



Mosel Vitelic Inc.

Financial Statements as of December 31, 2000 and 1999

Together with Independent Auditors' Report



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### English Translation of a Report Originally Issued in Chinese

Independent Auditors' Report

March 27, 2001

The Board of Directors and the Stockholders Mosel Vitelic Inc.

We have audited the accompanying balance sheets of Mosel Vitelic Inc. as of December 31, 2000 and 1999, and the related statements of income, changes in stockholders' equity, and cash flows for the years ended December 31, 2000 and 1999. These financial statements are the responsibility of the Company's management. Our responsibility is to express an opinion on these financial statements based on our audits. We did not audit the financial statements of Ultima Electronics Corp. as of and for the year ended December 31, 2000, the investment in which is accounted for in the accompanying financial statement using the equity method of accounting. We also did not audit the financial statements of Sun-Fund Securities Ltd., Land Mark Venture Capital Corp., Ber-Der Investment Co., Ltd., Sun-Fund Security Investment Advisory Ltd. and Mou Jui Management Consulting Co., Ltd., as of and for the year ended December 31, 2000, the investment in which is accounted for using the equity method of accounting by Mou-Fu Investment Co., Ltd. (Mou-Fu). Also, the investment in Mou-Fu is accounted for by Dai-Gin Investment Co. Ltd., using the equity method of accounting. The investment in Dai-Gin Investment Co, Ltd., in turn, is accounted for in the accompanying financial statements using the equity method of accounting. The carrying values of those investments amounted to \$1,693,280 as of December 31, 2000 and the equity in their net loss amounted to \$118,738. Those statements were audited by other auditors whose report has been furnished to us and our opinion, insofar as it related to the amounts included for those investee companies, is based solely on the reports of the other auditors.

We conducted our audits in accordance with auditing standards generally accepted in the Republic of China. Those standards require that we plan and perform the audit to obtain reasonable assurance about whether the financial statements are free of material misstatement. An audit includes examining, on a test basis, evidence supporting the amounts and disclosures in the financial statements. An audit also includes assessing the accounting principles used and significant estimates made by management, as well as evaluating the overall financial statement presentation. We believe that our audits and the report of other auditors provide a reasonable basis for our opinion.

In our opinion, based on our audits and the reports of other auditors, the financial statements referred to above present fairly, in all material respects, the financial position of Mosel Vitelic Inc. as of December 31, 2000 and 1999, and the results of its operations and its cash flows for the years ended December 31, 2000 and 1999, in conformity with accounting principles generally accepted in the Republic of China.

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### Notice to Readers

The accompanying financial statements are intended only to present the financial position, results of operations and cash flows in accordance with accounting principles and practices generally accepted in the Republic of China and not those of any other jurisdictions. The standards, procedures and practices to audit such financial statements are those generally accepted and applied in the Republic of China.

### MOSEL VITELIC INC.

BALANCE SHEETS
December 31, 2000 and 1999
(In Thousands of New Taiwan Dollars, Except Par Value)

ASSETS	2000 Amount	36	1999 Amount	8	LIABILITIES AND STOCKHOLDERS' EQUITY	Amount.	36	1999 Amount	86
CURRENT ASSETS Cash and cash equivalents (Notes 2 and 3) Pledged time deposits (Notes 3, 20 and 22) Investments in mutual funds - net (Notes 2 and 4)	\$ 3,156,323 9,824,497 652,928	4 <b>\$</b> 13	4,276,272 2,227,780 2,767,384	<b>Φ</b> €7₹	CURRENT LIABILITIES Bank loans (Notes 11 and 20) Commercial paper (Note 12) Notes and accounts payable	\$ 96,662	1 1	\$ 1,507,237 175,000	٠ 5
Notes receivable Accounts receivable (Notes 2, 5 and 19):	19,356	,	194,189		Related parties (Note 19) Third party suppliers	1,006,003	- "	1,223,438	7 7
Related parties	1,870,403	က	1,518,262	7	Royalties payable (Note 9)	1,204,462	° 64	445,556	
Inital party customers - net Inventories - not (Notes 2 and 6)	1,386,214	۰ ۲	2,958,044	ro e	Deferred intercompany profit (Note 2)	351,611	•	267,258	
Deferred income taxes (Notes 2 and 18)	4,406,332	o	1,881,429	o en	Excess of cumulative share in losses over the acquisition costs of investments (Notes 2 and 7)	858 032	-	1 770 100	
Forward exchange receivables (Notes 2 and 23)	53,694	,	69,032		Current portion of long-term liabilities (Notes 2, 13, 14 and 20)	3,405,307	<b>-</b> ທ	7 770 976	n er
Prepaid expenses and other current assets (Note 19) Total Current Assets	382,365	일  원	305,186 21,410,221	<b>ˈ</b>  류	Accrued expenses and other current liabilities (Note 19) Total Current Liabilities	608.038	, 45	829,929	, <b>기</b> =
INVESTMENTS IN SHARES OF STOCK (Notes 2, 7, 20 and 22)	27.827.469	37	23,836,833	35	LONG-TERM LIABILITIES		Ì	7-17-18-18-18-18-18-18-18-18-18-18-18-18-18-	1
Control of the second s					Bank loans (Notes 13 and 20)	406,650	•	2,633,386	4
FRUFEKTY, FLANT AND EQUIFMENT (Notes 2, 8, 19 and 20) Cost					Bonds payable (Notes 2 and 14)	13,997,943	16	9,046,526	13
Machinery and equipment	15 482 120	, ,	15 501 235	23	Samurai conds payable (Note 15)	3,612,500	ю.	3,842,500	9
Buildings and auxiliary equipment	3,018,127		3,014,028	C 4	Royalitis payable (Note 9) Total Long-Term Lishilitise	2009,610	el s	165,139	'  8
Furniture and fixtures	331,809		308,928	. 1	Charles III and the state of th	- 4V.040.103	7	155/80.51	3
Tooling	42,306	•	36,641		OTHER LIABILITIES				
I ransportation equipment	7,516		7,995	•	Deferred intercompany profit (Note 2)	201,941	٠	400,626	,
Leasehold improvements	'	ı	2.694	Ή:	Accrued pension cost (Notes 2 and 16)	34,347	'	28,643	'
Accumulated depreciation	18,886,576	3 <u>3</u>	18,961,521	88	Total Other Liabilities	236,288	Ί	429,269	4
Construction in progress and advances on acquisitions of equipment	_	-	214.348	(+- )	Total Liabilities	00700700	9		5
Net Property, Plant and Equipment		  ၅	9.381.543	14		000,620,62	2	29,145,145	7
INTANCIBLE ACCETS NIET MALLO DE LA COLLEGE				;	STOCKHOLDERS' EQUITY (Note 17)				
naturacione Assers : Net (Notes 2 and 9)	11.136.628	ا ا	8,335,084	77	Capital stock - \$10 par value				
OTHER ASSETS					Authorized -3,880,000 thousand shares in 2000 and 3,200,000 thousand			,	
Deferred income taxes (Notes 2 and 18)	4,427,631	40	2,610,442	4	Issued -2.926.547 thousand shares in 2000 and - 2.401.020 thousand				
Non-operating properties - net (Notes 2, 10 and 20)	1,519,516	2	1,675,159	2	shares in 1999	29.265.470	30	24 919 200	3,6
Ketundable deposits	795,055	ı	950,605		Capital surplus:		5	20-10-10-10-10-10-10-10-10-10-10-10-10-10	?
Fledged time deposits (Notes 3, 20, 22 and 23)	165,400		157,275		Paid-in capital in excess of par value	6,327,162	œ	6,327,162	6
From the state of	17,069		1,993	ı	Arising from conversion of bonds (Note 2)	4,230,942	9	1,474,333	7
rotward exchange receivables (Notes 2 and 23)		7	359,661	-7	Gain on sale of property, plant and equipment and other (Note 2)	2,735,305	4	2,963,290	Ŋ
Total Citier Assets	6,939,576	၂ ၅	5.755.135	•	Retained earnings:				
					Appropriated as legal reserve	388,968	•	•	
					The proprieted as special reserve	2007	٠,	, 1000	٠,
					Cumulative translation adjustments (Note 2) Total Stockholders' Equity	200.406	, ,اع آ	39.573.671	. 186
TOTAL ASSETS	\$74,876,551	100 \$6	\$68.718.816	100	TOTAL HABILITIES AND STOCKHOLDERS FOLITTY	# 74 874 EE1	9	\$ 7.00 to 017	
				4	I IIONA WARNING DIA	74,6/6,55	릙	<b>\$68,718,816</b>	∄

