ADES	1,708822983	0,602130056	128833,4937	14789,48313	0,097564508
	CEKA	1,672347381	0,034759678	619190,1508	11920,43947	0,508042294
	MLBI	0,994189791	0,415609926	656038,8454	248409,8559	0,565643551
	ROTI	1,283822845	0,152716236	190274,1749	48401,19942	0,280180993
	SKLT	1,74096426	0,027897919	105144,2072	9375,106021	0,426336983

Lampiran 2

Perhitungan Variabel Tahun 2012

2012		CR	ROA	QR	CASH R	DAR
	ICBP	2,719976514	0,128353361	9922661,689	5484320,156	0,327472558
	INDF	2,048854372	0,080476408	26235989,69	13343030,59	0,425146
	MYOR	2,761123128	0,087881197	5313599,269	1339571,865	0,630491054
	STTP	0,997450559	0,05972192	569839,1741	8305,781709	0,53618787
	ULTJ	2,018186801	0,145805546	1196426,155	535891,5921	0,307450555
	ADES	1,941606506	0,462541185	191488,1054	39352,00362	0,21428241
	CEKA	1,027119592	0,056772065	560259,0598	15550,2028	0,549084101
	MLBI	0,580498545	0,393564331	462470,8499	99129,86556	0,713681201
	ROTI	1,124644525	0,123781241	219817,9922	37876,67976	0,446773277
	SKLT	1,414771044	0,031883109	125666,1163	4533,675194	0,481543975

Perhitungan Variabel Tahun 2013

2013		CR	RAO	QR	CHAS R	DAR
	ICBP	2,41062811	0,107518149	11321714,64	5526175,118	0,396233657
	INDF	1,683096653	0,044022325	32772094,79	13666196,3	0,520259356
	MYOR	2,402063487	102,6655765	6430065,178	1860492,451	0,601543878
	STTP	1,14236476	0,077862258	684263,4268	598988,8859	0,519120195
	ULTJ	2,470062077	0,115679217	1565509,983	633794,053	0,223506044
	ADES	1,809574175	0,399683493	196753,4766	23070,24693	0,126185769
	CEKA	1,632193447	0,060649114	847045,0992	29612,97218	0,506113079
	MLBI	0,977454598	0,669090895	706251,7963	145512,489	0,445874866
	ROTI	1,136427133	0,086693488	363880,9846	101146,8122	0,568035123
	SKLT	1,227531608	0,537565515	154315,1563	9036,004736	0,537565515

Lampiran 3

Perhitungan Variabel Tahun 2014

2014		CR	ROA	QR	CASH R	DAR
	ICBP	2,183202303	0,10125679	13603526,71	7342987,815	0,396233657
	INDF	1,807437772	0,059883521	40995735,81	14157620,98	0,520259356
	MYOR	2,089936756	0,039221283	6508768,306	712923,827	0,601543878
	STTP	1,484188038	0,07261799	799430,0487	9167,364165	0,519120195
	ULTJ	3,344626927	0,099900517	1642100,651	498287,3928	0,223506044
	ADES	1,535347355	0,41410278	240893,019	29117,6824	0,061444148
	CEKA	0,001465631	0,030390715	1052,707934	27712,94364	0,581395354
	MLBI	513905,7692	0,353222315	816493,8648	1036693,878	0,751777525
	ROTI	1,366399684	0,088001318	420316,0438	161263,7299	0,551950665
	SKLT	1,183800983	0,049704352	167419,0011	7281,979409	0,537455608

Lampiran 2

Uji Normalitas

One-Sample Kolmogorov-Smirnov Test

		Unstandardized Residual
N		50
Normal Parameters ^a	Mean	.0000000
	Std. Deviation	.15004027
Most Extreme Differences	Absolute	.124
	Positive	.092
	Negative	-.124
Kolmogorov-Smirnov Z		.880
Asymp. Sig. (2-tailed)		.421

a. Test distribution is Normal.

Sumber : data dari perhitungan SPSS

Lampiran 3

Uji Autokorelasi

Model Summary^b

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate	Change Statistics					Durbin-Watson
					R Square Change	F Change	df1	df2	Sig. Change	
1	.403 ^a	.163	.088	.1565668	.163	2.187	4	45	.086	1.907

