

(1)

(2)

()	20	17,932,595	19	17,932,595
		20	599,647	19	597,447
			21		

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7 30 480 9.8 9.9 12 60 9.9

300 53 IC 16.7

82 27 7.8

56 22 5.4

OS

OS

41 5.8

12 70 21 0.8 36 494 0.9 2.9

		()		()
	15,600	2.6	31,520	4.9
	4,120	4.1	8,500	3.2
	3,250	18.0	6,490	15.3
	1,530	21.5	2,890	29.6
	24,500	1.2	49,400	2.9

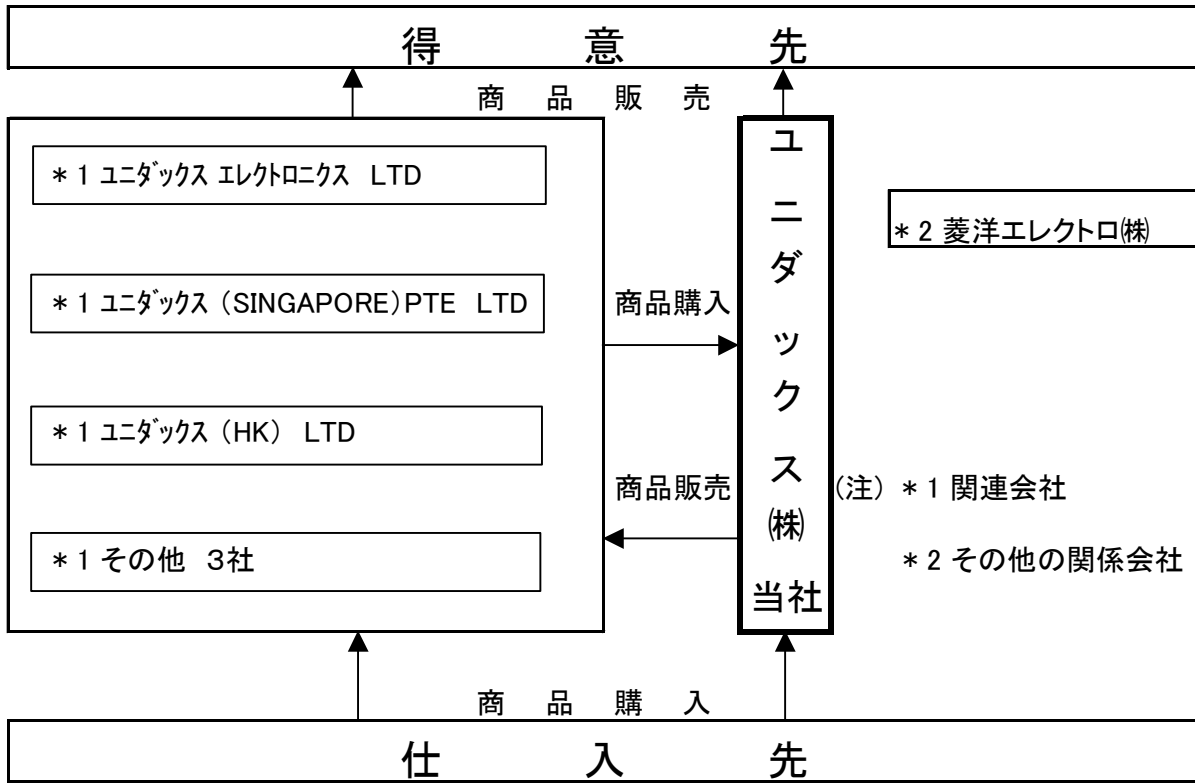
247 57
 21 50
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	16	17	18	19	20
	60.1	65.2	63.9	62.7	62.6
	47.8	56.0	59.9	55.1	44.0
		2.9			
		44.4			

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- (1) CPU IC IC
- (2)
- (3)
- (4)



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<http://www.unidux.co.jp>

<http://www.tse.or.jp/listing/comsearch/index.html>

		19 31			20 31		
			3,040,004			1,681,470	1,358,533
			1,596,279			1,165,314	430,964
			14,613,676			17,195,430	2,581,754
			3,149,497			3,160,801	11,304
			48,871			52,079	3,207
			138,770			130,756	8,014
			11,410			17,624	6,214
			3,242			1,836	1,405
			22,595,269	94.1		23,401,642	94.5
(1)			86,133			86,133	
			68,641			68,976	335
			94,093			95,856	
			34,704			43,645	7,178
			71,805			71,805	
			66,284			67,787	1,502
(2)			82,401	0.3		73,384	0.3
			240				240
			13,221			13,221	
			13,461	0.1		13,221	0.1