The accompanying notes are an integral part of the financial statements.

(With T N Soong & Co report dated March 27, 2001)

### MOSEL VITELIC INC.

### STATEMENTS OF INCOME

For the Years Ended December 31, 2000 and 1999 (In Thousands of New Taiwan Dollars, Except Amounts Per Share)

	2000		1999	
	Amount	_%_	Amount	_%_
PRODUCT SALES	\$27,182,528		\$20,699,088	
SALES RETURNS AND DISCOUNTS	(310,455)		(987.446)	
NET PRODUCT SALES (Notes 2 and 19)	26,872,073		19,711,642	
TECHNOLOGY SERVICE REVENUE (Note 19)	21.269		123.468	
TOTAL REVENUES	26,893,342	100	19,835,110	100
COST OF REVENUES (Note 19)	23,939,846	89	19,387,880	98
REALIZED (UNREALIZED) INTERCOMPANY TRANSACTION - NET (Note 2)	(112.438)	=	56,390	_1
GROSS PROFIT	2,841,058	_11	503,620	_3
OPERATING EXPENSES Research and development (Notes 2 and 19) Administrative Selling (Note 19) Total Operating Expenses	3,487,932 552,308 227,624 4,267,864	13 2 1 _16	2,953,643 527,186 664,713 4.145,542	15 3 3 21
LOSSES FROM OPERATIONS	(1,426,806)	(_5)	(3,641,922)	(_18)
NON-OPERATING INCOME Equity in net income of investee companies - net (Notes 2 and 7) Gain on disposal of investments in mutual funds	3,193,150	12	2,329,301	12
and investments in shares of stock (Note 2)	824,967	3	6,523,902	33
Interest	648,852	3	191 <i>,</i> 761	1
Insurance proceeds Gain on disposal of property, plant and	181,955	1	-	-
equipment, and non-operating assets (Note 2)	90,013	-	147,837	1
Rent (Note 19)	55,584	-	78,652	-
Reversal of allowance for losses on inventories (Notes 2 and 6)	9,630	~	-	_
Reversal of allowance for losses on investments in mutual funds (Notes 2 and 4)	_	-	71,720	_
Other (Note 19)	111.597	_	24,454	-
Total Non-Operating Income	5.115.748	19	9,367,627	47
(Forward)				

NON-OPERATING EXPENSES				
Interest	\$ 1,253,840	5	\$ 1,601,670	8
Foreign exchange loss - net (Note 2)	520,907	2	<i>675,</i> 793	3
Provision for losses on investments in mutual funds				
(Notes 2 and 4)	64,004	-	-	-
Loss on disposal of property, plant and equipment				
and other assets (Note 2)	58,295	-	~	-
Loss on inventories (Notes 2 and 6)	-	-	177,023	1
Other	<u>84,730</u>	_1	100.068	
Total Non-Operating Expenses	1,981,776	8	<u>2,554,554</u>	_13
INCOME BEFORE INCOME TAX	1,707,166	6	3,171,151	16
		_		
INCOME TAX BENEFIT (Notes 2 and 18)	401,760	_2	830.054	4
NET INCOME	¢ 1100 016	o	¢ 4.001.305	20
NET INCOME	<u>\$ 2,108,926</u>	<u>8</u>	<u>\$_4,001,205</u>	_20
EARNINGS PER SHARE				
Based on weighted-average number of shares				
outstanding of 2,893,863 thousand in 2000				
and 2,400,942 thousand in 1999	\$ <u>0.73</u>		<b>\$</b> 1.67	
W. W. (1997)	<u> </u>		<u>* 10/</u>	
Based on retroactively adjusted number of shares				
outstanding 2,727,605 thousand			<b>\$ 1.47</b>	

The accompanying notes are an integral part of the financial statements.

(With T N Soong & Co report dated March 27, 2001)

### MOSEL VITELIC INC.

## STATEMENTS OF CHANGES IN STOCKHOLDERS' EQUITY For the Years Ended December 31, 2000 and 1999 (In Thousands of New Taiwan Dollars)

The accompanying notes are an integral part of the financial statements.

