

LAMPIRAN I: DATA YANG DIGUNAKAN UNTUK MENGHITUNG TAC_{i,t}

NO	KODE	NI	CFO	TAC
1	AKRA	47,551,266,130	70,909,058,636	-23,357,792,506
2	ALMI	-14,523,532,124	50,499,738,532	-65,023,270,656
3	APLI	-11,729,032,982	9,140,310,953	-20,869,343,935
4	ARGO	545,813,379,000	-38,564,545,000	584,377,924,000
5	ARNA	15,001,862,721	19,252,685,474	-4,250,822,753
6	BRAM	109,639,458,918	177,066,858,600	-67,427,399,682
7	BRPT	244,469,286,214	260,981,365,401	-16,512,079,187
8	BTON	2,374,062,865	-7,529,678,012	9,903,740,877
9	BUDI	5,977,000,000	54,590,000,000	-48,613,000,000
10	CEKA	9,750,755,962	14,864,767,137	-5,114,011,175
11	DOID	-1,050,448,163	-9,929,213,323	8,878,765,160
12	DPNS	2,650,776,513	3,266,590,606	-615,814,093
13	DSUC	28,046,123,455	23,939,924,050	4,106,199,405
14	DYNA	46,883,406,689	116,258,882,615	-69,375,475,926
15	ETWA	-26,485,496,590	91,417,922,530	-117,903,419,120
16	FPNI	28,844,338,937	46,129,930,990	-17,285,592,053
17	HDTX	101,836,612,523	86,944,974,040	14,891,638,483
18	HEXA	38,982,750,395	72,199,450,536	-33,216,700,141
19	HMSP	1,671,084,000,000	1,826,574,000,000	-155,490,000,000
20	IKAI	29,221,148,584	21,199,827,447	8,021,321,137
21	IKBI	-4,452,042,656	22,535,474,925	-26,987,517,581
22	INTA	15,723,724,511	2,219,811,220	13,503,913,291
23	INTD	-19,092,590,436	878,183,644	-19,970,774,080
24	JKSW	23,515,698,551	-9,877,761,869	33,393,460,420
25	JPRS	15,863,225,625	13,346,519,066	2,516,706,559
26	KARW	-2,056,000,000	-13,020,000,000	10,964,000,000
27	KICI	-3,142,378,991	-25,825,306,032	22,682,927,041
28	KONI	-6,181,288,081	-5,617,348,625	-563,939,456
29	LAPD	1,864,285,532	2,803,136,202	-938,850,670
30	LION	11,876,012,529	12,789,255,815	-913,243,286

NO	KODE	NI	CFO	TAC
63	INTD	32,958,362,873	-165,500,213	33,123,863,086
64	JKSW	38,218,591,772	-3,797,007,293	42,015,599,065
65	JPRS	12,024,572,432	22,398,213,531	-10,373,641,099
66	KARW	24,135,000,000	44,229,000,000	-20,094,000,000
67	KICI	-13,065,922,124	-5,310,903,164	-7,755,018,960
68	LAPD	413,376,267	649,210,618	-235,834,351
69	LION	12,262,817,555	11,607,037,655	655,779,900
70	LMPI	-40,153,109,336	19,839,192,083	-59,992,301,419
71	LMSH	1,611,005,577	3,746,378,012	-2,135,372,435
72	LTLS	7,647,000,000	-27,764,000,000	35,411,000,000
73	MTDL	-1,314,303,720	52,289,558,159	-53,603,861,879
74	MYRX	-17,872,765,879	22,155,338,488	-40,028,104,367
75	NIPS	2,385,331,992	21,092,890,552	-18,707,558,560
76	PRAS	11,936,278,463	20,548,547,991	-8,612,269,528
77	PYFA	618,707,499	3,966,490,608	-3,347,783,109
78	SIMM	-35,821,948,348	-10,717,707,916	-25,104,240,432
79	SKLT	151,518,342,828	42,606,610,527	108,911,732,301
80	SMSM	47,898,402,338	58,279,424,755	-10,381,022,417
81	SSTM	8,617,879,672	181,506,120	8,436,373,552
82	STTP	31,182,287,799	-27,191,367,916	58,373,655,715
83	SUDI	185,332,021,838	-7,613,594,362	192,945,616,200
84	TBLA	7,484,699,647	4,035,042,358	3,449,657,289
85	APLI	-7,415,527,247	-25,884,734,693	18,469,207,446
86	ASII	5,405,506,000,000	3,224,415,000,000	2,181,091,000,000
87	BRPT	-143,276,256,890	87,901,184,551	-231,177,441,441
88	ETWA	-38,361,849,907	1,404,386,444	-39,766,236,351
89	JPRS	62,485,352,855	-26,742,258,188	89,227,611,043
90	PRAS	11,986,262,283	51,029,383,228	-39,043,120,945
91	TBLA	16,454,784,000	143,292,380,000	-126,837,596,000
92	ASII	5,457,285,000,000	2,482,997,000,000	2,974,288,000,000

31	LMPI	-66,724,913,456	7,697,213,147	-74,422,126,603
32	LMSH	1,479,440,825	82,484,695	1,396,956,130
33	LTLS	19,450,748,621	-4,356,295,318	23,807,043,939
34	MTDL	-37,935,371,396	-127,708,004,227	89,772,632,831
35	MYRX	-77,840,282,393	-9,517,641,909	-68,322,640,484
36	MYTX	-104,714,307,761	70,554,525,422	-175,268,833,183
37	NIPS	7,971,849,512	26,644,021,766	-18,672,172,254
38	PRAS	22,882,868,487	6,826,385,551	16,056,482,936
39	PYFA	436,897,074	4,495,004,193	-4,058,107,119
40	RYAN	1,473,741,167	2,477,211,131	-1,003,469,964
41	SIMM	-7,256,447,747	9,877,898,746	-17,134,346,493
42	SKLT	42,134,458,833	-3,347,737,338	45,482,196,171
43	SMSM	40,222,026,888	120,602,494,824	-80,380,467,936
44	SSTM	22,674,647,225	56,799,627,807	-34,124,980,582
45	STTP	30,265,118,441	14,511,435,195	15,753,683,246
46	SUDI	-328,398,412,910	53,650,561,178	-382,048,974,088
47	TBLA	41,606,143,000	39,706,770,000	1,899,373,000
48	AKRA	53,853,263,958	77,659,876,000	-23,806,612,042
49	ALMI	-38,389,086,165	-36,034,007,919	-2,355,078,246
50	APLI	273,642,576	6,300,158,167	-6,026,515,591
51	BRAM	73,977,191,000	129,511,023,000	-55,533,832,000
52	BUDI	4,066,000,000	56,444,000,000	-52,378,000,000
53	CEKA	3,175,094,476	16,843,169,543	-13,668,075,067
54	DPNS	-1,167,685,357	9,720,940,578	-10,888,625,935
55	DYNA	54,772,832,018	84,932,232,940	-30,159,400,922
56	ETWA	-31,085,859,439	-955,755,847	-30,130,103,592
57	FPNI	-3,497,003,032	20,463,814,040	-23,960,817,072
58	HDTX	123,243,860	14,791,825,351	-14,668,581,491
59	HMSP	1,406,844,000,000	2,024,678,000,000	-617,834,000,000
60	IKAI	-39,453,655,190	57,862,696,788	-97,316,351,978
61	IKBI	-9,691,099,804	7,349,790,307	-17,040,890,111
62	INTA	4,341,744,083	9,876,988,914	-5,535,244,831

93	AUTO	279,027,000,000	189,883,000,000	89,144,000,000
94	BRPT	686,842,283,732	-308,805,952,513	995,648,236,245
95	DYNA	20,609,851,125	92,682,493,997	-72,072,642,872
96	ETWA	-2,097,727,912	-1,443,917,720	-653,810,192
97	HEXA	97,771,090,333	-245,241,892,223	343,012,982,556
98	JPRS	34,084,261,767	62,839,063,840	-28,754,802,073
99	KONI	697,919,637	4,424,281,252	-3,726,361,615
100	LMPI	130,314,041,829	47,385,673	130,266,656,156
101	LMSH	4,107,336,724	-547,289,814	4,654,626,538
102	MTDL	16,306,998,038	74,039,434,031	-57,732,435,993
103	PRAS	4,600,058,545	34,062,824,423	-29,462,765,878
104	SOBI	35,582,402,000	11,852,169,000	23,730,233,000
105	SRSN	22,778,008,000	5,378,577,000	17,399,431,000
106	TBLA	6,218,873,000	219,863,658,000	-213,644,785,000
107	AKRA	128,084,101,000	326,796,366,000	-198,712,265,000
108	AMFG	-17,219,568,000	52,449,320,000	-69,668,888,000
109	AUTO	282,058,000,000	268,303,000,000	13,755,000,000
110	BRPT	7,190,608,833	-244,015,939,487	251,206,548,320
111	DYNA	-6,677,854,137	82,348,144,410	-89,025,998,547
112	ETWA	9,989,569,701	-16,051,648	10,005,621,349
113	HDTX	344,923,255	12,397,961,676	-12,053,038,421
114	HEXA	39,428,484,467	122,953,487,728	-83,525,003,261
115	JKSW	5,563,339,962	14,765,289,630	-9,201,949,668
116	JPRS	26,796,082,752	-47,642,420,961	74,438,503,713
117	KONI	-830,115,825	-3,267,953,761	2,437,837,936
118	LMPI	3,313,269,414	6,105,983,699	-2,792,714,285
119	LMSH	2,667,461,566	978,767,179	1,688,694,387
120	MTDL	20,775,872,977	11,796,497,949	8,979,375,028
121	SOBI	27,783,932,000	33,869,812,000	-6,085,880,000
122	SSTM	-15,509,275,193	16,743,008,321	-32,252,283,514
123	TBLA	52,884,100,000	364,180,938,000	-311,296,838,000

**LAMPIRAN II: DATA YANG DIGUNAKAN UNTUK MENGHTUNG
TAC_{i,t}/TA_{t-1}**

NO	KODE	TA _{t-1}	PPE	ΔSAL	TAC _t / TA _{t-1}
1	AKRA	104,261,394,030	157,858,741,000	166,614,215,514	-0.224031078
2	ALMI	1,049,057,446,933	498,184,822,088	186,215,997,495	-0.061982564
3	APLI	233,599,656,320	234,437,678,713	21,034,375,296	-0.089338076
4	ARGO	2,596,583,000,000	1,391,669,760,000	719,645,859,000	0.225056516
5	ARNA	221,095,421,667	184,861,645,360	49,642,600,064	-0.019226191
6	BRAM	1,809,572,578,904	905,975,897,912	-30,516,008,081	-0.037261506
7	BRPT	6,520,275,876,245	542,870,551,594	658,694,861,188	-0.00253242
8	BTON	32,924,986,765	18,567,379,171	2,159,037,625	0.30079711
9	BUDI	1,002,993,000,000	547,363,000,000	-51,671,000,000	-0.048467935
10	CEKA	304,291,392,139	181,882,349,145	23,860,247,546	-0.016806296
11	DOID	39,630,182,212	3,274,435,778	17,815,174,342	0.224040483
12	DPNS	131,618,777,713	18,309,169,588	20,861,022,478	-0.004678771
13	DSUC	388,036,605,676	168,167,997,826	57,379,757,993	0.01058199
14	DYNA	480,699,018,626	292,482,017,029	82,574,093,836	-0.144322067
15	ETWA	3,261,164,816,758	2,089,279,454,743	112,935,151,187	-0.036153775
16	FPNI	230,961,552,126	128,259,840,496	5,453,218,992	-0.07484186
17	HDTX	2,300,304,734,436	1,417,525,590,732	-144,939,165,773	0.006473768
18	HEXA	569,401,773,577	170,352,220,881	458,946,117,570	-0.058336137
19	HMSP	9,470,540,000,000	1,806,252,000,000	1,062,149,000,000	-0.016418282
20	IKAI	923,679,271,732	562,615,104,366	5,210,558,949	0.008684098
21	IKBI	393,042,950,083	171,681,861,172	147,741,404,353	-0.068663024
22	INTA	11,930,019,357,471	65,995,056,558	-74,328,920,537	0.001131927
23	INTD	57,164,756,230	4,472,558,205	-30,319,455,657	-0.349354662
24	JKSW	466,927,441,989	91,222,298,020	158,936,592,232	0.071517451
25	JPRS	93,979,036,474	30,720,074,266	158,149,951,425	0.026779446
26	KARW	500,208,000,000	46,523,000,000	307,669,000,000	0.021918882
27	KICI	216,942,034,470	88,516,504,251	-11,894,041,132	0.104557547
28	KONI	67,290,692,472	31,372,104,556	3,614,310,059	-0.008380646
29	LAPD	32,870,088,496	13,640,443,272	3,465,012,476	-0.028562462