		19 31		20 31		
(3)						
			782,175		725,817	56,358
			19,385		19,385	
			9,951		14,738	4,787
			296,645		279,940	16,704
			226,513		235,955	9,442
			39,584		27,692	11,891
			42,765		34,543	8,222
			1,331,488	5.5	1,268,986	5.1
			1,427,350	5.9	1,355,592	5.5
			24,022,620	100.0	24,757,235	100.0
			748,519		548,922	199,597
			3,465,918		3,563,168	97,250
			3,400,000		4,000,000	600,000
			64,535		67,451	2,916
			38,027		38,523	495
			266,051		240,031	26,019
			189,000		186,000	3,000
			154,875		39,012	115,863
			8,326,929	34.7	8,683,110	35.1

		19 31		20 31			
			625,997		577,838		48,158
			1,000		1,000		
			626,997	2.6	578,838	2.3	48,158
			8,953,926	37.3	9,261,949	37.4	308,022
			4,800,338	20.0	4,800,338	19.4	
(1)		5,103,720			5,103,720		
(2)		257,025			257,025		
			5,360,745	22.3	5,360,745	21.7	
(1)		175,364			175,364		
(2)		4,986,177			5,456,336		
			5,161,542	21.5	5,631,700	22.7	470,158
			295,119	1.2	296,369	1.2	1,250
			15,027,507	62.6	15,496,415	62.6	468,907
			41,186	0.1	1,129	0.0	42,315
			41,186	0.1	1,129	0.0	42,315
			15,068,693	62.7	15,495,285	62.6	426,592
			24,022,620	100.0	24,757,235	100.0	734,614

		18 19 31			19 20 31			
			43,694,029	100.0		48,006,793	100.0	4,312,764
		2,388,259			3,149,497			
		40,148,424			43,721,221			
		42,536,683			46,870,718			
		3,149,497	39,387,186	90.1	3,160,801	43,709,917	91.1	4,322,730
			4,306,843	9.9		4,296,876	8.9	9,966
			3,042,610	7.0		3,074,471	6.4	31,860
			1,264,232	2.9		1,222,405	2.5	41,827
		6,465			1,728			
		1,589			2,206			
		4,738			5,414			
		146,305			76,082			
		11,427	170,525	0.4	9,893	95,324	0.2	75,200
		27,856			50,188			
		1,713						
		3,912						
		134						
		3,333	36,951	0.1	1,291	57,552	0.1	20,601
			1,397,806	3.2		1,260,178	2.6	137,628
		4,736	4,736	0.0				4,736
		583	583	0.0				583
		547,239	1,401,960	3.2	502,377	1,260,178	2.6	141,782
		45,126	592,366	1.3	27,615	529,992	1.1	62,374
			809,593	1.9		730,185	1.5	79,408

		18	19	31				
18	31	4,800,338	5,103,720	11,040	175,364	4,420,371	828,897	13,681,936
	()					243,787		243,787
						809,593		809,593
							1,796	1,796
				245,985			535,574	781,560
				245,985		565,806	533,778	1,345,570
19	31	4,800,338	5,103,720	257,025	175,364	4,986,177	295,119	15,027,507

18	31	74,754	13,756,691
	()		243,787
			809,593
			1,796
			781,560
		33,568	33,568
		33,568	1,312,001
19	31	41,186	15,068,693

() 18

		19	20	31				
19	31	4 800, 338	5, 103, 720	257, 025	175, 364	4 986, 177	295, 119	15, 027, 507
						260, 027		260, 027
						730, 185		730, 185
							1, 250	1, 250
						470, 158	1, 250	468, 907
20	31	4 800, 338	5, 103, 720	257, 025	175, 364	5 456, 336	296, 369	15, 496, 415

19	31	41, 186	15, 068, 693
			260, 027
			730, 185
			1, 250
		42, 315	42, 315
		42, 315	426, 592
20	31	1, 129	15, 495, 285