(With T N Soong & Co report dated March 27, 2001)

### MOSEL VITELIC INC.

### STATEMENTS OF CASH FLOWS For the Years Ended December 31, 2000 and 1999 (In Thousands of New Taiwan Dollars)

2000 1999 CASH FLOWS FROM OPERATING ACTIVITIES \$ 2,108,926 \$ 4,001,205 Net income Adjustments to reconcile net income to net cash provided by (used in) operating activities: Depreciation 2,829,491 2,944,017 Amortization of intangible assets 2,122,599 1,567,639 Unrealized (realized) intercompany profit 112,438 56,390) 337,094 Write off of forward exchange receivables Accrued pension cost 5,704 12,603 Gain on disposals of: Investments in shares of stock 733,538) ( 6,498,513) 31,718) ( 149,568) Property, plant and equipment and other assets Deferred income taxes 401,760) ( 830,054) Equity in net income of investee companies – net 3,193,150) ( 2,329,301) Realized technology service revenue and others 28,670) ( 108,000) Changes in operating assets and liabilities: Decrease (increase) in: Investments in mutual funds - net 2,533,739) 2,114,456 Notes receivable 174,833 ( 162,003) Accounts receivable 1,219,689 ( 1,120,375) 746,291 ( **Inventories** 893,034) Prepaid expenses and other current assets ( 147,474) 239,819 Forward exchange receivables 23,000 390,555 Increase (decrease) in: Notes and accounts payable 2,965,483) 2,351,353 Accrued expenses and other current liabilities 141,904) 546.871 Net Cash Provided by (Used in) Operating Activities 4.150.824 <u>2.626,915</u>) CASH FLOWS FROM INVESTING ACTIVITIES Acquisitions of: Property, plant and equipment 246,794) ( 293,375) 2,070,775) ( Investments in shares of stock 120,013) Properties held for sale 15,076) ( 5,588) Increase in pledged time deposits 7,604,842) ( 1,487,079) Decrease in refundable deposits 155,549 198,043 Proceeds from disposals of: Investments in shares of stock 867,324 8,726,860 Property, plant and equipment and other assets 214,295 428,532 Increase in: Intangible assets 2,250,471) ( 1,790,870) Non-operating properties Net Cash provided by (Used in) Investing Activities 10.950.790)

CASH FLOWS FROM FINANCING ACTIVITIES Proceeds from (payments of):	
Commercial paper	(\$ 175,000) \$ 45,000
Convertible bonds	9,990,459 1,505,690
Bank loans	( 1,410,575) ( 2,444,647)
Long-term loans	( 2,442,355) ( 1,798,353)
Effect of foreign exchange rates in Samurai bonds	( 230,000) 332,500
Payment of remuneration to directors and supervisors	( 52,512) -
Proceeds from issuance of capital stock	
Net Cash Provided by Financing Activities	5.680.017 410.190
NET INCREASE (DECREASE) IN CASH AND CASH	( 1110010) 000(00 <b>7</b>
EQUIVALENTS	( 1,119,949) 3,396,007
CASH AND CASH EQUIVALENTS, BEGINNING OF YEAR	4.276,272 880,265
CASH AND CASH EQUIVALENTS, END OF YEAR	<u>\$ 3,156,323</u>
SUPPLEMENTAL INFORMATION	
Interest paid	\$ 1.109.984 \$ 1.654.992
Interest paid Income tax paid	\$ 1.109.984   \$ 1.654.992 \$ 58.969   \$ 15.415
Income tax paid	\$ 1,109,984       \$ 1,654,992         \$ 58,969       \$ 15,415
Income tax paid Cash paid for acquisition of properties:	\$ 58,969 <b>\$</b> 15,415
Income tax paid Cash paid for acquisition of properties: Total acquisitions	\$ 58,969
Income tax paid Cash paid for acquisition of properties:	\$ 58,969 \$ 15,415 (\$ 242,789) (\$ 211,473) (4.005) (81,902)
Income tax paid Cash paid for acquisition of properties: Total acquisitions Payable related to acquisitions of equipment	\$ 58,969
Income tax paid Cash paid for acquisition of properties:     Total acquisitions     Payable related to acquisitions of equipment  Cash paid for acquisitions of intangible assets:	\$ 58,969 \$ 15,415 (\$ 242,789) (\$ 211,473) (4,005) (81,902) (\$ 246,794) (\$ 293,375)
Income tax paid Cash paid for acquisition of properties:     Total acquisitions     Payable related to acquisitions of equipment  Cash paid for acquisitions of intangible assets:     Total acquisitions	\$ 58,969 \$ 15,415 (\$ 242,789) (\$ 211,473) (4.005) (81,902) (\$ 246,794) (\$ 293,375) (\$ 4,853,848) (\$ 1,572,354)
Income tax paid Cash paid for acquisition of properties:     Total acquisitions     Payable related to acquisitions of equipment  Cash paid for acquisitions of intangible assets:	\$ 58,969 \$ 15,415 (\$ 242,789) (\$ 211,473) (4.005) (81,902) (\$ 246,794) (\$ 293,375) (\$ 4,853,848) (\$ 1,572,354) 2.603,377 (218,516)
Income tax paid Cash paid for acquisition of properties:     Total acquisitions     Payable related to acquisitions of equipment  Cash paid for acquisitions of intangible assets:     Total acquisitions     Royalties payable	\$ 58,969 \$ 15,415 (\$ 242,789) (\$ 211,473) (4.005) (81,902) (\$ 246,794) (\$ 293,375) (\$ 4,853,848) (\$ 1,572,354)
Income tax paid Cash paid for acquisition of properties:     Total acquisitions     Payable related to acquisitions of equipment  Cash paid for acquisitions of intangible assets:     Total acquisitions     Royalties payable  Non-cash investing and financing activities:	\$ 58,969 \$ 15,415 (\$ 242,789) (\$ 211,473) (4.005) (81,902) (\$ 246,794) (\$ 293,375) (\$ 4,853,848) (\$ 1,572,354) 2.603,377 (218,516) (\$ 2,250,471) (\$ 1,790,870)
Income tax paid Cash paid for acquisition of properties:     Total acquisitions     Payable related to acquisitions of equipment  Cash paid for acquisitions of intangible assets:     Total acquisitions     Royalties payable  Non-cash investing and financing activities:     Conversion of bonds into capital stock	\$ 58,969 \$ 15,415 (\$ 242,789) (\$ 211,473) (4.005) (81,902) (\$ 246,794) (\$ 293,375) (\$ 4,853,848) (\$ 1,572,354) 2.603,377 (218,516) (\$ 2,250,471) (\$ 1,790,870) \$ 5,268,700 \$ 2,023,700
Income tax paid Cash paid for acquisition of properties:     Total acquisitions     Payable related to acquisitions of equipment  Cash paid for acquisitions of intangible assets:     Total acquisitions     Royalties payable  Non-cash investing and financing activities:     Conversion of bonds into capital stock Carrying value of bonds converted into capital stock	\$ 58,969 \$ 15,415 (\$ 242,789) (\$ 211,473) (4.005) (81,902) (\$ 246,794) (\$ 293,375) (\$ 4,853,848) (\$ 1,572,354) 2.603,377 (218,516) (\$ 2,250,471) (\$ 1,790,870) \$ 5,268,700 \$ 904,407 \$
Income tax paid Cash paid for acquisition of properties:     Total acquisitions     Payable related to acquisitions of equipment  Cash paid for acquisitions of intangible assets:     Total acquisitions     Royalties payable  Non-cash investing and financing activities:     Conversion of bonds into capital stock	\$ 58,969 \$ 15,415 (\$ 242,789) (\$ 211,473) (4.005) (81,902) (\$ 246,794) (\$ 293,375) (\$ 4,853,848) (\$ 1,572,354) 2.603,377 (218,516) (\$ 2,250,471) (\$ 1,790,870) \$ 5,268,700 \$ 2,023,700

The accompanying notes are an integral part of the financial statements.