NO	KODE	TA _{t-1}	PPE	ΔSAL	TAC _t /TA _{t-1}
63	INTD	40,716,486,399	3,686,737,570	572,959,287	0.8135
64	JKSW	538,582,739,410	87,935,358,362	83,519,915,085	0.0780
65	JPRS	127,431,190,871	28,776,447,876	5,151,130,212	-0.0814
66	KARW	491,824,000,000	40,812,000,000	15,630,000,000	-0.0409
67	KICI	202,954,773,581	79,634,672,133	21,510,090,539	-0.0382
68	LAPD	35,312,644,055	1,097,827,709	34,023,056,758	-0.0067
69	LION	108,262,574,583	15,420,380,035	4,462,243,149	0.0061
70	LMPI	504,311,719,837	233,865,846,212	20,701,317,301	-0.1190
71	LMSH	34,853,206,384	12,652,862,966	7,643,274,584	-0.0613
72	LTLS	902,285,523,082	379,413,000,000	144,805,254,726	0.0392
73	MTDL	452,479,073,215	72,089,556,199	50,502,834,861	-0.1185
74	MYRX	656,323,317,963	421,370,930,396	51,003,898,695	-0.0610
75	NIPS	105,088,148,460	116,047,938,690	-1,258,529,387	-0.1780
76	PRAS	303,101,619,184	108,123,939,591	198,961,770,844	-0.0284
77	PYFA	69,750,894,761	56,492,408,753	2,627,715,249	-0.0480
78	SIMM	231,273,916,905	70,807,927,551	-28,708,683,857	-0.1085
79	SKLT	120,639,002,120	38,551,077,395	6,810,714,235	0.9028
80	SMSM	583,627,131,987	251,392,558,542	34,234,289,693	-0.0178
81	SSTM	811,519,051,674	558,492,138,123	19,039,729,374	0.0104
82	STTP	470,451,512,461	268,915,097,971	73,302,936,212	0.1241
83	SUDI	1,316,838,683,210	484,592,525,576	183,596,014,487	0.1465
84	TBLA	1,021,657,243,000	781,151,869,776	136,017,101,218	0.0034
85	APLI	203,098,787,664	218,833,353,336	72,627,049,741	0.0909
86	ASII	27,404,308,000,000	8,548,140,000,000	13,410,955,000,000	0.0796
87	BRPT	3,317,768,255,934	371,698,100,828	593,149,316,002	-0.0697
88	ETWA	439,997,371,631	1,132,334,378	438,633,890,917	-0.0904
89	JPRS	130,869,662,703	25,731,289,022	132,041,415,615	0.6818
90	PRAS	368,825,315,247	110,450,739,625	150,271,709,791	-0.1059
91	TBLA	1,120,850,814,004	482,418,299,000	475,433,472,000	-0.1132

30	LION	100,098,861,753	15,869,401,790	16,700,990,970	-0.009123413		92	ASII	39,145,053,000,000	11,495,558,000,000	16,248,405,000,000	0.0760
31	LMPI	525,919,167,652	247,250,406,137	10,866,630,647	-0.141508679		93	AUTO	2,436,481,000,000	798,249,000,000	928,417,000,000	0.0366
32	LMSH	39,261,995,944	13,766,531,388	6,835,956,599	0.035580365		94	BRPT	3,339,809,706,496	314,735,504,398	460,029,575,036	0.2981
33	LTLS	762,820,648,185	283,650,718,014	74,120,997,896	0.031209229		95	DYNA	998,117,706,463	898,913,509,203	144,745,692,923	-0.0722
34	MTDL	537,519,158,592	54,064,687,691	144,330,004,256	0.167012899		96	ETWA	489,392,445,016	1,265,350,484	300,594,276,561	-0.0013
35	MYRX	675,815,137,018	448,173,925,853	-67,673,066,282	-0.101096641		97	HEXA	636,108,555,058	200,103,786,076	427,740,786,718	0.5392
36	MYTX	2,680,431,350,033	1,851,617,045,871	209,607,320,489	-0.065388294		98	JPRS	245,437,111,030	24,070,265,076	2,269,416,598	-0.1172
37	NIPS	110,048,868,017	46,439,700,148	22,514,961,783	-0.169671643		99	KONI	66,849,680,863	27,943,781,434	2,830,246,729	-0.0557
38	PRAS	528,453,256,816	105,937,206,930	12,625,523,788	0.030383923		100	LMPI	509,105,219,036	171,453,876,150	25,116,501,926	0.2559
39	PYFA	76,667,624,097	56,262,326,219	4,598,450,660	-0.052931171		101	LMSH	42,747,950,989	10,757,474,429	14,964,468,973	0.1089
40	RYAN	69,946,258,966	11,778,720,296	2,442,602,324	-0.014346299		102	MTDL	611,041,841,719	35,124,177,856	243,136,111,499	-0.0945
41	SIMM	258,854,049,368	64,238,112,962	78,566,216,302	-0.066193079		103	PRAS	438,200,793,235	125,698,135,179	146,858,087,017	-0.0672
42	SKLT	127,502,507,485	42,681,298,807	16,947,963,210	0.356716092		104	SOBI	533,875,453,000	223,519,224,000	135,430,257,000	0.0444
43	SMSM	567,043,494,174	264,565,008,954	38,264,589,248	-0.14175362		105	SRSN	278,051,167,000	162,439,185,000	289,624,832,899	0.0626
44	SSTM	258,854,049,366	485,540,499,402	-81,660,953,394	-0.131830971		106	TBLA	1,352,091,974,000	545,598,810,000	29,625,745,000	-0.1580
45	STTP	404,060,194,286	244,296,916,673	109,310,868,253	0.038988456		107	AKRA	1,979,762,854,000	1,002,838,288,000	1,142,500,613,000	-0.1004
46	SUDI	1,451,989,378,008	638,949,143,267	26,455,316,435	-0.263121053		108	AMFG	1,565,678,921,000	849,065,684,000	1,565,164,832,200	-0.0445
47	TBLA	936,636,766,000	355,750,929,000	11,650,970,000	0.002027865		109	AUTO	3,028,465,000,000	719,140,000,000	35,158,082,000,000	0.0045
48	AKRA	614,832,131,616	682,416,712,000	556,187,798,695	-0.038720507		110	BRPT	2,290,290,677,829	236,095,643,235	367,001,653,971	0.1097
49	ALMI	976,142,134,950	498,118,634,700	102,364,282,998	-0.002412639		111	DYNA	1,073,711,601,854	716,984,223,603	116,593,206,685	-0.0829
50	APLI	282,217,485,756	228,023,648,870	8,848,664,502	-0.021354154		112	ETWA	469,923,002,385	1,133,621,815	11,163,756,266	0.0213
51	BRAM	1,641,445,836,277	848,544,815,000	-360,067,636,196	-0.033832266		113	HDTX	1,036,533,198,305	656,881,946,031	77,184,076,238	-0.0116
52	BUDI	931,900,000,000	551,238,000,000	137,871,000,000	-0.056205601		114	HEXA	1,069,514,138,765	352,771,451,233	27,580,967,366	-0.0781
53	CEKA	300,422,223,561	159,483,500,727	7,529,587,107	-0.045496218		115	JKSW	289,446,874,863	47,523,485,702	15,668,397,667	-0.0318
54	DPNS	136,839,943,071	18,433,236,346	11,473,334,745	-0.079571985		116	JPRS	204,989,684,439	21,896,120,876	62,551,765,511	0.3631
55	DYNA	526,789,142,813	516,602,165,807	123,113,090,252	-0.057251372		117	KONI	66,231,523,693	26,502,982,391	3,202,094,745	0.0368
56	ETWA	2,928,340,563,660	346,424,523	778,727,545,106	-0.010289139		118	LMPI	505,172,478,369	158,085,628,618	8,270,075,499	-0.0055
57	FPNI	240,294,508,654	269,309,778,121	65,717,806,186	-0.099714376		119	LMSH	42,145,203,874	11,200,350,960	24,859,674,126	0.0401
58	HDTX	2,010,352,925,269	780,507,647,738	185,818,248,277	-0.007296521		120	MTDL	666,604,042,344	31,391,503,656	132,375,793,268	0.0135
59	HMSP	9,817,074,000,000	2,139,524,000,000	453,539,000,000	-0.062934638		121	SOBI	596,641,916,000	240,954,171,000	95,466,378,000	-0.0102
60	IKAI	812,188,389,549	524,202,626,438	1,258,058,518	-0.119819925		122	SSTM	898,038,774,367	494,740,805,748	30,294,366,536	-0.0359
61	IKBI	404,556,465,654	192,681,581,979	21,925,255,066	-0.042122402		123	TBLA	1,451,438,727,000	762,187,476,000	26,636,785,000	-0.2145
62	INTA	670,556,332,352	74,579,945,190	-8,737,951,883	-0.008254705							

