

24

50

15 10

16 30

11

(431369)



	1
	1
	1
	2
	3
	4
	4
	5
	5
	6
	7
	9
	9
	9
	10
	12
	12
	12
	13
	14
	14
(1	14
(2	14
(3	14
(4	15
(5	15
(6	15
(7	16
	16
	16
	17
	18
	20
	21
	22
(1	22
(2	44
(3	46
	47
	48
	49

24

16 12 24
50 15 10 16 30

DAIICHI CO., LTD

11

()

IR

11

()

IR

	46	47	48	49	50
	12	13	14	15	16
	20,488,806	21,306,025	22,318,244	23,040,368	23,613,588
	451,327	434,149	513,840	539,804	405,846
	267,042	87,723	304,733	292,396	226,017
	840,455	840,455	840,455	840,455	840,455
	3,336,100	3,336,100	3,336,100	3,336,100	3,336,100
	3,197,046	3,228,803	3,478,501	3,711,282	3,873,462
	8,419,025	8,674,437	8,867,790	9,159,749	9,849,511
	958.32	967.84	1,043.38	1,109.61	1,158.63
	14.00 ()	14.00 ()	15.00 ()	17.00 ()	15.00 ()
	90.19	26.30	91.39	84.11	64.21
	38.0	37.2	39.2	40.5	39.3
	9.37	2.73	9.09	8.13	5.96
	4.88	16.92	4.81	7.13	8.88
	17.49	53.23	16.41	19.38	23.36
	401,275	540,227	688,932	573,385	315,013
	898,377	176,700	444,399	471,049	1,034,576
	276,737	85,160	277,957	36,266	463,159
	541,526	819,893	786,468	852,539	596,136
))	226 (512)	231 (570)	238 (642)	232 (698)	239 (768)

46

49

45

48

49

14

25

14

25

16 23

16 11 22

1.2

667, 220

4, 003, 320

33

10 14

10, 000

33

38 11

41 11

41 12

19

45 10

52

59 12

11

61

62

11

10

11

10

11

12

12

13 11

14

15

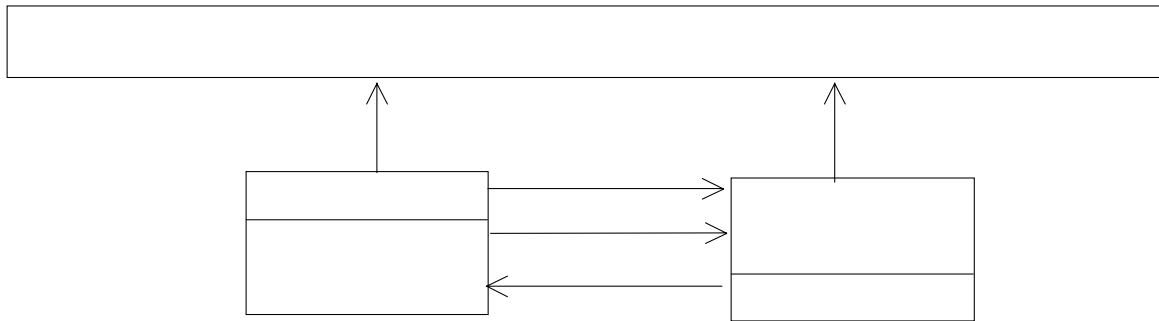
16

16

(1)

19

(2)



(1)

16 30

239 768	32.8	9.5	4,157,949

(2)

44 12

45

16 30

113

76

31

(1)

		16							
		16		2,500	16	500	535	200	
		22						13	
			2,3			2,7			5,0
24,8	2,3								
		236		22,7	2,5				

(2)

		30,1							
					45,1				
		10				119,6			
10									
		11							

(1)

	15 10 16 30	
	2,476,836	3.4
	2,307,558	0.9
	1,438,360	6.4
	1,191,619	5.6
	2,515,356	1.6
	6,459,628	5.2
	720,197	7.1
	878,019	14.5
	17,987,576	2.8

16

(2)

	15 10 16 30	
	3,390,644	2.3
	3,228,089	1.0
	2,100,943	4.8
	2,022,009	1.8
	3,225,318	1.7
	7,783,040	5.6
	898,248	8.1
	965,295	11.8
	23,613,588	2.5