(With T N Soong & Co report dated March 27, 2001)

### MOSEL VITELIC INC.

### NOTES TO FINANCIAL STATEMENTS (Amounts are in Thousand of New Taiwan Dollars, Unless Specified Otherwise)

### 1. GENERAL

The Company was incorporated on January 8, 1987 and its shares of stock are listed on the Taiwan Stock Exchange since September 1995.

It designs, manufactures and markets dynamic random access memory (DRAM) chips, DRAM modules, high-speed and standard static random access memory (SRAM) chips, flash memory chips, dual port SRAM based CMOS first-in/first-out memory chips, application specific products, and other semi-conductor products and components. The Company also provides, to its affiliates, human resources related support services and consulting services related to construction of production facilities.

### 2. SIGNIFICANT ACCOUNTING POLICIES

### Basis of presentation

The accompanying financial statements were prepared in conformity with accounting principles generally accepted in ROC. The Company's significant accounting policies are summarized as follows:

### Cash equivalents

Bonds acquired under resale agreements with original maturity dates of less than three months are classified as cash equivalents.

### Investments in mutual funds

These investments are stated at cost less allowance for decline in value. Costs of investments sold are determined by the average cost method.

### Allowance for doubtful receivables

Allowance for doubtful accounts is provided based on evaluation of the collectibility of the receivables evaluated based upon the overall financial condition and payment record of the individual customers as well as the age of the receivables.

### Sales and allowances for sales returns and discounts

Sales are recognized upon shipment of products to customers. Allowances for sales returns and discounts are provided based on experience. The related costs of products returned are accounted for as reduction in the costs of goods sold.

### Inventories

Inventories are stated at the lower of standard cost (which approximates actual weighted average cost) or market value. Market value represents replacement cost for raw materials and net realizable value for other inventories.

### Investments in shares of stock

Investments in shares of stock of companies wherein the Company exercises significant influence on their operating or financial decisions are accounted for using the equity method. Under the equity method, the investment are initially carried at cost and subsequently adjusted for the proportionate equity of the Company in the net income or net loss of the investees. The difference between the costs of the investment and the Company's proportionate share in the net assets of the investees at the date of acquisition is amortized using the straight-line method over five years. Such amortization is recognized as a component of "Equity in net income or net loss of investee companies" account shown in the statements of income.

The Company will discontinue applying the equity method when the investment (including advances) is reduced to zero. However, in cases where the Company guarantees the obligations or is committed to provide further financial support to an investee company, or if the investee's losses are temporary and evidence sufficiently shows imminent return to profitability in the foreseeable future, then, the Company continues to recognize share in net loss in proportion to its equity interests in the investees. The resulting negative carrying value of the investment and advances are reported as a liability on the balance sheets.

The gain on disposal of properties reported by an investee accounted for using the equity method and included as part of the "Equity in net income or net loss of the investee companies" recognized by the Company is reclassified from retained earnings to capital surplus by the Company to the extent of its equity interest in such subsidiary, net of tax. Also, when the Group sells the stock of shares, such capital surplus are reclassified back to retained earnings using the equity ownership of the Company at that time.

Other investments in shares of stock are accounted for at costs. A decline in value is accounted for as follows:

- a. Stock with quoted market prices. The temporary decline in market values and the reversal of such declines are included in stockholders' equity. However, an other than temporary decline in the value of the investment are charged to current income.
- b. Stock with no quoted market prices. A reduction that is other than a temporary decline in the carrying amount of the investment is charged to current income.

Investments accounted for at costs, cash dividends received in the year the investment is made is credited against the cost of the investment while cash dividends received in subsequent years are recognized as investment income. No investment income is recognized on stock dividends received.

The costs of investments sold are determined using the weighted average method.

The entire amount of the gains or losses on sales to majority owned subsidiaries are deferred until such gains or losses are realized through the subsequent sale of the related products to third parties. On the other hand, the gains or losses on the sales made by the subsidiaries to the Company are deferred by the Company to the extent of its equity interest in such subsidiaries until such gains or losses are realized also through the subsequent sale of the related products to unrelated parties.

### Property, plant and equipment and non-operating properties

Property, plant and equipment and non-operating properties are stated at cost less accumulated depreciation. Major additions, renewals and betterment are capitalized, while maintenance and repairs are expensed currently.

The initial estimate of the service lives of the property, plant and equipment is as follows: Machinery and equipment, 2 to 7 years; buildings, 55 years; auxiliary equipment, 2 years; furniture and fixtures, 3 to 5 years; tooling, 2 years; transportation equipment, 3 to 5 years; and leasehold improvements, 3 to 10 years. The foregoing service lives plus one year to represent the estimated salvage value are used to depreciate the property, plant and equipment using the straight-line method. The carrying value of property, plant and equipment, which were fully depreciated using the foregoing service lives, but are still being used by the Company are depreciated over their remaining estimated service lives.

The cost and the related accumulated depreciation are removed from the accounts upon sale or disposal of property, plant and equipment and non-operating properties, and any gain or loss is credited or charged to income. Any such gain, less applicable income tax, is transferred to capital surplus at the end of the year.

### Intangible assets

Intangible assets are amortized using the straight-line method over the following periods: technology, contract periods ranging from 1 to 10 years; patents, contract periods ranging from 3 years to 6 years; issue cost of bonds, 3 to 10 years; computer software and electrical installation, 3 to 5 years.

### Convertible and exchangeable bonds

The excess of the stated redemption price over the face value of the bond is recognized as interest expense over a period starting from the issue date to the last day of the redemption period or the actual redemption date, whichever comes earlier, using the effective interest method.

Capital stock account is credited for the face value of the bond converted into the Company's shares of stock and the excess of the carrying value of the bond as of the date of its conversion over its face value is credited to capital surplus account.

The carrying value and the related cost of the exchangeable bond are removed from the accounts upon exchanged for the ProMOS's shares of stock, and the excess of the convertible price of the bond as of the date of its conversion over its related carrying amounts is credited or charged to income. The issue cost of the convertible and exchangeable bonds is amortized as expenses during the outstanding period of the bond.

### Pension costs

Pension costs are recorded based on actuarial calculations. Unrecognized net transition obligation is amortized over 23 years.

### Research and development

Research and development costs consist of expenditures incurred during the course of planned research and investigation aimed at the discovery of new knowledge which will be useful in developing new products or processes, or significantly enhancing existing products or production processes, and the implementation of such through design, testing of product alternatives or construction of prototypes. All expenses incurred related to research and development costs of the Company are charged to current income.