LAMPIRAN III: DATA YANG DIGUNAKAN UNTUK MENGHITUNG NDAC

NO	KODE	TAt-1	PPE	ΔSAL	α_1	α_2	α_3	ΔREC	NDAC
1	AKRA	104,261,394,030	157,858,741,000	166,614,215,514	0.179311531	0.030311805	-0.227973	17,440,102,833	-0.301796807
2	ALMI	1,049,057,446,933	498,184,822,088	186,215,997,495	0.179311531	0.030311805	-0.227973	18,518,077,478	-0.103416015
3	APLI	233,599,656,320	234,437,678,713	21,034,375,296	0.179311531	0.030311805	-0.227973	7,308,765,243	-0.227009564
4	ARGO	2,596,583,000,000	1,391,669,760,000	719,645,859,000	0.179311531	0.030311805	-0.227973	15,309,148,000	-0.113962494
5	ARNA	221,095,421,667	184,861,645,360	49,642,600,064	0.179311531	0.030311805	-0.227973	16,809,670,597	-0.186110564
6	BRAM	1,809,572,578,904	905,975,897,912	-30,516,008,081	0.179311531	0.030311805	-0.227973	20,904,361,207	-0.11499758
7	BRPT	6,520,275,876,245	542,870,551,594	658,694,861,188	0.179311531	0.030311805	-0.227973	299,694,155,274	-0.017311804
8	BTON	32,924,986,765	18,567,379,171	2,159,037,625	0.179311531	0.030311805	-0.227973	1,168,203,663	-0.127648424
9	BUDI	1,002,993,000,000	547,363,000,000	-51,671,000,000	0.179311531	0.030311805	-0.227973	544,500,000,000	-0.142428583
10	CEKA	304,291,392,139	181,882,349,145	23,860,247,546	0.179311531	0.030311805	-0.227973	15,629,310,213	-0.135444929
11	DOID	39,630,182,212	3,274,435,778	17,815,174,342	0.179311531	0.030311805	-0.227973	2,477,334,157	-0.0071048
12	DPNS	131,618,777,713	18,309,169,588	20,861,022,478	0.179311531	0.030311805	-0.227973	5,175,807,688	-0.028100433
13	DSUC	388,036,605,676	168,167,997,826	57,379,757,993	0.179311531	0.030311805	-0.227973	9,023,248,901	-0.095021832
14	DYNA	480,699,018,626	292,482,017,029	82,574,093,836	0.179311531	0.030311805	-0.227973	2,151,747,593	-0.133639103
15	ETWA	3,261,164,816,758	2,089,279,454,743	112,935,151,187	0.179311531	0.030311805	-0.227973	-32,768,237,393	-0.14469746
16	FPNI	230,961,552,126	128,259,840,496	5,453,218,992	0.179311531	0.030311805	-0.227973	6,929,993,942	-0.126793888
17	HDTX	2,300,304,734,436	1,417,525,590,732	-144,939,165,773	0.179311531	0.030311805	-0.227973	26,440,843,281	-0.142742851
18	HEXA	569,401,773,577	170,352,220,881	458,946,117,570	0.179311531	0.030311805	-0.227973	-12,469,436,862	-0.043108768
19	HMSP	9,470,540,000,000	1,806,252,000,000	1,062,149,000,000	0.179311531	0.030311805	-0.227973	71,695,000,000	-0.040309613
20	IKAI	923,679,271,732	562,615,104,366	5,210,558,949	0.179311531	0.030311805	-0.227973	-6,133,834,552	-0.138486433
21	IKBI	393,042,950,083	171,681,861,172	147,741,404,353	0.179311531	0.030311805	-0.227973	25,446,050,287	-0.090147386
22	INTA	11,930,019,357,471	65,995,056,558	-74,328,920,537	0.179311531	0.030311805	-0.227973	-12,492,901,273	-0.001418224
23	INTD	57,164,756,230	4,472,558,205	-30,319,455,657	0.179311531	0.030311805	-0.227973	-2,350,049,908	-0.032667411
24	JKSW	466,927,441,989	91,222,298,020	158,936,592,232	0.179311531	0.030311805	-0.227973	94,653,255,510	-0.040365276
25	JPRS	93,979,036,474	30,720,074,266	158,149,951,425	0.179311531	0.030311805	-0.227973	16,182,189,080	-0.028730247
26	KARW	500,208,000,000	46,523,000,000	307,669,000,000	0.179311531	0.030311805	-0.227973	34,636,000,000	-0.004657769
27	KICI	216,942,034,470	88,516,504,251	-11,894,041,132	0.179311531	0.030311805	-0.227973	-5,795,373,968	-0.093869375
28	KONI	67,290,692,472	31,372,104,556	3,614,310,059	0.179311531	0.030311805	-0.227973	1,378,067,328	-0.105277571
29	LAPD	32,870,088,496	13,640,443,272	3,465,012,476	0.179311531	0.030311805	-0.227973	885,000,000	-0.092225022

30	LION	100,098,861,753	15,869,401,790	16,700,990,970	0.179311531	0.030311805	-0.227973	2,169,081,368	-0.031741648
31	LMPI	525,919,167,652	247,250,406,137	10,866,630,647	0.179311531	0.030311805	-0.227973	4,477,356,942	-0.106808593
32	LMSH	39,261,995,944	13,766,531,388	6,835,956,599	0.179311531	0.030311805	-0.227973	1,303,748,592	-0.075663573
33	LTLS	762,820,648,185	283,650,718,014	74,120,997,896	0.179311531	0.030311805	-0.227973	30,690,338,347	-0.083044651
34	MTDL	537,519,158,592	54,064,687,691	144,330,004,256	0.179311531	0.030311805	-0.227973	34,091,223,918	-0.016713338
35	MYRX	675,815,137,018	448,173,925,853	-67,673,066,282	0.179311531	0.030311805	-0.227973	247,435,856,840	-0.165315868
36	MYTX	2,680,431,350,033	1,851,617,045,871	209,607,320,489	0.179311531	0.030311805	-0.227973	24,058,305,232	-0.155383169
37	NIPS	110,048,868,017	46,439,700,148	22,514,961,783	0.179311531	0.030311805	-0.227973	546,423,549	-0.09015159
38	PRAS	528,453,256,816	105,937,206,930	12,625,523,788	0.179311531	0.030311805	-0.227973	86,549,554,643	-0.049941159
39	PYFA	76,667,624,097	56,262,326,219	4,598,450,660	0.179311531	0.030311805	-0.227973	-3,300,362,836	-0.164174259
40	RYAN	69,946,258,966	11,778,720,296	2,442,602,324	0.179311531	0.030311805	-0.227973	2,699,993,395	-0.038501406
41	SIMM	258,854,049,368	64,238,112,962	78,566,216,302	0.179311531	0.030311805	-0.227973	-4,220,428,937	-0.04688019
42	SKLT	127,502,507,485	42,681,298,807	16,947,963,210	0.179311531	0.030311805	-0.227973	4,056,822,474	-0.07324891
43	SMSM	567,043,494,174	264,565,008,954	38,264,589,248	0.179311531	0.030311805	-0.227973	-33,178,230,373	-0.102546021
44	SSTM	258,854,049,366	485,540,499,402	-81,660,953,394	0.179311531	0.030311805	-0.227973	50,166,976,143	-0.443052559
45	STTP	404,060,194,286	244,296,916,673	109,310,868,253	0.179311531	0.030311805	-0.227973	5,926,109,487	-0.130077805
46	SUDI	1,451,989,378,008	638,949,143,267	26,455,316,435	0.179311531	0.030311805	-0.227973	6,670,643,946	-0.099906577
47	TBLA	936,636,766,000	355,750,929,000	11,650,970,000	0.179311531	0.030311805	-0.227973	83,579,076,000	-0.088915782
48	AKRA	614,832,131,616	682,416,712,000	556,187,798,695	0.179311531	0.030311805	-0.227973	96,045,955,225	-0.230346923
49	ALMI	976,142,134,950	498,118,634,700	102,364,282,998	0.179311531	0.030311805	-0.227973	-20,700,823,837	-0.112511436
50	APLI	282,217,485,756	228,023,648,870	8,848,664,502	0.179311531	0.030311805	-0.227973	8,715,877,156	-0.184181199
51	BRAM	1,641,445,836,277	848,544,815,000	-360,067,636,196	0.179311531	0.030311805	-0.227973	-24,342,256,800	-0.124050114
52	BUDI	931,900,000,000	551,238,000,000	137,871,000,000	0.179311531	0.030311805	-0.227973	90,002,000,000	-0.133293541
53	CEKA	300,422,223,561	159,483,500,727	7,529,587,107	0.179311531	0.030311805	-0.227973	-6,504,572,945	-0.11960664
54	DPNS	136,839,943,071	18,433,236,346	11,473,334,745	0.179311531	0.030311805	-0.227973	58,931,503,253	-0.041222017
55	DYNA	526,789,142,813	516,602,165,807	123,113,090,252	0.179311531	0.030311805	-0.227973	34,419,263,620	-0.218460748
56	ETWA	2,928,340,563,660	346,424,523	778,727,545,106	0.179311531	0.030311805	-0.227973	204,719,949,348	0.005914691
57	FPNI	240,294,508,654	269,309,778,121	65,717,806,186	0.179311531	0.030311805	-0.227973	1,799,340,495	-0.247437234
58	HDTX	2,010,352,925,269	780,507,647,738	185,818,248,277	0.179311531	0.030311805	-0.227973	56,293,123,190	-0.086556116
59	HMSP	9,817,074,000,000	2,139,524,000,000	453,539,000,000	0.179311531	0.030311805	-0.227973	14,387,385,000,000	-0.092707176
60	IKAI	812,188,389,549	524,202,626,438	1,258,058,518	0.179311531	0.030311805	-0.227973	18,585,281,580	-0.14778
61	IKBI	404,556,465,654	192,681,581,979	21,925,255,066	0.179311531	0.030311805	-0.227973	18,699,495,374	-0.10834
62	INTA	670,556,332,352	74,579,945,190	-8,737,951,883	0.179311531	0.030311805	-0.227973	-56,250,476,973	-0.02321