16

	15 10 16 30	
13	13,041,406	2 3
	10,561,661	2 7
	10,520	16 1
	23,613,588	2 5

	15 10 16 30	
	23,613,588	2 5
	22,516 7	9 3
	1,048	6 3
	971	8 0
	24,318	5 1

1

10

2

3

500 2,000 3,000

4

17

100
16 10

500

10

12

1

1,000

2

12

22

3

4

17

5

1

2

(1)

75.7

0.1

2.4

178

15

5.7

16

25.2

24.8

22.7

3

80

59

26

32

4

5

13	14	15	16
5.1	5.9	6.0	4.3

÷

6

2

7

1, 188, 906

474, 804

635, 316

22

19

16 30

			()			
		994, 070	1, 350, 130 (25, 948, 48) [8, 677, 50]	18, 506	2, 362, 707	71 (252)
		402, 442	() [21, 198, 29]	1, 722	404, 164	17 (47)
		48, 153	() [3, 222, 84]	3, 458	51, 612	12 (36)
		465, 507	635, 316 (8, 163, 37) []	20, 855	1, 121, 678	21 (42)
		783, 192	447, 021 (11, 406, 38) [18, 922, 93]	26, 506	1, 256, 720	75 (230)
		214, 457	196, 483 (5, 668, 27) [3, 306, 22]	2, 697	413, 637	7 (31)
		2, 907, 822	2, 628, 951 (51, 186, 50) [55, 327, 78]	73, 746	5, 610, 520	203 (698)
		77, 456	162, 902 (2, 938, 76) [754, 00]	1, 001	241, 360	13 (11)
		48, 996	22, 399 (2, 644, 00) []	651	72, 046	10 (8)
		95, 379	() []	448	95, 828	11 (6)
		160, 890	66, 166 (2, 668, 00) []	4, 583	231, 639	2 (45)
		70, 602	89, 244 (1, 606, 17) [1, 366, 20]	239	160, 086	()
		3, 361, 148	2, 969, 663 (61, 043, 43) [57, 447, 98]	80, 670	6, 411, 483	239 (768)

97

80,572

			192,214	515,846
			19,664	45,731
			1,194	1,592

(1)

		470,000	1,339		16 10	17	1,880

(2)

(1)

			10,000,000
			10,000,000
16	23	16 11 22	1.2
			16 11 22
	10,000,000	12,000,000	

	16 30	16 12 24		
	3,336,100	4,003,320		
	3,336,100	4,003,320		
16	23	16 30	1.2	16 11 22
667,220		16 12 24 4,003,320		
			16 12 13	

(2)

(3)

12 25	665,000	3,336,100	198,170	840,455	270,655	767,302

	665,000					
	705					
	298					
	468,825					
16 23			16 11 22	16 30		
				1.2		
			667,220		16 12 24	
4,003,320						

(4)

16 30

	1,000								
		11	1	79			488	579	
		686	1	477			2,150	3,314	22,100
		20,70	0,03	14,39			64,88	100,00	
	3,320						320		

(5)

16 30

	10 20	333	10 00
	26	122	3 65
	11	121	3 62
	11	100	2 99
	11	100	2 99
	10 17	96	2 87
		84	2 51
	14	79	2 39
		79	2 39
	15	75	2 27
		1,192	35 74

(6)

16 30

	3,000		
	3,311,000	3,311	
	22,100		
	3,336,100		
		3,311	

16 30

		3 000		3 000	0 08
		3 000		3 000	0 08

(7

(1

(2

23 36

15

(1)

	46	47	48	49	50
	12	13	14	15	16
	780	470	520	630	810 608
	440	375	395	370	500 568

(2)

	16					
	800	755	805	810	731	756
	684	660	687	685	680	568

			11	24 42 47 11 10 12 16 12	333
			22 25	45 52 53 11 61 11 63 11 11 11 10 12 10 12	59
			22 26	41 52 61 11 63 11 10 12	36
			27 12 18	51 54 63 11 11 10 12 16 12	79
			21 25	56 14 10 14 12	13

	IR		30 10	50 12 16 12	IR IR
				26 45 61 11	
			27	54 11	
			14 31	47 11 55 11 12	
			17 18	35 50 63 11 16 12	
			24	24 12 47 11	
			19 27	42 50 53 11 54	
					776