### Income tax

The Company adopts interperiod income tax allocation method. The tax effects of deductible temporary differences, unused tax credits, and operating loss carryforwards are recognized as deferred income tax assets and those of taxable temporary differences are recognized as deferred income tax liabilities. Valuation allowance is provided for deferred tax assets that are not certain to be realized. Deferred tax asset or liability should be classified as current or noncurrent based on the classification of the related asset or liability. However, if a deferred asset or liability cannot be related to an asset or liability in the financial statements, then it should be classified as current or noncurrent based on the expected reversal date of the temporary difference.

Adjustments of prior years' tax liabilities are added to or deducted from the current year's tax provision.

Income taxes (10%) on undistributed earnings generated are recorded as expense in the year when the shareholders have effectively decided that earnings shall be retained.

### Revenue recognition

The Company recognized revenue when the contract is in place, the price is fixed and determinable, the shipment is made or service is performed and collectibility is reasonably assured.

### Derivative financial instruments

Foreign currency forward exchange contracts with Credit Suisse First Boston (CSFB) and Credit Suisse First Boston International (CSFBI, formerly Credit Suisse Financial Products) (see Note 23) are accounted for as follows:

a. Recognition of assets representing the equivalent amount in New Taiwan Dollars of the foreign currency receivables under the contracts using the spot rates at contract dates and recognition of liabilities by representing the aggregate amounts of the New Taiwan Dollars payable under the contracts.

- b. Recognition of expenses, in the year the contracts were entered into (1997), by representing the present value of the fixed amounts payable deducted from the present value of the fixed amounts receivable, in equivalent New Taiwan Dollars, for the first five years.
- c. Recognition of gains or losses on the foreign currency receivables arising from the difference between contract rate and spot rate at balance sheet dates.

Other foreign currency forward exchange contracts are recorded in New Taiwan Dollars as assets or liabilities at spot rates on the inception dates of the contracts. The difference in the New Taiwan Dollars amounts translated using the spot rates and the amounts translated using the contracted forward rates are also recognized as premiums or discounts on the inception dates of the forward contracts. Premiums or discounts are amortized using the straight-line method over the terms of the forward contracts and the amortization is recognized as income. On the balance sheet dates, the gains or losses on the foreign currency receivables or payables arising from these forward contracts are recognized as income.

Also, the receivables and payables related to the forward contracts are netted out, and the net amount is presented as either an asset or a liability.

Interest rate swap transactions are entered into to hedge the Company's interest rate exposures on its various obligations. The net interest payable or receivable under such contracts is recorded as an adjustment to the interest income or expense of the obligations hedged.

The aggregate amounts of foreign currency to be acquired or sold under European option contracts, entered into as a hedge for anticipated transactions, are not recorded as assets or liabilities. The amounts received on options written and the amounts paid to acquire the options are carried at fair value with the difference charged to income.

### Foreign-currency transactions

Foreign-currency transactions, except derivative financial instruments, are recorded in New Taiwan Dollars at the rates of exchange in effect when the transactions occur. Gains or losses resulting from the application of different foreign exchange rates when cash in foreign currency is converted into New Taiwan Dollars, or when foreign-currency receivables or payables are settled, are credited or charged to income in the year of conversion or settlement. On the balance sheet dates, the balances of foreign-currency assets and liabilities are restated at the prevailing exchange rates and the resulting differences are charged to current income except those foreign currency denominated investments in shares of stock where such differences are accounted for as translation adjustments under stockholders' equity.

### Earnings per shares

Earnings per shares is calculated by dividing net income by the weighted average number of shares outstanding in each period, adjusted retroactively for stock dividends issued subsequently.

### Reclassifications

Certain accounts in the financial statement as of and for the years ended December 31, 1999 have been reclassified to conform to the financial statement as of and for the year ended December 31, 2000.

3. CASH AND CASH EQUIVALENTS	Decem	ber 31
·	2000	1999
Cash and bank deposits Bonds acquired under resale agreements	\$3,150,580 5,743	\$3,607,279 668,993
	\$3,156,323	\$4,276,272
4. INVESTMENTS IN MUTUAL FUNDS - NET	Decem	ber 31 1999
Acquisition costs: Open-end funds Closed-end funds	\$ 716,932 	\$2,687,334 80.050 2,767,384
Less - allowance for decline in value	$(\underline{}64.004)$	<del>_</del>
	<u>\$ 652,928</u>	<u>\$2,767,384</u>
Market value	<u>\$ 652,928</u>	<u>\$2,784,831</u>

The allowance for decline in value for open-end funds are based on the net asset values as of December 31 while those for the closed-end funds are based on the average closing price in December of each year.

5. ACCOUNTS RECEIVABLE	December 31 20001999
Related parties	\$1,870,403 \$1,518,262
Third party Allowances for: Doubtful accounts	1,435,856 3,372,360 ( 32,684) ( 380,336)
Sales returns and discounts	( <u>16.958</u> ) ( <u>33.980</u> ) 1.386.214 <u>2.958.044</u>
	<u>\$3,256,617</u> <u>\$4,476,306</u>

6. INVENTORIES - NET			December 2000	31 1999
Finished goods Work in process Materials and spare parts		1	,910,027 2 267,737	,088,619 ,405,425 <u>265,432</u> ,759,476
Less – allowance for losses		(	458.674) (	.212,643
7. INVESTMENTS IN SHARES OF		Decen	nber 31	
STOCK	2000		1999	
	Carrying <u>Value</u>	% of Owner- _Ship_	CarryingValue	% of Owner- _Ship_
Equity method: ProMOS Technologies Inc.				
(ProMOS) ChipMOS Technologies Inc.	\$18,836,238	48	\$16,463,655	49
(ChipMOS)	5,553,076	45	3,439,719	46
Mosel Vitelic Corporation (MVC)	2,074,597	100	2,160,341	100
Dai-Gin Investment Co. (Dai-Gin)	602,001	100	1,421,904	100
Ultima Electronics Co. (Última) ´ PlusMOS Technology Inc.	289,894	8	159,995	7
(PlusMOS)	179,636	35	_	-
United Memories Inc. (UMI)	103,068	100	118,184	100
Mosel Vitelic Japan Ltd. (MVJ)	45,324	100	-	-
Cost method:				
Aplus Technology, Inc. Taiwan Asia Pacific Venture	92,600	9	-	-
Fund Ltd. (TAPVF) Precision Semi-Conductor Mask	28,035	4	28,035	4
Co. (PSM)	23,000	. 1	45,000	. 2
	<u>\$27,827,469</u>		<u>\$23,836,833</u>	
Excess of cumulative share in losses over the acquisition costs of investments:  Vision2000 Venture Ltd.				
(Vision 2000)	\$ 858,932	100	\$ 1,719,531	100
Mosel Vitelic Japan Ltd. (MVJ)	ψ 636,932 —————	-	55,728	100
	\$ 858.932		<u>\$ 1.775,259</u>	

The carrying values of investments accounted for using the equity method and the related equity in net income or net loss for the years ended December 31, 2000 and 1999 were based on audited financial statements of the investees in the same period except for UMI.