63	INTD	40,716,486,399	3,686,737,570	572,959,287	0.179311531	0.030311805	-0.227973	1,902,979,297	-0.02163
64	JKSW	538,582,739,410	87,935,358,362	83,519,915,085	0.179311531	0.030311805	-0.227973	118,730,425,866	-0.03920
65	JPRS	127,431,190,871	28,776,447,876	5,151,130,212	0.179311531	0.030311805	-0.227973	14,753,446,880	-0.05376
66	KARW	491,824,000,000	40,812,000,000	15,630,000,000	0.179311531	0.030311805	-0.227973	15,280,000,000	-0.01890
67	KICI	202,954,773,581	79,634,672,133	21,510,090,539	0.179311531	0.030311805	-0.227973	2,408,469,287	-0.08660
68	LAPD	35,312,644,055	1,097,827,709	34,023,056,758	0.179311531	0.030311805	-0.227973	491,136,992	0.02170
69	LION	108,262,574,583	15,420,380,035	4,462,243,149	0.179311531	0.030311805	-0.227973	7,121,806,506	-0.03322
70	LMPI	504,311,719,837	233,865,846,212	20,701,317,301	0.179311531	0.030311805	-0.227973	5,745,280,591	-0.10482
71	LMSH	34,853,206,384	12,652,862,966	7,643,274,584	0.179311531	0.030311805	-0.227973	215,258,192	-0.07630
72	LTLS	902,285,523,082	379,413,000,000	144,805,254,726	0.179311531	0.030311805	-0.227973	63,680,981,750	-0.09314
73	MTDL	452,479,073,215	72,089,556,199	50,502,834,861	0.179311531	0.030311805	-0.227973	12,959,786,716	-0.03381
74	MYRX	656,323,317,963	421,370,930,396	51,003,898,695	0.179311531	0.030311805	-0.227973	9,963,837,373	-0.14447
75	NIPS	105,088,148,460	116,047,938,690	-1,258,529,387	0.179311531	0.030311805	-0.227973	4,046,288,266	-0.25328
76	PRAS	303,101,619,184	108,123,939,591	198,961,770,844	0.179311531	0.030311805	-0.227973	68,073,175,461	-0.06823
77	PYFA	69,750,894,761	56,492,408,753	2,627,715,249	0.179311531	0.030311805	-0.227973	-1,647,863,985	-0.18278
78	SIMM	231,273,916,905	70,807,927,551	-28,708,683,857	0.179311531	0.030311805	-0.227973	3,194,462,620	-0.07398
79	SKLT	120,639,002,120	38,551,077,395	6,810,714,235	0.179311531	0.030311805	-0.227973	18,106,413,837	-0.07569
80	SMSM	583,627,131,987	251,392,558,542	34,234,289,693	0.179311531	0.030311805	-0.227973	35,697,961,380	-0.09827
81	SSTM	811,519,051,674	558,492,138,123	19,039,729,374	0.179311531	0.030311805	-0.227973	392,931,028,140	-0.17086
82	STTP	470,451,512,461	268,915,097,971	73,302,936,212	0.179311531	0.030311805	-0.227973	26,914,860,849	-0.12732
83	SUDI	1,316,838,683,210	484,592,525,576	183,596,014,487	0.179311531	0.030311805	-0.227973	7,000,863,350	-0.07983
84	TBLA	1,021,657,243,000	781,151,869,776	136,017,101,218	0.179311531	0.030311805	-0.227973	42,553,536,140	-0.17153
85	APLI	203,098,787,664	218,833,353,336	72,627,049,741	0.179311531	0.030311805	-0.227973	566,553,446	-0.23488
86	ASII	27,404,308,000,000	8,548,140,000,000	13,410,955,000,000	0.179311531	0.030311805	-0.227973	1,778,754,000,000	-0.05824
87	BRPT	3,317,768,255,934	371,698,100,828	593,149,316,002	0.179311531	0.030311805	-0.227973	24,700,942,445	-0.02035
88	ETWA	439,997,371,631	1,132,334,378	438,633,890,917	0.179311531	0.030311805	-0.227973	78,854,433,445	0.02420
89	JPRS	130,869,662,703	25,731,289,022	132,041,415,615	0.179311531	0.030311805	-0.227973	95,263,560,159	-0.03631
90	PRAS	368,825,315,247	110,450,739,625	150,271,709,791	0.179311531	0.030311805	-0.227973	47,192,141,928	-0.05980
91	TBLA	1,120,850,814,004	482,418,299,000	475,433,472,000	0.179311531	0.030311805	-0.227973	29,403,085,000	-0.08606
92	ASII	39,145,053,000,000	11,495,558,000,000	16,248,405,000,000	0.179311531	0.030311805	-0.227973	1,440,666,000,000	-0.05548
93	AUTO	2,436,481,000,000	798,249,000,000	928,417,000,000	0.179311531	0.030311805	-0.227973	108,868,000,000	-0.06449
94	BRPT	3,339,809,706,496	314,735,504,398	460,029,575,036	0.179311531	0.030311805	-0.227973	229,780,831,555	-0.01939
95	DYNA	998,117,706,463	898,913,509,203	144,745,692,923	0.179311531	0.030311805	-0.227973	21,501,278,642	-0.20157

96	ETWA	489,392,445,016	1,265,350,484	300,594,276,561	0.179311531	0.030311805	-0.227973	23,479,070,253	0.01657
97	HEXA	636,108,555,058	200,103,786,076	427,740,786,718	0.179311531	0.030311805	-0.227973	7,548,677,952	-0.05169
98	JPRS	245,437,111,030	24,070,265,076	2,269,416,598	0.179311531	0.030311805	-0.227973	12,294,535,831	-0.02360
99	KONI	66,849,680,863	27,943,781,434	2,830,246,729	0.179311531	0.030311805	-0.227973	1,062,863,054	-0.09449
100	LMPI	509,105,219,036	171,453,876,150	25,116,501,926	0.179311531	0.030311805	-0.227973	37,179,969,857	-0.07749
101	LMSH	42,747,950,989	10,757,474,429	14,964,468,973	0.179311531	0.030311805	-0.227973	810,970,968	-0.04733
102	MTDL	611,041,841,719	35,124,177,856	243,136,111,499	0.179311531	0.030311805	-0.227973	97,405,568,619	-0.00588
103	PRAS	438,200,793,235	125,698,135,179	146,858,087,017	0.179311531	0.030311805	-0.227973	69,793,916,494	-0.06006
104	SOBI	533,875,453,000	223,519,224,000	135,430,257,000	0.179311531	0.030311805	-0.227973	25,662,715,000	-0.08921
105	SRSN	278,051,167,000	162,439,185,000	289,624,832,899	0.179311531	0.030311805	-0.227973	1,854,288,000	-0.10181
106	TBLA	1,352,091,974,000	545,598,810,000	29,625,745,000	0.179311531	0.030311805	-0.227973	93,269,945,000	-0.09342
107	AKRA	1,979,762,854,000	1,002,838,288,000	1,142,500,613,000	0.179311531	0.030311805	-0.227973	41,514,684,000	-0.09862
108	AMFG	1,565,678,921,000	849,065,684,000	1,565,164,832,200	0.179311531	0.030311805	-0.227973	53,285,398,402	-0.09436
109	AUTO	3,028,465,000,000	719,140,000,000	35,158,082,000,000	0.179311531	0.030311805	-0.227973	28,184,000,000	0.29748
110	BRPT	2,290,290,677,829	236,095,643,235	367,001,653,971	0.179311531	0.030311805	-0.227973	26,874,751,299	-0.01900
111	DYNA	1,073,711,601,854	716,984,223,603	116,593,206,685	0.179311531	0.030311805	-0.227973	33,628,859,657	-0.14989
112	ETWA	469,923,002,385	1,133,621,815	11,163,756,266	0.179311531	0.030311805	-0.227973	16,184,600,203	-0.00087
113	HDTX	1,036,533,198,305	656,881,946,031	77,184,076,238	0.179311531	0.030311805	-0.227973	6,065,635,405	-0.14239
114	HEXA	1,069,514,138,765	352,771,451,233	27,580,967,366	0.179311531	0.030311805	-0.227973	58,906,975,413	-0.07608
115	JKSW	289,446,874,863	47,523,485,702	15,668,397,667	0.179311531	0.030311805	-0.227973	2,353,286,458	-0.03604
116	JPRS	204,989,684,439	21,896,120,876	62,551,765,511	0.179311531	0.030311805	-0.227973	62,957,304,042	-0.02441
117	KONI	66,231,523,693	26,502,982,391	3,202,094,745	0.179311531	0.030311805	-0.227973	2,217,008,702	-0.09077
118	LMPI	505,172,478,369	158,085,628,618	8,270,075,499	0.179311531	0.030311805	-0.227973	16,079,177,582	-0.07181
119	LMSH	42,145,203,874	11,200,350,960	24,859,674,126	0.179311531	0.030311805	-0.227973	-97,391,369,911	0.02734
120	MTDL	666,604,042,344	31,391,503,656	132,375,793,268	0.179311531	0.030311805	-0.227973	19,533,530,718	-0.00560
121	SOBI	596,641,916,000	240,954,171,000	95,466,378,000	0.179311531	0.030311805	-0.227973	29,976,561,000	-0.08874
122	SSTM	898,038,774,367	494,740,805,748	30,294,366,536	0.179311531	0.030311805	-0.227973	13,649,141,482	-0.12503
123	TBLA	1,451,438,727,000	762,187,476,000	26,636,785,000	0.179311531	0.030311805	-0.227973	38,200,706,000	-0.11996

LAMPIRAN IV: DATA YANG DIGUNAKAN UNTUK MENGHITUNG $DAC_{i,t}$ (BELUM DIABSOLUTKAN)

2002

NO	KODE	TAC	TACt / TAt-1	1/TAt-1	$\Delta SAL_t / TAt-1$	$[(\Delta SAL_t - \Delta REC_t) / TAt-1]$	PPEt / TAt-1	a1	a2	a3	NDAC	DAC
1	AKRA	-23357792506	-0.2240311	9.59128E-12	1.59804324	1.430770364	1.51406705	0.17931153	0.0303118	-0.2279728	-0.3017968	0.07776573
2	ALMI	-65023270656	-0.0619826	9.53237E-13	0.17750791	0.159855802	0.47488803	0.17931153	0.0303118	-0.2279728	-0.103416	0.04143345
3	APLI	-20869343935	-0.0893381	4.28083E-12	0.09004455	0.058756979	1.00358743	0.17931153	0.0303118	-0.2279728	-0.2270096	0.13767149
4	ARGO	5.84378E+11	0.22505652	3.85122E-13	0.27715111	0.271255227	0.53596198	0.17931153	0.0303118	-0.2279728	-0.1139625	0.33901901
5	ARNA	-4250822753	-0.0192262	4.52293E-12	0.2245302	0.148501173	0.83611702	0.17931153	0.0303118	-0.2279728	-0.1861106	0.16688437
6	BRAM	-67427399682	-0.0372615	5.52617E-13	-0.01686366	-0.028415754	0.5006574	0.17931153	0.0303118	-0.2279728	-0.1149976	0.07773607
7	BRPT	-16512079187	-0.0025324	1.53368E-13	0.10102254	0.055059128	0.08325883	0.17931153	0.0303118	-0.2279728	-0.0173118	0.01477938
8	BTON	9903740877	0.30079711	3.03721E-11	0.06557444	0.030093678	0.56392974	0.17931153	0.0303118	-0.2279728	-0.1276484	0.42844553
9	BUDI	-48613000000	-0.0484679	9.97016E-13	-0.05151681	-0.594391985	0.54572963	0.17931153	0.0303118	-0.2279728	-0.1424286	0.09396065
10	CEKA	-5114011175	-0.0168063	3.28632E-12	0.0784125	0.027049524	0.59772427	0.17931153	0.0303118	-0.2279728	-0.1354449	0.11863863
11	DOID	8878765160	0.22404048	2.52333E-11	0.44953551	0.387024216	0.0826248	0.17931153	0.0303118	-0.2279728	-0.0071048	0.23114528
12	DPNS	-615814093	-0.0046788	7.5977E-12	0.15849579	0.119171558	0.13910758	0.17931153	0.0303118	-0.2279728	-0.0281004	0.02342166
13	DSUC	4106199405	0.01058199	2.57708E-12	0.14787202	0.124618421	0.43338179	0.17931153	0.0303118	-0.2279728	-0.0950218	0.10560382
14	DYNA	-69375475926	-0.1443221	2.0803E-12	0.1717792	0.167302913	0.60845145	0.17931153	0.0303118	-0.2279728	-0.1336391	-0.010683
15	ETWA	-1.17903E+11	-0.0361538	3.06639E-13	0.03463031	0.044678327	0.64065436	0.17931153	0.0303118	-0.2279728	-0.1446975	0.10854368
16	FPNI	-17285592053	-0.0748419	4.32972E-12	0.02361094	-0.006394029	0.55532983	0.17931153	0.0303118	-0.2279728	-0.1267939	0.05195203
17	HDTX	14891638483	0.00647377	4.34725E-13	-0.06300868	-0.074503176	0.61623383	0.17931153	0.0303118	-0.2279728	-0.1427429	0.14921662
18	HEXA	-33216700141	-0.0583361	1.75623E-12	0.80601456	0.827913744	0.29917754	0.17931153	0.0303118	-0.2279728	-0.0431088	-0.0152274
19	HMSP	-1.5549E+11	-0.0164183	1.05591E-13	0.11215295	0.104582632	0.19072323	0.17931153	0.0303118	-0.2279728	-0.0403096	0.02389133
20	IKAI	8021321137	0.0086841	1.08263E-12	0.00564109	0.012281745	0.60910223	0.17931153	0.0303118	-0.2279728	-0.1384864	0.14717053
21	IKBI	-26987517581	-0.068663	2.54425E-12	0.37589125	0.311150102	0.43680178	0.17931153	0.0303118	-0.2279728	-0.0901474	0.02148436
22	INTA	13503913291	0.00113193	8.38222E-14	-0.00623041	-0.005183229	0.00553185	0.17931153	0.0303118	-0.2279728	-0.0014182	0.00255015
23	INTD	-19970774080	-0.3493547	1.74933E-11	-0.53038721	-0.489277093	0.07823978	0.17931153	0.0303118	-0.2279728	-0.0326674	-0.3166873
24	JKSW	33393460420	0.07151745	2.14166E-12	0.3403882	0.137673075	0.19536718	0.17931153	0.0303118	-0.2279728	-0.0403653	0.11188273
25	JPRS	2516706559	0.02677945	1.06407E-11	1.68282159	1.51063224	0.3268822	0.17931153	0.0303118	-0.2279728	-0.0287302	0.05550969
26	KARW	10964000000	0.02191888	1.99917E-12	0.61508213	0.545838931	0.09300731	0.17931153	0.0303118	-0.2279728	-0.0046578	0.02657665
27	KICI	22682927041	0.10455755	4.60953E-12	-0.05482589	-0.028111966	0.40801915	0.17931153	0.0303118	-0.2279728	-0.0938694	0.19842692
28	KONI	-563939456	-0.0083806	1.48609E-11	0.05371189	0.033232571	0.46621759	0.17931153	0.0303118	-0.2279728	-0.1052776	0.09689692
29	LAPD	-938850670	-0.0285625	3.04228E-11	0.10541537	0.078491193	0.41498042	0.17931153	0.0303118	-0.2279728	-0.092225	0.06366256
30	LION	-913243286	-0.0091234	9.99012E-12	0.16684496	0.145175573	0.15853729	0.17931153	0.0303118	-0.2279728	-0.0317416	0.02261824
31	LMPI	-74422126603	-0.1415087	1.90143E-12	0.02066217	0.012148775	0.47013005	0.17931153	0.0303118	-0.2279728	-0.1068086	-0.0347001
32	LMSH	1396956130	0.03558036	2.54699E-11	0.17411129	0.14090491	0.35063249	0.17931153	0.0303118	-0.2279728	-0.0756636	0.11124394
33	LTLS	23807043939	0.03120923	1.31092E-12	0.09716701	0.0569343	0.37184457	0.17931153	0.0303118	-0.2279728	-0.0830447	0.11425388
34	MTDL	89772632831	0.1670129	1.8604E-12	0.26851137	0.205088095	0.10058188	0.17931153	0.0303118	-0.2279728	-0.0167133	0.18372624