18

1

2

3

115,530 1,440

2,640 1,440

118,170

11,200 800

4

12,000

49 14 10 15 30 38 59
 15 10 16 30 50
 50 15 10 16 30 16 30

 193 49 14 10 15 30
 30 50 15 10 16
 16

 51 10 28

- 0.1
- 0.1
- 1.0
- 0.2

(1

		15	30		16	30	
			1,068,624			798,827	
			15,882			36,243	
			554,085			656,488	
			7,394			12,646	
			45,681			56,361	
			90,171			92,839	
			98,034			123,813	
			3,280			3,207	
			350			350	
			1,882,803	20.6		1,780,078	18.1
(1		5,343,614			5,772,868		
		2,408,851	2,934,763		2,594,402	3,178,466	
		503,077			545,701		
		340,107	162,969		363,018	182,682	
		1,635			1,635		
		1,514	121		1,537	97	
		213,052			238,134		
		138,332	74,720		157,562	80,572	
			2,330,529			2,969,663	
						1,406	
			5,503,104	60.1		6,412,889	65.1
(2			21,062			21,062	
			8,421			8,421	
			29,483	0.3		29,483	0.3

		15 30		16 30		
(3						
			47,732		57,887	
			1,860		1,840	
			3,000		3,000	
			400,404		396,440	
			119,388		113,997	
			181,588		195,966	
			887,496		855,040	
			100,000			
			6,187		6,187	
			3,300		3,300	
			1,744,358	19.0	1,627,059	16.5
			7,276,945	79.4	8,069,432	81.9
			9,159,749	100.0	9,849,511	100.0
			1,295,094		1,418,896	
			100,000			
			508,442		500,163	
			139,348		128,247	
			208,709		240,616	
			138,297		80,286	
			46,664		19,161	
			90,726		86,210	
			196,458		169,485	
			36,907		35,439	
10			2,760,648	30.1	2,678,506	27.2

		15 30		16 30	
			1, 862, 560		2, 491, 503
			360, 822		364, 385
			135, 232		152, 564
			329, 203		289, 090
			2, 687, 817	29. 4	3, 297, 542
			5, 448, 466	59. 5	5, 976, 049
			840, 455	9. 2	840, 455
		767, 302			767, 302
			767, 302	8. 4	767, 302
		159, 266			159, 266
		1, 600, 000			1, 800, 000
		339, 983			297, 325
			2, 099, 249	22. 9	2, 256, 591
			5, 303	0. 0	10, 759
			1, 027	0. 0	1, 646
			3, 711, 282	40. 5	3, 873, 462
			9, 159, 749	100. 0	9, 849, 511
(1)					

		14 10 15 30			15 10 16 30		
			23 040,368	100.0		23 613,588	100.0
		532,926			554,085		
		17,491,394			17,987,576		
		18,024,320			18,541,661		
		554,085	17,470,235	75.8	656,488	17,885,173	75.7
			5,570,133	24.2		5,728,415	24.3
		276,253			263,626		
		47,931	324,184	1.4	61,750	325,377	1.3
			5,894,317	25.6		6,053,792	25.6
		418,126			464,534		
		182,992			166,115		
		97,228			102,273		
		107,480			118,170		
		2,023,098			2,173,797		
		196,458			169,485		
		36,513			38,542		
		11,059			17,332		
		336,102			369,007		
10		626,789			662,648		
11		259,237			265,920		
12		455,176			488,343		
13		85,498			114,113		
14		265,270			259,323		
15		221,739	5,322,771	23.1	216,639	5,626,248	23.8
			571,546	2.5		427,544	1.8

		14 10 15 30		15 10 16 30	
		7,594			10,354
		2,052			2,957
		3,063			3,696
		5,185			4,814
		6,423	24,319	0.1	11,532
					33,355
		53,189			51,317
					2,405
		2,871	56,061	0.3	1,330
					55,053
			539,804	2.3	405,846
					7,658
					5,303
					12,961
		9,739	9,739	0.0	9,522
					9,522
			530,064	2.3	409,286
		259,733			203,812
		22,065	237,668	1.0	20,544
					183,268
			292,396	1.3	226,017
			47,586		71,307
			339,983		297,325