The equity in net income or net loss are summarized as follows:

	2000	1999
Investees		
ProMOS	\$2,837,341	\$3,006,843
Vision2000	849,572	( 1,279,372)
ChipMOS	729,753	542,444
MVĴ	97,953	( 75,037)
Ultima	12,904	
Dai-Gin	( 831,071)	19,025
PlusMOS	( 240,364)	-
MVC	( 250,194)	28,307
UMI	( 12,744)	100
TwinMOS	` <del></del>	<u>86.991</u>
	<u>\$3,193,150</u>	\$2,329,301

The financial statements of Ultima and the indirectly owned subsidiaries of Dai-Gin (such as Sun-Fund Securities Ltd. - 49% owned; Land Mark Venture Capital Co. - 56% owned; Ber-Der Investment Ltd. - 99% owned; Sun-Fund Securities Investment Advisory Ltd. - 60% owned; and Mou Jui Management Consulting Co. Ltd., 99%-owned) are audited by another auditors. The financial statements of Ultima and Dai-Gin are accounted for in the accompanying financial statements using the equity method of accounting. In addition, the Dai-Gin's investments in its investee companies enumerated above are also accounted for using the equity method of accounting.

On January 4, 2000, the Company acquired additional shares of stock of Ultima representing 2% of its outstanding capital stock (OCS), thereby, increasing its equity interest in Ultima to 9% of its OCS. As a result of such acquisition, the Company's total direct and indirect equity interest in Ultima increased to 20% of its OCS.

On January 21, 2000, the Company acquired 42,000 thousand shares of PlusMOS, representing 35% of its OCS, for \$420,000. PlusMOS manufactures and markets, on both wholesale and retail bases, electronic parts and components.

On January 12, 2001, the Company executed a Purchase and Subscription Agreement (Agreement) whereby it transferred all its holdings in ChipMOS consisting of 377,278 thousands common shares to ChipMOS TECHNOLOGIES (Bermuda) LTD. in exchange for 37,728 thousands common shares of ChipMOS Bermuda. The Company, which prior to the execution of the Agreement held in the aggregate 45% of the outstanding common shares of ChipMOS, thus become the major shareholder of ChipMOS Bermuda, which, in turn, became the holder of 45% of outstanding common shares of ChipMOS. ChipMOS Bermuda is currently processing its application to have its shares listed on National Association of Securities Dealers Automated Quotation.

On March 6, 2001, the Company acquired 27,494 thousand shares of DenMOS, representing 55% of its OCS, for \$274,940. DenMOS designs LCD driver integrated circuit products.

### 8. PROPERTY, PLANT AND EQUIPMENT

Accumulated depreciation consists of:

Accumulated depreciation consists of:		
	Decen	nber 31
	2000	1999
Machinery and equipment	\$10,996,348	\$ 8,700,329
Buildings and auxiliary equipment	1,050,842	822,317
Furniture and fixtures	272,972	239,912
Tooling	32,417	24,869
Transportation equipment	6,308	5,838
Leasehold improvements	1,902	1.061
	\$12,360,789	<u>\$ 9,794,326</u>
9. INTANGIBLE ASSETS - NET	****	1000
	2000	1999
Technology	\$10,720,271	\$ 7,769,186
Patents	258,507	516,458
Issue cost of bonds	121, <del>44</del> 7	-
Computer software and electrical installations	36,403	49,440
	<u>\$11,136,628</u>	\$ 8,335,084

The Company pays a specified amount of license fee to Siemens Aktiengesellschaft (SAG) for 64M and 256M DRAM technology and technologies related to back-end processes pursuant to license agreements dated September 26, 1996 and August 19, 1997. SAG subsequently transferred all its rights and obligations under the foregoing license agreements to Infineon Technologies A.G. (Infineon) on March 15, 2000. Infineon was formerly the semiconductor businesses of SAG that was spun off into a separate entity in April 1999.

The Company has patent agreements with several foreign companies under which it pays royalties based on schedules of payments set forth in the agreements.

10. NON-OPERATING PROPERTIES - NET	Dece	December 31					
	2000	1999					
Dormitory used by employees Buildings and equipment leased to others Office building and other assets	\$ 621,705 681,146 216,665	799,191					
	\$ 1,519,516	\$ 1,675,159					

Buildings and equipment are those assets leased to ProMOS and other parties under operating lease agreements.

11. BANK LOANS		December 31		31
		2000	_	1999
Loan for import of materials: 2000 – US\$445 thousand and ¥283,500 thousand, due in June 2001, interest at 1.348%-7.766%; 1999 - US\$923 thousand, ¥141,771 thousand and NLG150 thousand, due in January 2000, interest at 1.4%-7.4%  Loan for other imports: US\$28,087 thousand, due in March 2000, interest at 6.05%-6.85%  Operating capital loan: due in January 2000, interest at 5.58% -8.67%	\$	96,662 -	\$	74,765 883,472 549,000
3.38 % -8.67 %				349,000
	<u>\$_</u>	96,662	<u>\$ :</u>	L.507.237

Unused credits lines for bank loans as of December 31, 2000 aggregated to \$3,843,271 and consisted of \$3,629,740 and US\$6,455 thousand.

### 12. COMMERCIAL PAPER

The commercial paper, which was guaranteed by several financial institutions, was fully paid in January 2000 and bore annual interest rate ranging from 4.55% to 5.05%.

Unused credits lines for commercial paper as of December 31, 2000 aggregated to about \$800,000.