35	MYRX	-68322640484	-0.1010966	1.47969E-12	-0.10013547	-0.466264968	0.66316053	0.17931153	0.0303118	-0.2279728	-0.1653159	0.06421923
36	MYTX	-1.75269E+11	-0.0653883	3.73074E-13	0.0781991	0.069223566	0.6907907	0.17931153	0.0303118	-0.2279728	-0.1553832	0.08999488
37	NIPS	-18672172254	-0.1696716	9.08687E-12	0.20459058	0.199625299	0.42199162	0.17931153	0.0303118	-0.2279728	-0.0901516	-0.0795201
38	PRAS	16056482936	0.03038392	1.89231E-12	0.02389147	-0.139887549	0.20046656	0.17931153	0.0303118	-0.2279728	-0.0499412	0.08032508
39	PYFA	-4058107119	-0.0529312	1.30433E-11	0.05997904	0.103026716	0.73384726	0.17931153	0.0303118	-0.2279728	-0.1641743	0.11124309
40	RYAN	-1003469964	-0.0143463	1.42967E-11	0.03492113	-0.00367984	0.16839672	0.17931153	0.0303118	-0.2279728	-0.0385014	0.02415511
41	SIMM	-17134346493	-0.0661931	3.86318E-12	0.3035155	0.31981978	0.24816345	0.17931153	0.0303118	-0.2279728	-0.0468802	-0.0193129
42	SKLT	45482196171	0.35671609	7.84298E-12	0.13292259	0.101104998	0.3347487	0.17931153	0.0303118	-0.2279728	-0.0732489	0.429965
43	SMSM	-80380467936	-0.1417536	1.76353E-12	0.06748087	0.125991781	0.46656916	0.17931153	0.0303118	-0.2279728	-0.102546	-0.0392076
44	SSTM	-34124980582	-0.131831	3.86318E-12	-0.31547103	-0.50927513	1.87573075	0.17931153	0.0303118	-0.2279728	-0.4430526	0.31122159
45	STTP	15753683246	0.03898846	2.47488E-12	0.27053115	0.255864745	0.60460525	0.17931153	0.0303118	-0.2279728	-0.1300778	0.16906626
46	SUDI	-3.82049E+11	-0.2631211	6.8871E-13	0.01822005	0.013625907	0.44005084	0.17931153	0.0303118	-0.2279728	-0.0999066	-0.1632145
47	TBLA	1899373000	0.00202787	1.06765E-12	0.01243916	-0.076794024	0.37981739	0.17931153	0.0303118	-0.2279728	-0.0889158	0.09094365

2003

NO	KODE	TAC	TACt / TAt-1	1/TAt-1	ΔSALt/ TAt-1	[(ASALt - ΔREct) / TAt-1]	PPEt/ TAt-1	a1	a2	a3	NDAC	DAC
1	AKRA	-23806612042	-0.0387205	1.62646E-12	0.90461733	0.748402401	1.10992363	0.17931153	0.0303118	-0.2279728	-0.2303469	0.19162642
2	ALMI	-2355078246	-0.0024126	1.02444E-12	0.10486617	0.126072938	0.51029314	0.17931153	0.0303118	-0.2279728	-0.1125114	0.1100988
3	APLI	-6026515591	-0.0213542	3.54337E-12	0.03135406	0.000470514	0.80797137	0.17931153	0.0303118	-0.2279728	-0.1841812	0.16282705
4	BRAM	-55533832000	-0.0338323	6.09219E-13	-0.21936005	-0.204530282	0.51694963	0.17931153	0.0303118	-0.2279728	-0.1240501	0.09021785
5	BUDI	-52378000000	-0.0562056	1.07308E-12	0.14794613	0.051367099	0.59152055	0.17931153	0.0303118	-0.2279728	-0.1332935	0.07708794
6	CEKA	-13668075067	-0.0454962	3.32865E-12	0.02506335	0.046714787	0.53086452	0.17931153	0.0303118	-0.2279728	-0.1196066	0.07411042
7	DPNS	-10888625935	-0.079572	7.30781E-12	0.08384492	-0.346815173	0.13470655	0.17931153	0.0303118	-0.2279728	-0.041222	-0.03835
8	DYNA	-30159400922	-0.0572514	1.89829E-12	0.23370468	0.168366846	0.98066214	0.17931153	0.0303118	-0.2279728	-0.2184607	0.16120938
9	ETWA	-30130103592	-0.0102891	3.4149E-13	0.26592793	0.196018046	0.0001183	0.17931153	0.0303118	-0.2279728	0.00591469	-0.0162038
10	FPNI	-23960817072	-0.0997144	4.16156E-12	0.27348859	0.266000526	1.12074878	0.17931153	0.0303118	-0.2279728	-0.2474372	0.14772286
11	HDTX	-14668581491	-0.0072965	4.97425E-13	0.09243066	0.064429048	0.38824409	0.17931153	0.0303118	-0.2279728	-0.0865561	0.0792596
12	HMSP	-6.17834E+11	-0.0629346	1.01863E-13	0.046199	-1.419348168	0.21793907	0.17931153	0.0303118	-0.2279728	-0.0927072	0.02977254
13	IKAI	-97316351978	-0.1198199	1.23124E-12	0.00154897	-0.021333995	0.64542	0.17931153	0.0303118	-0.2279728	-0.1477848	0.02796492
14	IKBI	-17040890111	-0.0421224	2.47184E-12	0.05419578	0.007973571	0.47627859	0.17931153	0.0303118	-0.2279728	-0.1083368	0.06621445
15	INTA	-5535244831	-0.0082547	1.4913E-12	-0.0130309	0.070855382	0.111221	0.17931153	0.0303118	-0.2279728	-0.0232076	0.0149529
16	INTD	33123863086	0.81352459	2.45601E-11	0.01407192	-0.032665393	0.09054655	0.17931153	0.0303118	-0.2279728	-0.0216323	0.83515689
17	JKSW	42015599065	0.07801141	1.85672E-12	0.15507351	-0.065376233	0.16327177	0.17931153	0.0303118	-0.2279728	-0.0392032	0.1172146
18	JPRS	-10373641099	-0.0814058	7.84737E-12	0.04042284	-0.075352954	0.2258195	0.17931153	0.0303118	-0.2279728	-0.0537648	-0.027641
19	KARW	-20094000000	-0.0408561	2.03325E-12	0.03177966	0.000711637	0.0829809	0.17931153	0.0303118	-0.2279728	-0.0188958	-0.0219603

20	KICI	-7755018960	-0.0382106	4.92721E-12	0.10598465	0.094117625	0.39237644	0.17931153	0.0303118	-0.2279728	-0.0865983	0.04838769
21	LAPD	-235834351	-0.0066785	2.83185E-11	0.96348086	0.949572615	0.0310888	0.17931153	0.0303118	-0.2279728	0.02169586	-0.0283743
22	LION	655779900	0.00605731	9.2368E-12	0.04121686	-0.024565861	0.142435	0.17931153	0.0303118	-0.2279728	-0.0332159	0.03927325
23	LMPI	-59992301419	-0.1189588	1.9829E-12	0.04104865	0.029656334	0.46373272	0.17931153	0.0303118	-0.2279728	-0.1048195	-0.0141393
24	LMSH	-2135372435	-0.0612676	2.86918E-11	0.21929904	0.213122899	0.36303297	0.17931153	0.0303118	-0.2279728	-0.0763015	0.01503388
25	LTLS	35411000000	0.03924589	1.1083E-12	0.16048718	0.089909758	0.42050215	0.17931153	0.0303118	-0.2279728	-0.0931377	0.1323836
26	MTDL	-53603861879	-0.1184671	2.21005E-12	0.11161364	0.082971899	0.1593213	0.17931153	0.0303118	-0.2279728	-0.0338059	-0.0846612
27	MYRX	-40028104367	-0.0609884	1.52364E-12	0.07771154	0.06253025	0.64201731	0.17931153	0.0303118	-0.2279728	-0.1444671	0.08347866
28	NIPS	-18707558560	-0.1780178	9.51582E-12	-0.01197594	-0.050479695	1.1042914	0.17931153	0.0303118	-0.2279728	-0.2532785	0.07526071
29	PRAS	-8612269528	-0.0284138	3.29922E-12	0.65641936	0.431830736	0.35672505	0.17931153	0.0303118	-0.2279728	-0.068234	0.03982022
30	PYFA	-3347783109	-0.0479963	1.43367E-11	0.03767285	0.061297841	0.80991662	0.17931153	0.0303118	-0.2279728	-0.1827809	0.1347846
31	SIMM	-25104240432	-0.1085477	4.32388E-12	-0.12413282	-0.137945285	0.30616478	0.17931153	0.0303118	-0.2279728	-0.0739786	-0.0345691
32	SKLT	1.08912E+11	0.90279039	8.28919E-12	0.05645533	-0.093632237	0.31955733	0.17931153	0.0303118	-0.2279728	-0.0756885	0.97847892
33	SMSM	-10381022417	-0.0177871	1.71342E-12	0.05865781	-0.002507888	0.43074173	0.17931153	0.0303118	-0.2279728	-0.0982734	0.08048632
34	SSTM	8436373552	0.01039578	1.23226E-12	0.02346184	-0.460730155	0.68820582	0.17931153	0.0303118	-0.2279728	-0.1708577	0.18125352
35	STTP	58373655715	0.12408007	2.12562E-12	0.15581401	0.098603308	0.57161066	0.17931153	0.0303118	-0.2279728	-0.1273228	0.25140288
36	SUDI	1.92946E+11	0.14652183	7.59394E-13	0.1394218	0.134105379	0.36799688	0.17931153	0.0303118	-0.2279728	-0.0798283	0.22635012
37	TBLA	3449657289	0.00337653	9.78802E-13	0.13313379	0.09148231	0.7645929	0.17931153	0.0303118	-0.2279728	-0.1715334	0.17490989