a. Predictors: (Constant), CashR, ROA, CR, QR

b. Dependent Variable: DAR

Lampiran 4

Uji Multikolinearitas

Coefficients^a

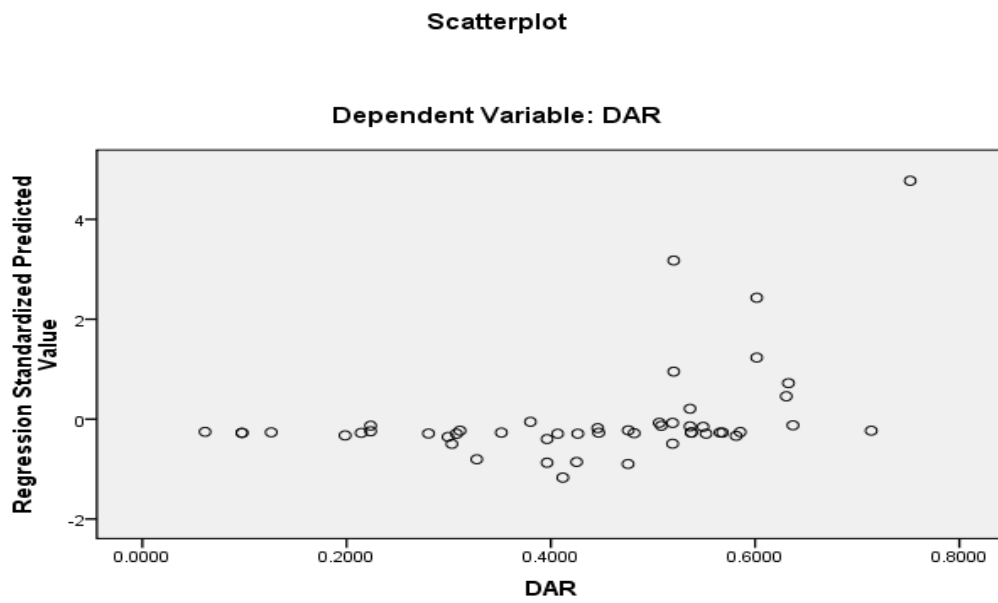
Model	Unstandardized Coefficients		Standardized Coefficients	T	Sig.	Correlations			Collinearity Statistics	
	B	Std. Error	Beta			Zero-order	Partial	Part	Tolerance	VIF
1 (Constant)	.415	.026		16.198	.000					
CR	7.085E-7	.000	.314	2.282	.027	.278	.322	.311	.982	1.018
ROA	.001	.002	.112	.813	.420	.142	.120	.111	.980	1.020
QR	2.045E-8	.000	1.127	1.828	.074	.083	.263	.249	.049	20.439
CashR	-4.290E-8	.000	-1.054	-1.713	.094	.032	-.247	-.234	.049	20.374

a. Dependent

Variable: DAR

Lampiran 5

Uji Heteroskedastisitas



Lampiran 6

Analisis Regresi Linear Berganda

Regression

Coefficients^a

Model	Unstandardized Coefficients		Standardized Coefficients	T	Sig.	Correlations			Collinearity Statistics	
	B	Std. Error	Beta			Zero-order	Partial	Part	Tolerance	VIF
1 (Constant)	.415	.026		16.198	.000					
CR	.7085E-7	.000	.314	2.282	.027	.278	.322	.311	.982	1.018
ROA	.001	.002	.112	.813	.420	.142	.120	.111	.980	1.020
QR	2.045E-8	.000	1.127	1.828	.074	.083	.263	.249	.049	20.439
CashR	-4.290E-8	.000	-1.054	-1.713	.094	.032	-.247	-.234	.049	20.374

a. Dependent Variable:
DAR

Lampiran 7

Hasil uji korelasi

Model Summary^b

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate	Change Statistics					Durbin-Watson
					R Square Change	F Change	df1	df2	Sig. Change	
1	.403 ^a	.163	.088	.1565668	.163	2.187	4	45	.086	1.907

a. Predictors: (Constant), CashR, ROA, CR, QR

b. Dependent Variable: DAR

Lampiran 8

Hasil uji Simultan (F)

Uji Simultan (Uji F)

ANOVA^b

Model		Sum of Squares	Df	Mean Square	F	Sig.
1	Regression	.214	4	.054	2.187	.086 ^a
	Residual	1.103	45	.025		
	Total	1.318	49			

a. Predictors: (Constant), CashR, ROA, CR, QR

b. Dependent Variable: DAR

Lampiran 9

Hasil uji Parsial (T)

Coefficients^a

Model		Unstandardized Coefficients		Standardized Coefficients	T	Sig.
		B	Std. Error	Beta		
1	(Constant)	.415	.026		16.198	.000
	CR	7.085E-7	.000	.314	2.282	.027
	ROA	.001	.002	.112	.813	.420
	QR	2.045E-8	.000	1.127	1.828	.074

CashR	-4.290E-8	.000	-1.054	-1.713	.094
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a. Dependent Variable: DAR