		14 10 15 30	15 10 16 30
		530,064	409,286
		266,461	260,242
		5,156	26,973
		11,009	3,563
		9,679	17,332
		9,646	13,311
		53,189	51,317
			7,658
		5,948	9,522
		5,052	20,360
		19,835	107,655
		27,949	8,917
		82,486	123,802
		9,567	27,502
		17,252	24,695
		10,800	12,000
		897,769	625,989
		2,332	3,329
		53,396	52,481
		273,320	261,823
		573,385	315,013

		14 10 15 30	15 10 16 30
		53,607	43,606
		48,400	57,000
		1,087	1,200
		254,327	1,090,313
			19,340
		188,790	
		9,100	14,268
		58,365	2,565
		27,629	12,500
		471,049	1,034,576
		513,000	1,160,000
		599,418	539,336
		100,000	100,000
			619
		49,848	56,884
		36,266	463,159
		66,070	256,402
		786,468	852,539
		852,539	596,136

		15 12 19		16 12 22	
			339,983		297,325
		56,675		49,991	
		12,000		12,000	
		(800)		(800)	
		200,000	268,675	150,000	211,991
			71,307		85,333

	$\begin{matrix} 14 & 10 \\ 15 & 30 \end{matrix}$	$\begin{matrix} 15 & 10 \\ 16 & 30 \end{matrix}$
	(1)	(1)
	(2)	(2)
	(1) 10 $\begin{matrix} 3 & 39 \\ 2 & 20 \end{matrix}$ (2)	(1) (2)

	$\begin{matrix} 14 & 10 \\ 15 & 30 \end{matrix}$	$\begin{matrix} 15 & 10 \\ 16 & 30 \end{matrix}$
	(1) (2) (3) (4)	(1) (2) (3) (4)
	(1) (2) (3) (4)	(1) (2) (3) (4)

	$\begin{matrix} 14 & 10 \\ 15 & 30 \end{matrix}$	$\begin{matrix} 15 & 10 \\ 16 & 30 \end{matrix}$
	<p>(1)</p> <p>(2)</p> $\begin{matrix} & & 14 & 21 \end{matrix}$ <p>(3)</p> $\begin{matrix} & 14 & 25 \\ & & & 14 \\ 25 & & & \end{matrix}$	<p>(1)</p>

15		30	16		30
(1)		2,170,614	(1)		2,485,850
		2,249,170			2,884,486
		<u>4,419,785</u>			148,491
					38,973
					<u>85,710</u>
					5,643,512
(2)		2,371,002	(2)		2,991,666
		<u>2,371,002</u>			<u>2,991,666</u>
		10,000,000			10,000,000
		3,336,100			3,336,100
		2,230			3,320
		5,303			10,759
		124			124

14		10	15		10	30
		4,892			9,150	
		949			87	
		<u>3,897</u>			<u>284</u>	
		9,739			9,522	

14 10 15 30	15 10 16 30
15 30 1,068,624 216,085 <hr/> 852,539 <hr/>	16 30 798,827 202,691 <hr/> 596,136 <hr/>

14 10
15 30

15 10
16 30

	1,344,191	809,354	534,837
	1,344,191	809,354	534,837

	1,299,584	771,778	527,805
	6,520	4,048	2,472
	1,306,105	775,827	530,277

197,999
354,216

552,215

217,521
327,207

544,729

229,476
212,576
14,892

225,552
209,826
12,998

		15 30			16 30		
	(1 (2 (3	24,250	33,482	9,232	26,840	44,887	18,046
		24,250	33,482	9,232	26,840	44,887	18,046
	(1 (2 (3	1,389	1,250	139			
		1,389	1,250	139			
		25,639	34,732	9,092	26,840	44,887	18,046

	15 30		16 30	
	13,000		13,000	

14 10 15 30

15 10 16 30

	15 30	16 30
	360, 822	364, 385
	360, 822	364, 385

	14 10 15 30	15 10 16 30
	36, 513	38, 542
	36, 513	38, 542

14 10 15 30		15 10 16 30	
	117,547		131,051
	68,502		68,438
	54,606		61,605
	11,720		12,972
	7,154		6,879
	4,001		6,419
	3,633		3,961
	3,428		3,013
	7,082		5,610
	<u>277,675</u>		<u>299,951</u>
	3,789		7,287
	2,126		3,858
	<u>5,915</u>		<u>11,145</u>
	<u>271,759</u>		<u>288,805</u>
			41.7
			1.0
			1.8
			0.7
			<u>0.4</u>
			44.8
	15		
	15 31		
	16 10		
41.68	40.38		