2004

NO	KODE	TAC	TACt / TAt-1	1/TAt-1	ASALt/ TAt-1	[(ASALt - ARECt) / TAt-1]	PPEt/ TAt-1	a1	a2	a3	NDAC	DAC
1	APLI	18469207446	0.09093706	4.92371E-12	0.3575947	0.354805152	1.07747247	0.17931153	0.0303118	-0.2279728	-0.2348796	0.32581665
2	ASII	2.18109E+12	0.07958935	3.64906E-14	0.48937397	0.424466146	0.31192687	0.17931153	0.0303118	-0.2279728	-0.0582445	0.13783384
3	BRPT	-2.31177E+11	-0.0696786	3.01407E-13	0.17877961	0.171334563	0.11203257	0.17931153	0.0303118	-0.2279728	-0.0203469	-0.0493317
4	ETWA	-39766236351	-0.0903783	2.27274E-12	0.99690116	0.81768547	0.0025735	0.17931153	0.0303118	-0.2279728	0.02419883	-0.1145772
5	JPRS	89227611043	0.68180516	7.64119E-12	1.00895359	0.281026593	0.19661768	0.17931153	0.0303118	-0.2279728	-0.0363051	0.71811021
6	PRAS	-39043120945	-0.105858	2.71131E-12	0.40743329	0.279480729	0.29946627	0.17931153	0.0303118	-0.2279728	-0.0597986	-0.0460594
7	TBLA	-1.26838E+11	-0.1131619	8.92179E-13	0.42417195	0.39793912	0.43040367	0.17931153	0.0303118	-0.2279728	-0.0860581	-0.0271038

2005

NO	KODE	TAC	TACt / TAt-1	I/TAt-1	ΔSALt/ TAt-1	[(ΔSALt - ΔREct) / TAt-1]	PPEt/ TAt-1	a1	a2	a3	NDAC	DAC
1	ASII	2.97429E+12	0.0759812	2.5546E-14	0.41508195	0.378278681	0.29366566	0.17931153	0.0303118	-0.2279728	-0.0554815	0.13146266
2	AUTO	8914400000	0.03658719	4.10428E-13	0.38104832	0.336365849	0.32762373	0.17931153	0.0303118	-0.2279728	-0.0644934	0.10108062
3	BRPT	9.95648E+11	0.29811526	2.99418E-13	0.13774125	0.068940677	0.09423756	0.17931153	0.0303118	-0.2279728	-0.0193939	0.31750914
4	DYNA	-72072642872	-0.0722086	1.00189E-12	0.14501866	0.123476834	0.90060872	0.17931153	0.0303118	-0.2279728	-0.2015714	0.12936289
5	ETWA	-653810192	-0.001336	2.04335E-12	0.61421928	0.566243327	0.00258555	0.17931153	0.0303118	-0.2279728	0.01657442	-0.0179104
6	HEXA	3.43013E+11	0.53923655	1.57206E-12	0.67243363	0.660566668	0.3145749	0.17931153	0.0303118	-0.2279728	-0.0516915	0.59092809
7	JPRS	-28754802073	-0.1171575	4.07436E-12	0.00924643	-0.04084598	0.09807101	0.17931153	0.0303118	-0.2279728	-0.0235956	-0.0935619
8	KONI	-3726361615	-0.0557424	1.49589E-11	0.04233748	0.026438177	0.4180092	0.17931153	0.0303118	-0.2279728	-0.0944933	0.03875092
9	LMPI	1.30267E+11	0.25587374	1.96423E-12	0.0493346	-0.023695432	0.33677493	0.17931153	0.0303118	-0.2279728	-0.0774938	0.3333675
10	LMSH	4654626538	0.10888537	2.33929E-11	0.35006284	0.331091846	0.25164889	0.17931153	0.0303118	-0.2279728	-0.0473331	0.15621847
11	MTDL	-57732435993	-0.094482	1.63655E-12	0.39790419	0.238495194	0.05748244	0.17931153	0.0303118	-0.2279728	-0.0058752	-0.0886068
12	PRAS	-29462765878	-0.0672358	2.28206E-12	0.3351388	0.175864973	0.28685054	0.17931153	0.0303118	-0.2279728	-0.0600633	-0.0071724
13	SOBI	23730233000	0.04444901	1.8731E-12	0.25367388	0.205605149	0.41867297	0.17931153	0.0303118	-0.2279728	-0.0892138	0.13366277
14	SRSN	17399431000	0.06257636	3.59646E-12	1.04162423	1.034955357	0.58420609	0.17931153	0.0303118	-0.2279728	-0.1018117	0.16438807
15	TBLA	-2.13645E+11	-0.1580105	7.39595E-13	0.02191104	-0.04707091	0.40352196	0.17931153	0.0303118	-0.2279728	-0.0934188	-0.0645917

2006

NO	KODE	TAC	TACt / TAt-1	I/TAt-1	ΔSALt/ TAt-1	[(ΔSALt - ΔREct) / TAt-1]	PPEt/ TAt-1	a1	a2	a3	NDAC	DAC
1	AKRA	-1.98712E+11	-0.1003718	5.05111E-13	0.57708963	0.556120106	0.50654465	0.17931153	0.0303118	-0.2279728	-0.0986214	-0.0017504
2	AMFG	-69668888000	-0.0444976	6.38701E-13	0.99967165	0.965638238	0.54229873	0.17931153	0.0303118	-0.2279728	-0.0943591	0.04986154
3	AUTO	13755000000	0.0045419	3.302E-13	11.6092086	11.59990226	0.23746023	0.17931153	0.0303118	-0.2279728	0.29747951	-0.2929376
4	BRPT	2.51207E+11	0.10968326	4.36626E-13	0.16024239	0.148508181	0.10308545	0.17931153	0.0303118	-0.2279728	-0.0189991	0.12868238
5	DYNA	-89025998547	-0.0829143	9.31349E-13	0.10858894	0.077268744	0.66776239	0.17931153	0.0303118	-0.2279728	-0.1498895	0.06697522
6	ETWA	10005621349	0.02129204	2.12801E-12	0.02375656	-0.010684397	0.00241236	0.17931153	0.0303118	-0.2279728	-0.0008738	0.02216586
7	HDTX	-12053038421	-0.0116282	9.64754E-13	0.07446368	0.068611831	0.63372977	0.17931153	0.0303118	-0.2279728	-0.1423934	0.13076515
8	HEXA	-83525003261	-0.0780962	9.35004E-13	0.02578831	-0.029289943	0.32984272	0.17931153	0.0303118	-0.2279728	-0.076083	-0.0020132
9	JKSW	-9201949668	-0.0317915	3.45487E-12	0.05413221	0.046001917	0.16418725	0.17931153	0.0303118	-0.2279728	-0.0360358	0.00424432
10	JPRS	74438503713	0.36313293	4.87829E-12	0.30514592	-0.001978336	0.10681572	0.17931153	0.0303118	-0.2279728	-0.024411	0.38754397
11	KONI	2437837936	0.03680782	1.50986E-11	0.04834699	0.014873371	0.40015662	0.17931153	0.0303118	-0.2279728	-0.090774	0.12758179
12	LMPI	-2792714285	-0.0055282	1.97952E-12	0.0163708	-0.015458289	0.31293397	0.17931153	0.0303118	-0.2279728	-0.071809	0.06628075
13	LMSH	1688694387	0.04006848	2.37275E-11	0.58985773	2.900710705	0.26575624	0.17931153	0.0303118	-0.2279728	0.02734059	0.01272789
14	MTDL	8979375028	0.01347033	1.50014E-12	0.19858234	0.169279295	0.04709168	0.17931153	0.0303118	-0.2279728	-0.0056045	0.01907479
15	SOBI	-6085880000	-0.0102002	1.67605E-12	0.16000615	0.109764023	0.40385056	0.17931153	0.0303118	-0.2279728	-0.0887398	0.07853956
16	SSTM	-32252283514	-0.0359141	1.11354E-12	0.03373392	0.018535085	0.55091252	0.17931153	0.0303118	-0.2279728	-0.1250312	0.08911708
17	TBLA	-3.11297E+11	-0.2144747	6.88972E-13	0.01835199	-0.007967213	0.52512549	0.17931153	0.0303118	-0.2279728	-0.1199558	-0.0945189