	(18 19 31)	(19 20 31)	
	1,401,960	1,260,178	141,782
	31,823	25,986	5,837
	926		926
	16,000		16,000
	52,548		52,548
	8,054		8,054
	27,856		27,856
	4,736		4,736
	583		583
	750,568	2,150,789	1,400,220
	761,237	11,304	749,933
	8,384	2,814	11,198
	464,143	101,356	565,499
	174,416	104,693	279,110
	20,703	5,893	26,597
	5,626	22,453	28,080
	680,376	1,113,140	1,793,517
	5,761	3,432	2,329
	29,151	56,904	27,752
	730,038	527,896	202,141
	73,051	1,694,509	1,621,457
	43,094	24,511	18,583
	15,806	7,981	7,825
		15,000	15,000
	5,270	33	5,237
	35,062	16,739	18,323
	14,942	12,000	2,942
	17,446	2,823	20,270
	700,000	600,000	100,000
	1,796	1,250	545
	779,846		779,846
	244,881	259,949	15,067
	1,233,167	338,799	894,368
()	1,177,562	1,358,533	2,536,096
	1,862,442	3,040,004	1,177,562
	3,040,004	1,681,470	1,358,533

	18 19 31	19 20 31
	(1)	(1)
	(2)	(2)
	(3)	(3)
	(1)	(1)
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	15 38	15 38
	15	15
	(2)	(2)
	(1)	(1)
	(2)	(2)

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	(3)	(3)
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		19
		121, 977

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	17 12		
	15,068,693		

18 19	31	19 20	31
	<hr/>		
		100 10	
			1,316
			9,628
			3,000
			48,158
			3,984
			50,188
			1,819
			77

(1)

			()		
18 29		243,787	15	18 31	18 29

(2)

			()		
19 28		260,027	15	19 31	19 29

19 20 31

		17,932			17,932
		17,932			17,932
()		597	2		599
		597	2		599

()

2

(1)

			()		
19 28		260,027	15	19 31	19 29

(2)

			()		
20 27		346,658	20	20 31	20 30

18 19 31			19 20 31		
	19	31		20	31
		3,040,004			1,681,470
		<u>3,040,004</u>			<u>1,681,470</u>

18 19 31			19 20 31		
		19,385			19,385
		352,192			361,622
		2,947			13,420

(1)

18			19			31				
					(
)					
		136			347				3146	724
		72							54	56

(2)

18			19			31				
					(
)					
					24				14942	

(3)

	(HK) LTD	HONG KONG NEW TERRITORIES	HK \$ 1,000,000						1,327,012	292,362
	LTD	SINGAPORE CREATIVE RESOURCE	S \$ 7,152,000		33.9				23,998	1,406
	SDN BHD	MALAYSIA PENANG	MYR 500,000						932,061	181,142
	(THAILAND) CO LTD	THAILAND BANGKOK	THB 5,000,000						617	1
									45,595	12,552
									42	
									63,594	33,342

100

19

20

31

	(HK) LTD	HONG KONG CONNAUGHT ROAD CENTRAL	HK \$ 1,000,000						2,715,680	1,253,801
	(SINGAPORE) PIE LTD	SINGAPORE BOONLAY VAY	US \$ 69,500						17,106	651
									783,767	298,135
									2,820	763

100

18 19	31		19 20	31
	809 26 47 78			803 98 42 13

	18 19	31	19 20	31
	809, 593		730, 185	
	809, 593		730, 185	
	16, 944, 078		17, 333, 639	

/	18 19	1 31	19 20	1 31
		()		()
	24, 144, 719	106.9	28, 327, 119	117.3
	6, 471, 875	116.7	6, 697, 618	103.5
	5, 146, 840	124.8	5, 246, 827	101.9
	4, 384, 987	132.3	3, 449, 656	78.7
	40, 148, 424	112.9	43, 721, 221	108.9

	18 1 19 31				19 1 20 31			
		()		()		()		()
	27,880,194	115.0	4,114,914	206.1	30,315,813	108.7	4,377,048	106.4
	7,591,239	105.9	1,102,312	96.5	8,319,410	109.6	1,193,900	108.3
	6,060,554	124.1	761,467	118.2	5,754,434	95.0	893,865	117.4
	4,370,737	118.5	87,947	117.3	4,108,889	94.0	93,532	106.4
	45,902,725	114.8	6,066,641	157.3	48,498,549	105.7	6,558,396	108.1

	18 1 19 31		19 1 20 31	
		()		()
	25,761,878	106.7	30,053,679	116.7
	7,631,247	111.1	8,227,822	107.8
	5,943,166	127.9	5,622,036	94.6
	4,357,737	118.1	4,103,254	94.2
	43,694,029	111.0	48,006,798	109.9

	18 1 19 31		19 1 20 31	
		()		()
	2,632,827	97.7	4,307,292	99.3
	36,866	1.4	10,507	0.2
	23,272	0.9	22,640	0.5
	60	0.0	-	-
	2,693,026 (6.2)	100.0	4,340,440 (9.0)	100.0

	18 1 19 31		19 1 20 31	
		()		()
	11,403,820	26.1	13,976,313	29.1