14 10 15 30

					()				12,000	6,500
			15,000						139,291	6,237
			30,000						67,278	5,769

0.9

100

55.0

(1

(2

15 10 16 30

					()				12,000	6,500
			15,000						114,571	4,423
			30,000						86,749	5,112

0.9

100

55.0

(1

(2

	14 10 15 30	15 10 16 30
	1, 109. 61	1, 158. 63
	84. 11	64. 21
	14 25	
		14
	25	
		1, 040. 14
		88. 15

	(14 10 15 30)	(15 10 16 30)
	292, 396	226, 017
	12, 000	12, 000
	(12, 000)	(12, 000)
	280, 396	214, 017
	3, 333, 870	3, 333, 203

<p style="text-align: center;">14 10 15 30</p>	<p style="text-align: center;">15 10 16 30</p>						
	<p style="text-align: center;">16 23</p> <p style="text-align: center;">16 11 22 1.2</p> <p>(1) 667,220</p> <p>(2)</p> <p style="text-align: center;">16 30</p> <p style="text-align: center;">1.2</p> <p style="text-align: center;">16 10</p> <table border="1" style="margin-left: auto; margin-right: auto;"> <tr> <td style="width: 50%;"></td> <td style="width: 50%;"></td> </tr> <tr> <td style="text-align: center;">924.67</td> <td style="text-align: center;">965.53</td> </tr> <tr> <td style="text-align: center;">70.09</td> <td style="text-align: center;">53.50</td> </tr> </table>			924.67	965.53	70.09	53.50
924.67	965.53						
70.09	53.50						

	5,343,614	466,851	37,597	5,772,868	2,594,402	213,998	3,178,466
	503,077	44,419	1,795	545,701	363,018	24,421	182,682
	1,635			1,635	1,537	23	97
	213,052	26,819	1,737	238,134	157,562	20,879	80,572
	2,330,529	650,816	11,681	2,969,663			2,969,663
		596,291	594,885	1,406			1,406
	8,391,910	1,785,198	647,697	9,529,410	3,116,520	259,323	6,412,889
				21,062			21,062
				8,421			8,421
				29,483			29,483
	130,437	5,009	11,267	124,179	10,182	918	113,997

430,829

635,316

558,769

	100,000			
	508,442	500,163	2.00	
	1,862,560	2,491,503	1.81	17 26
	2,471,002	2,991,666		

	448,382	402,471	391,228	357,288

		840,455		840,455	
		(3,336,100)	()	()	(3,336,100)
		840,455			840,455
		(3,336,100)	()	()	(3,336,100)
		840,455			840,455
		767,302			767,302
		767,302			767,302
		159,266			159,266
		1,600,000	200,000		1,800,000
		1,759,266	200,000		1,959,266

3,320

	3,650	350		350	3,650
	196,458	169,485	196,458		169,485
	135,232	17,332			152,564

(2)

	222,047
	253,480
	120,608
	177,891
	24,800
	576,780
	798,827

(

	8,389
	5,550
	5,308
	2,979
	1,324
	12,690
	36,243

(

(A)	(B)	(C)	(D)	$\frac{(C)}{(A) \times (B)} \times 100$	$\frac{(A)}{(B)} \times (D)$
15,882	617,610	597,249	36,243	94.3	15.4

	13,677
	19,952
	15,385
	13,565
	29,652
	358,299
	107,376
	98,577
	656,488

16

	4,262
	3,989
	1,651
	2,743
	12,646

	326,740
	216,288
	84,000
	72,500
	70,400
	85,111
	855,040

	104, 741
	100, 318
	80, 184
	64, 616
	44, 782
	1, 024, 252
	1, 418, 896

(3)

(1		49		14 10		15	30		15 12 22
(2	50		15 10		16	31	16	18	
(3	16	29							
	16 11								
									19
									19

14 10 193
 15 30 49

15 30

15 10 193 16 30 50

16 30

16 11 22

1.2