LAMPIRAN V: DATA YANG DIGUNAKAN UNTUK MENGHITUNG $DAC_{i,t}$ DIABSOLUTKAN

2002

NO	KODE	TAC	TAC _t / TAt-1	1/TAt-1	ΔSAL _t / TAt-1	[(ΔSAL _t - ΔREC _t) / TAt-1]	PPE _t / TAt-1	a1	a2	a3	NDAC	DAC
1	AKRA	-23357792506	-0.224031078	9.59128E-12	1.598043236	1.430770364	1.514067047	0.17931153	0.0303118	-0.2279728	-0.3017968	0.0777657
2	ALMI	-65023270656	-0.061982564	9.53237E-13	0.177507912	0.159855802	0.474888028	0.17931153	0.0303118	-0.2279728	-0.103416	0.0414335
3	APLI	-20869343935	-0.089338076	4.28083E-12	0.090044547	0.058756979	1.00358743	0.17931153	0.0303118	-0.2279728	-0.2270096	0.1376715
4	ARGO	5.84378E+11	0.225056516	3.85122E-13	0.277151109	0.271255227	0.535961978	0.17931153	0.0303118	-0.2279728	-0.1139625	0.339019
5	ARNA	-4250822753	-0.019226191	4.52293E-12	0.224530204	0.148501173	0.836117021	0.17931153	0.0303118	-0.2279728	-0.1861106	0.1668844
6	BRAM	-67427399682	-0.037261506	5.52617E-13	-0.016863655	-0.028415754	0.500657397	0.17931153	0.0303118	-0.2279728	-0.1149976	0.0777361
7	BRPT	-16512079187	-0.00253242	1.53368E-13	0.101022545	0.055059128	0.083258832	0.17931153	0.0303118	-0.2279728	-0.0173118	0.0147794
8	BTON	9903740877	0.30079711	3.03721E-11	0.065574442	0.030093678	0.563929738	0.17931153	0.0303118	-0.2279728	-0.1276484	0.4284455
9	BUDI	-48613000000	-0.048467935	9.97016E-13	-0.05151681	-0.594391985	0.545729631	0.17931153	0.0303118	-0.2279728	-0.1424286	0.0939606
10	CEKA	-5114011175	-0.016806296	3.28632E-12	0.078412496	0.027049524	0.597724266	0.17931153	0.0303118	-0.2279728	-0.1354449	0.1186386
11	DOID	8878765160	0.224040483	2.52333E-11	0.449535514	0.387024216	0.082624797	0.17931153	0.0303118	-0.2279728	-0.0071048	0.2311453
12	DPNS	-615814093	-0.004678771	7.5977E-12	0.158495792	0.119171558	0.13910758	0.17931153	0.0303118	-0.2279728	-0.0281004	0.0234217
13	DSUC	4106199405	0.01058199	2.57708E-12	0.147872023	0.124618421	0.433381788	0.17931153	0.0303118	-0.2279728	-0.0950218	0.1056038
14	DYNA	-69375475926	-0.144322067	2.0803E-12	0.171779202	0.167302913	0.608451454	0.17931153	0.0303118	-0.2279728	-0.1336391	0.010683
15	ETWA	-1.17903E+11	-0.036153775	3.06639E-13	0.034630311	0.044678327	0.640654359	0.17931153	0.0303118	-0.2279728	-0.1446975	0.1085437
16	FPNI	-17285592053	-0.07484186	4.32972E-12	0.023610938	-0.006394029	0.555329834	0.17931153	0.0303118	-0.2279728	-0.1267939	0.051952
17	HDTX	14891638483	0.006473768	4.34725E-13	-0.06300868	-0.074503176	0.616233827	0.17931153	0.0303118	-0.2279728	-0.1427429	0.1492166
18	HEXA	-33216700141	-0.058336137	1.75623E-12	0.806014556	0.827913744	0.299177538	0.17931153	0.0303118	-0.2279728	-0.0431088	0.0152274
19	HMSP	-1.5549E+11	-0.016418282	1.05591E-13	0.11215295	0.104582632	0.190723232	0.17931153	0.0303118	-0.2279728	-0.0403096	0.0238913
20	IKAI	8021321137	0.008684098	1.08263E-12	0.005641091	0.012281745	0.60910223	0.17931153	0.0303118	-0.2279728	-0.1384864	0.1471705
21	IKBI	-26987517581	-0.068663024	2.54425E-12	0.375891246	0.311150102	0.436801782	0.17931153	0.0303118	-0.2279728	-0.0901474	0.0214844
22	INTA	13503913291	0.001131927	8.38222E-14	-0.006230411	-0.005183229	0.005531848	0.17931153	0.0303118	-0.2279728	-0.0014182	0.0025502
23	INTD	-19970774080	-0.349354662	1.74933E-11	-0.530387212	-0.489277093	0.078239784	0.17931153	0.0303118	-0.2279728	-0.0326674	0.3166873
24	JKSW	33393460420	0.071517451	2.14166E-12	0.340388202	0.137673075	0.195367181	0.17931153	0.0303118	-0.2279728	-0.0403653	0.1118827
25	JPRS	2516706559	0.026779446	1.06407E-11	1.682821588	1.51063224	0.326882201	0.17931153	0.0303118	-0.2279728	-0.0287302	0.0555097
26	KARW	10964000000	0.021918882	1.99917E-12	0.615082126	0.545838931	0.093007309	0.17931153	0.0303118	-0.2279728	-0.0046578	0.0265767
27	KICI	22682927041	0.104557547	4.60953E-12	-0.054825895	-0.028111966	0.408019149	0.17931153	0.0303118	-0.2279728	-0.0938694	0.1984269
28	KONI	-563939456	-0.008380646	1.48609E-11	0.053711887	0.033232571	0.466217591	0.17931153	0.0303118	-0.2279728	-0.1052776	0.0968969

29	LAPD	-938850670	-0.028562462	3.04228E-11	0.105415368	0.078491193	0.414980424	0.17931153	0.0303118	-0.2279728	-0.092225	0.0636626
30	LION	-913243286	-0.009123413	9.99012E-12	0.166844964	0.145175573	0.158537285	0.17931153	0.0303118	-0.2279728	-0.0317416	0.0226182
31	LMPI	-74422126603	-0.141508679	1.90143E-12	0.020662169	0.012148775	0.470130053	0.17931153	0.0303118	-0.2279728	-0.1068086	0.0347001
32	LMSH	1396956130	0.035580365	2.54699E-11	0.174111286	0.14090491	0.35063249	0.17931153	0.0303118	-0.2279728	-0.0756636	0.1112439
33	LTLS	23807043939	0.031209229	1.31092E-12	0.097167005	0.0569343	0.371844573	0.17931153	0.0303118	-0.2279728	-0.0830447	0.1142539
34	MTDL	89772632831	0.167012899	1.8604E-12	0.268511367	0.205088095	0.10058188	0.17931153	0.0303118	-0.2279728	-0.0167133	0.1837262
35	MYRX	-68322640484	-0.101096641	1.47969E-12	-0.10013547	-0.466264968	0.663160532	0.17931153	0.0303118	-0.2279728	-0.1653159	0.0642192
36	MYTX	-1.75269E+11	-0.065388294	3.73074E-13	0.0781991	0.069223566	0.690790699	0.17931153	0.0303118	-0.2279728	-0.1553832	0.0899949
37	NIPS	-18672172254	-0.169671643	9.08687E-12	0.20459058	0.199625299	0.42199162	0.17931153	0.0303118	-0.2279728	-0.0901516	0.0795201
38	PRAS	16056482936	0.030383923	1.89231E-12	0.023891467	-0.139887549	0.200466561	0.17931153	0.0303118	-0.2279728	-0.0499412	0.0803251
39	PYFA	-4058107119	-0.052931171	1.30433E-11	0.059979042	0.103026716	0.733847264	0.17931153	0.0303118	-0.2279728	-0.1641743	0.1112431
40	RYAN	-1003469964	-0.014346299	1.42967E-11	0.034921129	-0.00367984	0.168396716	0.17931153	0.0303118	-0.2279728	-0.0385014	0.0241551
41	SIMM	-17134346493	-0.066193079	3.86318E-12	0.3035155	0.31981978	0.248163446	0.17931153	0.0303118	-0.2279728	-0.0468802	0.0193129
42	SKLT	45482196171	0.356716092	7.84298E-12	0.132922588	0.101104998	0.334748701	0.17931153	0.0303118	-0.2279728	-0.0732489	0.429965
43	SMSM	-80380467936	-0.14175362	1.76353E-12	0.067480872	0.125991781	0.466569164	0.17931153	0.0303118	-0.2279728	-0.102546	0.0392076
44	SSTM	-34124980582	-0.131830971	3.86318E-12	-0.315471029	-0.50927513	1.875730747	0.17931153	0.0303118	-0.2279728	-0.4430526	0.3112216
45	STTP	15753683246	0.038988456	2.47488E-12	0.270531148	0.255864745	0.604605255	0.17931153	0.0303118	-0.2279728	-0.1300778	0.1690663
46	SUDI	-3.82049E+11	-0.263121053	6.8871E-13	0.018220048	0.013625907	0.440050838	0.17931153	0.0303118	-0.2279728	-0.0999066	0.1632145
47	TBLA	1899373000	0.002027865	1.06765E-12	0.012439155	-0.076794024	0.379817387	0.17931153	0.0303118	-0.2279728	-0.0889158	0.0909436

2003

NO	KODE	TAC	TACt / TA _{t-1}	1/TA _{t-1}	ΔSALt/ TA _{t-1}	[(ΔSALt - ΔRECT) / TA _{t-1}]	PPEt/ TA _{t-1}	a1	a2	a3	NDAC	DAC
1	AKRA	-23806612042	-0.038720507	1.62646E-12	0.904617326	0.748402401	1.109923631	0.17931153	0.0303118	-0.2279728	-0.2303469	0.1916264
2	ALMI	-2355078246	-0.002412639	1.02444E-12	0.104866166	0.126072938	0.51029314	0.17931153	0.0303118	-0.2279728	-0.1125114	0.1100988
3	APLI	-6026515591	-0.021354154	3.54337E-12	0.031354062	0.000470514	0.807971371	0.17931153	0.0303118	-0.2279728	-0.1841812	0.162827
4	BRAM	-55533832000	-0.033832266	6.09219E-13	-0.219360047	-0.204530282	0.516949628	0.17931153	0.0303118	-0.2279728	-0.1240501	0.0902178
5	BUDI	-52378000000	-0.056205601	1.07308E-12	0.147946132	0.051367099	0.591520549	0.17931153	0.0303118	-0.2279728	-0.1332935	0.0770879
6	CEKA	-13668075067	-0.045496218	3.32865E-12	0.025063349	0.046714787	0.530864524	0.17931153	0.0303118	-0.2279728	-0.1196066	0.0741104
7	DPNS	-10888625935	-0.079571985	7.30781E-12	0.083844925	-0.346815173	0.134706548	0.17931153	0.0303118	-0.2279728	-0.041222	0.03835
8	DYNA	-30159400922	-0.057251372	1.89829E-12	0.233704684	0.168366846	0.980662136	0.17931153	0.0303118	-0.2279728	-0.2184607	0.1612094
9	ETWA	-30130103592	-0.010289139	3.4149E-13	0.26592793	0.196018046	0.000118301	0.17931153	0.0303118	-0.2279728	0.00591469	0.0162038
10	FPNI	-23960817072	-0.099714376	4.16156E-12	0.273488589	0.266000526	1.120748783	0.17931153	0.0303118	-0.2279728	-0.2474372	0.1477229