LONG-TERM BANK LOANS	December 31	
	2000	1999
Syndicated Bank Loans granted on:		
November 14, 1996	\$1,701,257	\$3,235,371
April 30,1996	94,970	158,290
March 15,1996	20,730	103,650
Repayable in 8 semi-annual installments commencing September 2000 and a final installments in March 2004, interest at floating rate, 7.6% to 8.32% and 8.32% as of		
December 31, 2000 and 1999, respectively	525,000	600,000
Repayable in March 2001, paid partially in June and December, interest at floating rate, 8% to 8.3% and 8.3%	·	ŕ
as of December 31, 2000 and 1999, respectively	70,000	300,000

US\$24,400 thousand, repayable in 8 semi-annual	
installments commencing April 1997 and a final	
installment in October 2000, interest at floating rate,	
6.1377% as of December 31, 1999	\$ - \$ 307,001
Repayable in annual installments commencing April	
1999 and a final installment in April 2001. The loan	
was fully paid in April and October 2000 and bore	
interest at floating rate 8.9%	
•	2,411,957 4,854,312
Less – current portion	(_2,005,307) (_2,220,926)
	<u>\$ 406,650</u>

The Syndicated Bank Loans were obtained from syndicates of banks to finance the acquisitions of investments in share of stocks and expansion of the wafer fabrication facilities. The loan granted on November 14, 1996 is a US\$180,000 thousand loan that is payable in six semi-annual installment starting November 1998 plus a final payment in November 2001. This loan bears interest at floating rates that ranges from 6.9460% to 7.9150% and 5.9794% as of December 31, 2000 and 1999, respectively. The loan granted on April 30,1996 is payable in 14 consecutive quarterly payment that started in October 1998 plus a final payment in April 2002. It bears interest at floating rates that ranges from 6.630% to 6.765% and 6.765% as of December 31, 2000 and 1999, respectively. The loan granted on March 15, 1996 is payable in 14 consecutive quarterly payment that started in September 1997 plus a final payment in March 2001. It bears interest at floating rates that ranges from 6.63% to 6.64% and 6.64% as of December 31, 2000 and 1999, respectively.

The loan agreements covering the syndicated loans require, among other things, that the Company's equity interest in ProMOS shall not fall below 41%, maintenance of specific current liability and other financial ratios as well as consent by the banks on important investment plans and appropriations of earnings.

The Company was in compliance with the requirements under the loan agreements as of December 31, 2000.

14. BONDS PAYABLE	December 31 2000 1999
Bonds issued in July 1996 (the "July 1996 Bonds") Aggregate face value of bonds issued Converted into 70,019 thousand shares and 66,635 thousand shares at December 31, 2000	\$ 2,000,000 \$ 2,000,000
and 1999, respectively Accrued redemption premium	( 1,879,100 ) ( 1,810,400 )         38,255 (44,657 )         159,155 (234,257 )
(Forward)	

Bonds issued in May 1998 (the "May 1998 Bonds") Aggregate face value of bonds issued	\$ 5,000,000	\$ 5,000,000
Converted into 97,995 thousand shares and 5,793	Ψ 0,000,000	ψ 0,000,000
thousand shares at December 31, 2000 and 1999,		
·	/ 2.200.6001	( 212 200)
respectively	( 3,389,600)	'
Accrued redemption premium	<u>353,782</u>	625,569 5 413 360
P1-11-01-11-1-1-1-1-1-1-1-1	1.964,182	5,412,269
Bonds issued in October and November 1998 – due in		
October and November 2001;annual interest rates of		
7.52% and 7.18%	2 000 000	• • • • • • • • • • • • • • • • • • • •
Original issue	2,000,000	2,000,000
Redemption	$(\phantom{00000000000000000000000000000000000$	$(\underline{}600.000)$
	1,400,000	1,400,000
Bonds issued in January 1999 - due in January 2002;		
interest at floating rate (currently 9%)	2,000,000	2,000,000
Issued on February 2000 (the "February 2000 Bonds")		
Aggregate face value of bonds issued	4,962,000	-
Converted into 7,833 thousand shares at		
December 31, 2000	( 904,407)	-
Accrued redemption premium	317.013	_
r	4,374,606	
Bonds issued in April 2000 - due in April 2003; interest		
at floating rate (currently 5.7%)	5,500,000	
	15,397,943	9,046,526
Current portion	(1.400.000)	
•	\_ <del></del> /	
	<u>\$13,997,943</u>	<u>\$ 9.046,526</u>

The July 1996 Bonds, the May 1998 Bonds and the February 2000 Bonds (collectively the "Bonds") will mature on July 2006, May 2008 and February 2005, respectively, and bear annual interest rates of 2.5%, 0% and 1%, respectively. The July 1996 Bonds and the May 1998 Bonds are convertible into shares of stock of the Company at \$40.40 and \$46.58 (both adjustable), respectively, from October 1996 to July 7, 2006 and from August 1998 to May 20, 2008, respectively. The February 2000 Bonds are convertible into share of stock of ProMOS at \$107.41 (adjustable) per share. The conversion period is from February 2, 2000 to February 1, 2005. Under certain conditions, either the holders of the bonds or the Company may redeem the bonds at any time prior to the maturity date.

As of December 31, 2000, the Company has provided shares of 91,800 thousand, 168,446 thousand and 315,759 thousand in investment of ProMOS to pledge as collaterals to secure the bonds issued in January 1999, bonds issued in April 2000, and the February 2000 Bonds, respectively.

### 15. SAMURAI BONDS

The bonds, with a total par value of \\$\frac{12}{2000},000\$ thousand, were issued on June 12, 1997 in Japan, and will mature on June 12, 2002. Such bonds, which are unsecured, bear annual fixed interest rate of 2.8% payable semi-annually.

### 16. PENSION PLAN

The Company has a pension plan for all regular employees that provides benefits based on length of service and average monthly salary for the six months before retirement. The Company makes monthly contributions, equal to 2% of salaries, to a pension fund that is administered by a pension fund monitoring committee and deposited in the committee's name in the Central Trust of China.

$\sim$	•	• •			( 11
( ortain	noncion	intorma	tion is	2 2 2	follows:
Cumu	PCIGIO	HUOLING	LIVILLE	Juo	TOMO VV D.

	-	2000	<u> 1999</u>
a.	Pension cost		
	Service cost	\$ 19,021	\$ 22,556
	Interest cost	7,307	9,445
	Projected return on plan assets	( 7,711)	(7,218)
	Amortization of unrecognized net transition	,	,
	obligation	$(\underline{1.451})$	1.003
	<u> </u>		
		<u>\$ 17,166</u>	<u>\$ 25,786</u>
b.	Reconciliation of the funded status of the plan and	<del></del>	
	accrued pension cost:		
	Benefit obligations:		
	Vested benefit obligation	(\$ 12,101)	(\$ 9,558)
	Nonvested benefit obligation	(55.091)	(39.226)
	Accumulated benefit obligation	( 67,192)	( 48,784)
	Additional benefits based on future salaries	(76.660)	$(\underline{64.987})$
	Projected benefit obligation	( 143,852)	( 113,771)
	Fair value of plan assets	_131.020	_114.487
	Funded status	( 12,832)	716
	Unrecognized net transition obligation	18,064	19,067
	Unrecognized net loss	$(\underline{44.379})$	(53.161)
	-	, ,	
	Accrued pension cost	( <u>\$ 39.147</u> )	( <u>\$ 33,378</u> )
c.	Vested benefit – undiscounted	( <u>\$ 12,101</u> )	(\$ 9.558)
d.	Actuarial assumptions:		
	Discount rates used in determining present values	6.0%	6.5%
	Future salary increase rate	6.0%	6.5%
	Expected rate of return on plan assets	6.0%	6.5%
^	Contributions to manaion fund	<b>ቀ 11 207</b>	¢ 11 255
e.	Contributions to pension fund	<u>\$ 11,397</u>	<u>\$ 11,355</u>
f.	Payments from pension fund	\$ 858	\$
	, 1	<del></del>	

### 17. STOCKHOLDERS' EQUITY

On September 23,1999, the Company issued 9,980 thousand units of global depositary receipts (GDR), at an aggregate issue price of \$2,770,000 or \$27.70 per share representing 99,800 thousand shares of its common stock with par value of \$10. Simultaneous to the issuance of the GDR, the Company also issued 200 thousand shares to its employees.