11	HDTX	-14668581491	-0.007296521	4.97425E-13	0.09243066	0.064429048	0.388244093	0.17931153	0.0303118	-0.2279728	-0.0865561	0.0792596
12	HMSP	-6.17834E+11	-0.062934638	1.01863E-13	0.046199	-1.419348168	0.217939072	0.17931153	0.0303118	-0.2279728	-0.0927072	0.0297725
13	IKAI	-97316351978	-0.119819925	1.23124E-12	0.001548974	-0.021333995	0.645419995	0.17931153	0.0303118	-0.2279728	-0.1477848	0.0279649
14	IKBI	-17040890111	-0.042122402	2.47184E-12	0.054195785	0.007973571	0.476278587	0.17931153	0.0303118	-0.2279728	-0.1083368	0.0662144
15	INTA	-5535244831	-0.008254705	1.4913E-12	-0.013030899	0.070855382	0.111220999	0.17931153	0.0303118	-0.2279728	-0.0232076	0.0149529
16	INTD	33123863086	0.813524594	2.45601E-11	0.014071924	-0.032665393	0.090546555	0.17931153	0.0303118	-0.2279728	-0.0216323	0.8351569
17	JKSW	42015599065	0.07801141	1.85672E-12	0.155073509	-0.065376233	0.163271772	0.17931153	0.0303118	-0.2279728	-0.0392032	0.1172146
18	JPRS	-10373641099	-0.081405824	7.84737E-12	0.040422837	-0.075352954	0.225819501	0.17931153	0.0303118	-0.2279728	-0.0537648	0.027641
19	KARW	-20094000000	-0.040856079	2.03325E-12	0.031779661	0.000711637	0.082980904	0.17931153	0.0303118	-0.2279728	-0.0188958	0.0219603
20	KICI	-7755018960	-0.038210577	4.92721E-12	0.105984649	0.094117625	0.392376443	0.17931153	0.0303118	-0.2279728	-0.0865983	0.0483877
21	LAPD	-235834351	-0.006678468	2.83185E-11	0.963480863	0.949572615	0.031088799	0.17931153	0.0303118	-0.2279728	0.02169586	0.0283743
22	LION	655779900	0.006057309	9.2368E-12	0.041216858	-0.024565861	0.142435002	0.17931153	0.0303118	-0.2279728	-0.0332159	0.0392732
23	LMPI	-59992301419	-0.118958769	1.9829E-12	0.041048654	0.029656334	0.463732721	0.17931153	0.0303118	-0.2279728	-0.1048195	0.0141393
24	LMSH	-2135372435	-0.061267604	2.86918E-11	0.219299037	0.213122899	0.363032968	0.17931153	0.0303118	-0.2279728	-0.0763015	0.0150339
25	LTLS	35411000000	0.039245892	1.1083E-12	0.160487175	-0.089909758	0.420502147	0.17931153	0.0303118	-0.2279728	-0.0931377	0.1323836
26	MTDL	-53603861879	-0.118467052	2.21005E-12	0.111613637	0.082971899	0.159321304	0.17931153	0.0303118	-0.2279728	-0.0338059	0.0846612
27	MYRX	-40028104367	-0.060988393	1.52364E-12	0.077711544	-0.06253025	0.642017309	0.17931153	0.0303118	-0.2279728	-0.1444671	0.0834787
28	NIPS	-18707558560	-0.178017777	9.51582E-12	-0.01197594	-0.050479695	1.104291401	0.17931153	0.0303118	-0.2279728	-0.2532785	0.0752607
29	PRAS	-8612269528	-0.028413802	3.29922E-12	0.65641936	0.431830736	0.356725048	0.17931153	0.0303118	-0.2279728	-0.068234	0.0398202
30	PYFA	-3347783109	-0.047996275	1.43367E-11	0.037672854	0.061297841	0.809916618	0.17931153	0.0303118	-0.2279728	-0.1827809	0.1347846
31	SIMM	-25104240432	-0.108547651	4.32388E-12	-0.124132822	-0.137945285	0.306164779	0.17931153	0.0303118	-0.2279728	-0.0739786	0.0345691
32	SKLT	1.08912E+11	0.902790394	8.28919E-12	0.056455326	-0.093632237	0.31955733	0.17931153	0.0303118	-0.2279728	-0.0756885	0.9784789
33	SMSM	-10381022417	-0.01778708	1.71342E-12	0.05865781	-0.002507888	0.430741727	0.17931153	0.0303118	-0.2279728	-0.0982734	0.0804863
34	SSTM	8436373552	0.01039578	1.23226E-12	0.023461839	-0.460730155	0.688205825	0.17931153	0.0303118	-0.2279728	-0.1708577	0.1812535
35	STTP	58373655715	0.124080068	2.12562E-12	0.155814009	0.098603308	0.571610657	0.17931153	0.0303118	-0.2279728	-0.1273228	0.2514029
36	SUDI	1.92946E+11	0.146521832	7.59394E-13	0.139421796	0.134105379	0.367996879	0.17931153	0.0303118	-0.2279728	-0.0798283	0.2263501
37	TBLA	3449657289	0.003376531	9.78802E-13	0.13313379	0.09148231	0.764592896	0.17931153	0.0303118	-0.2279728	-0.1715334	0.1749099

2004

NO	KODE	TAC	TACt / Ta-1	1/Ta-1	Δ SALt/ Ta-1	$[(\Delta$ SALt - Δ REct) / Ta-1]	PPEt/ Ta-1	a1	a2	a3	NDAC	DAC
1	APLI	18469207446	0.090937064	4.92371E-12	0.357594699	0.354805152	1.077472475	0.17931153	0.0303118	-0.2279728	-0.2348796	0.3258167
2	ASII	2.18109E+12	0.079589348	3.64906E-14	0.48937397	0.424466146	0.311926869	0.17931153	0.0303118	-0.2279728	-0.0582445	0.1378338
3	BRPT	-2.31177E+11	-0.069678598	3.01407E-13	0.17877961	0.171334563	0.112032569	0.17931153	0.0303118	-0.2279728	-0.0203469	0.0493317
4	ETWA	-39766236351	-0.09037835	2.27274E-12	0.996901162	0.81768547	0.002573503	0.17931153	0.0303118	-0.2279728	0.02419883	0.1145772
5	JPRS	89227611043	0.681805158	7.64119E-12	1.008953587	0.281026593	0.196617677	0.17931153	0.0303118	-0.2279728	-0.0363051	0.7181102
6	PRAS	-39043120945	-0.105858029	2.71131E-12	0.407433285	0.279480729	0.299466265	0.17931153	0.0303118	-0.2279728	-0.0597986	0.0460594
7	TBLA	-1.26838E+11	-0.11316189	8.92179E-13	0.424171947	0.39793912	0.430403666	0.17931153	0.0303118	-0.2279728	-0.0860581	0.0271038

2005

NO	KODE	TAC	TACt / Ta-1	1/Ta-1	Δ SALt/ Ta-1	$[(\Delta$ SALt - Δ REct) / Ta-1]	PPEt/ Ta-1	a1	a2	a3	NDAC	DAC
1	ASII	2.97429E+12	0.075981197	2.5546E-14	0.415081952	0.378278681	0.293665664	0.17931153	0.0303118	-0.2279728	-0.0554815	0.1314627
2	AUTO	89144000000	0.036587193	4.10428E-13	0.381048323	0.336365849	0.327623733	0.17931153	0.0303118	-0.2279728	-0.0644934	0.1010806
3	BRPT	9.95648E+11	0.298115259	2.99418E-13	0.137741253	0.068940677	0.094237556	0.17931153	0.0303118	-0.2279728	-0.0193939	0.3175091
4	DYNA	-72072642872	-0.072208561	1.00189E-12	0.145018661	0.123476834	0.900608719	0.17931153	0.0303118	-0.2279728	-0.2015714	0.1293629
5	ETWA	-653810192	-0.001335963	2.04335E-12	0.614219283	0.566243327	0.002585554	0.17931153	0.0303118	-0.2279728	0.01657442	0.0179104
6	HEXA	3.43013E+11	0.53923655	1.57206E-12	0.672433633	0.660566668	0.314574902	0.17931153	0.0303118	-0.2279728	-0.0516915	0.5909281
7	JPRS	-28754802073	-0.117157515	4.07436E-12	0.009246428	-0.04084598	0.098071009	0.17931153	0.0303118	-0.2279728	-0.0235956	0.0935619
8	KONI	-3726361615	-0.055742399	1.49589E-11	0.042337476	0.026438177	0.418009197	0.17931153	0.0303118	-0.2279728	-0.0944933	0.0387509
9	LMPI	1.30267E+11	0.255873739	1.96423E-12	0.049334599	-0.023695432	0.336774933	0.17931153	0.0303118	-0.2279728	-0.0774938	0.3333675
10	LMSH	4654626538	0.108885372	2.33929E-11	0.350062836	0.331091846	0.25164889	0.17931153	0.0303118	-0.2279728	-0.0473331	0.1562185
11	MTDL	-57732435993	-0.094481968	1.63655E-12	0.397904194	0.238495194	0.057482443	0.17931153	0.0303118	-0.2279728	-0.0058752	0.0886068
12	PRAS	-29462765878	-0.067235766	2.28206E-12	0.335138798	0.175864973	0.286850542	0.17931153	0.0303118	-0.2279728	-0.0600633	0.0071724
13	SOBI	23730233000	0.044449006	1.8731E-12	0.253673879	0.205605149	0.418672975	0.17931153	0.0303118	-0.2279728	-0.0892138	0.1336628
14	SRSN	17399431000	0.062576364	3.59646E-12	1.041624231	1.034955357	0.58420609	0.17931153	0.0303118	-0.2279728	-0.1018117	0.1643881
15	TBLA	-2.13645E+11	-0.158010542	7.39595E-13	0.021911043	-0.04707091	0.403521965	0.17931153	0.0303118	-0.2279728	-0.0934188	0.0645917

2006

NO	KODE	TAC	TACt / TA _{t-1}	1/TA _{t-1}	ΔSALt/ TA _{t-1}	[(ΔSALt - ΔREct) / TA _{t-1}]	PPEt/ TA _{t-1}	a1	a2	a3	NDAC	DAC
1	AKRA	-1.98712E+11	-0.100371751	5.05111E-13	0.57708963	0.556120106	0.506544653	0.17931153	0.0303118	-0.2279728	-0.0986214	0.001750
2	AMFG	-69668888000	-0.044497558	6.38701E-13	0.999671651	0.965638238	0.542298726	0.17931153	0.0303118	-0.2279728	-0.0943591	0.049862
3	AUTO	13755000000	0.004541905	3.302E-13	11.60920863	11.59990226	0.237460232	0.17931153	0.0303118	-0.2279728	0.29747951	0.292938
4	BRPT	2.51207E+11	0.10968326	4.36626E-13	0.160242391	0.148508181	0.103085449	0.17931153	0.0303118	-0.2279728	-0.0189991	0.128682
5	DYNA	-89025998547	-0.082914256	9.31349E-13	0.108588942	0.077268744	0.667762388	0.17931153	0.0303118	-0.2279728	-0.1498895	0.066975
6	ETWA	10005621349	0.021292044	2.12801E-12	0.023756565	-0.010684397	0.002412357	0.17931153	0.0303118	-0.2279728	-0.0008738	0.022166
7	HDTX	-12053038421	-0.011628222	9.64754E-13	0.07446368	0.068611831	0.633729771	0.17931153	0.0303118	-0.2279728	-0.1423934	0.130765
8	HEXA	-83525003261	-0.078096212	9.35004E-13	0.025788315	-0.029289943	0.329842719	0.17931153	0.0303118	-0.2279728	-0.076083	0.002013
9	JKSW	-9201949668	-0.031791498	3.45487E-12	0.054132205	0.046001917	0.164187248	0.17931153	0.0303118	-0.2279728	-0.0360358	0.004244
10	JPRS	74438503713	0.363132925	4.87829E-12	0.305145918	-0.001978336	0.106815721	0.17931153	0.0303118	-0.2279728	-0.024411	0.387544
11	KONI	2437837936	0.036807819	1.50986E-11	0.048346989	0.014873371	0.400156616	0.17931153	0.0303118	-0.2279728	-0.090774	0.127582
12	LMPI	-2792714285	-0.005528239	1.97952E-12	0.016370796	-0.015458289	0.312933969	0.17931153	0.0303118	-0.2279728	-0.071809	0.066281
13	LMSH	1688694387	0.040068483	2.37275E-11	0.589857726	2.900710705	0.265756241	0.17931153	0.0303118	-0.2279728	0.02734059	0.012728
14	MTDL	8979375028	0.013470328	1.50014E-12	0.198582344	0.169279295	0.047091679	0.17931153	0.0303118	-0.2279728	-0.0056045	0.019075
15	SOBI	-6085880000	-0.010200222	1.67605E-12	0.160006154	0.109764023	0.403850558	0.17931153	0.0303118	-0.2279728	-0.0887398	0.078540
16	SSTM	-32252283514	-0.035914132	1.11354E-12	0.033733918	0.018535085	0.550912522	0.17931153	0.0303118	-0.2279728	-0.1250312	0.089117
17	TBLA	-3.11297E+11	-0.214474667	6.88972E-13	0.018351987	-0.007967213	0.525125492	0.17931153	0.0303118	-0.2279728	-0.1199558	0.094519