Under the Company Law, capital surplus can only be used to offset a deficit or transferred to capital.

The Company's Articles of Incorporation provides that the following may be appropriated, if resolved by stockholders, from the accumulated net income after deducting any previously accumulated deficit, 10% legal reserve: (a) a special reserve, if deemed necessary, (b) 10% as bonus to employees, in cases where any dividend is distributed or paid by the Company, (c) no more than 2% as bonus to directors and supervisors, also in cases where any dividend is distributed or paid by the Company, and (d) dividends to stockholders. Also, bonus and dividends can only be distributed and/or paid after all income tax obligations of the Company are paid.

These appropriations are either in cash or in the form of stock. Also, cash dividends shall not exceed 50% of total dividends declared. Also, the Company can not appropriate dividends and bonus if there is no earnings.

These appropriations and the disposition of the remaining net income are approved by the stockholders in the following year and given effect to in the financial statements of that year.

The above-mentioned appropriation for legal reserve is made until the reserve equals the aggregate par value of the Company's outstanding capital stock. Such reserve can only be used to offset a deficit; or, when it has reached 50% of the aggregate par value of the Company's outstanding capital stock, up to 50% thereof can be declared as stock dividend.

Pursuant to current regulations promulgated by the Securities and Futures Commission (SFC), a special reserve equivalent to the debit balance of any account shown in the shareholder equity of the balance sheets, such as unrealized loss on investments in shares of stock and cumulative translation adjustments, shall be appropriated from retained earnings. The special reserve shall be adjusted accordingly based on the debit balance of such accounts as at balance sheet dates.

Under the Integrated Income Tax System that became effective on January 1, 1998, resident individual stockholders are allowed tax credits for the income tax paid by the Company on earnings generated also as of January 1, 1998. An Imputation Credit Account (ICA) is maintained by the Company actually paid by or withheld from the Company and the tax credit allocated to each stockholder. The maximum credit available for allocation to each stockholder cannot exceed the balance shown in the ICA on the date of distribution of dividends.

### 18. INCOME TAX

a. A reconciliation of income tax expense – current and income tax expense based on income tax at statutory rate is shown below:

		2000 1999
	Income tax expense on income before income tax at statutory rate (20%) Temporary differences Permanent differences and other	\$ 341,433 \$ 692,956 ( 9,462) 2,774 ( 628,965) ( 1.800.804)
	Income tax expense - current	( <u>\$ 296,994</u> ) ( <u>\$1,105,074</u> )
b.	Income tax benefit as of December 31, 2000 and 1999 co	onsist of:
		2000 1999
	Income tax expense – current  Net change in deferred income tax benefit (expenses)  for the year:	\$ - \$ <b>-</b>
	Temporary differences Operating loss carryforwards Tax credit Tax credit from shareholders' shares Valuation allowance	119,865 ( 1,123) 747,076 1,153,952 ( 572,720) ( 552,804) - 1,100,453 
	Income tax benefit	<u>\$ 401,760</u> <u>\$ 830,054</u>
c.	Deferred income tax assets as of December 31, 2000 at effects of the following:	nd 1999 consisted of the tax
	Current: Tax credit on machinery and equipment Research and development expenditures Temporary differences Operating loss carryforwards  Valuation allowance	\$ 179,340 \$ 423,103 29,882 122,662 466,001 253,021 1,082,643 675,223 1,881,429 ( 209,223)
	Noncurrent:  Tax credit on machinery and equipment Research and development expenditures Tax credit from shareholders' shares Operating loss carryforwards Temporary differences  Valuation allowance	\$\\\\ 466.000 \\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\
		<u>\$4,427,631</u>

The effective tax rates for deferred income tax as of December 31, 2000 and 1999 are 25% and 20%, respectively.

d. Integrated income tax information. The balances of the ICA (see Note 17) were \$13,308 and \$37,597 as of December 31, 2000 and 1999, respectively.

The imputation credit allocated to each shareholder shall be based on the balance of the ICA on the date of distribution of dividends. Thus, the tax credit rate applicable on the date of the distribution of the cash dividends may differ from the tax credit rate of 0.63% as of December 31, 2000. The actual tax credit rate was 3.08% as of December 31, 1999. There was no distribution of retained earnings in 1998.

e. The unappropriated retained earning information. The unappropriated earnings as of December 31, 2000 and 1999 did not include any earning generated prior to December 31, 1997.

Unused tax credits outstanding as of December 31, 2000 will expire as follows:

	Credits on						
Year of Expiry	Machinery and Equipment	R&D Expenditures	Shareholders' Shares	Operating Loss Carryforwards			
2001 2002 2003 2004 and thereafter	\$ 179,340 33,290 3,230 4.848	\$ 29,882 87,829 86,898 97,673	\$ - 1,363,988 963,595 399,326	\$ - 289,725 792,918 			
	<u>\$ 220,708</u>	<u>\$ 302,282</u>	<u>\$2,726,909</u>	<u>\$2,934,793</u>			

Income tax returns have been examined cleared by the tax authorities through 1997 (except 1993).

### 19. RELATED PARTY TRANSACTIONS

The Company has transactions with MVC, MVJ, UMI, ProMOS, ChipMOS, PlusMOS and Ultima. It also has transactions with (a) Billion-Create Technologies Co. (Billion-Create), a wholly-owned subsidiary of PlusMOS, (b) SyncMOS Technologies Inc. Taiwan Branch, 32% of indirect ownership.

### b. Related party transactions other than those disclosed in other notes:

	2000		1999		
	Amount	%	Amount	<u>%</u>	
At end of year					
Accounts receivable	#1 CCD CDO	E-1	¢ 0/01/2	21	
MVJ	\$1,663,670	51	\$ 960,162	21	
Ultima MVC	129,866 76,149	4 2	558,049	13	
ProMOS	690	2	336,049	13	
PlusMOS	28	_	_	_	
ChipMOS	20	-	51		
Cinpition					
	<u>\$1,870,403</u>	<u> 57</u>	<u>\$1,518,262</u>	_34	
Other receivables					
ProMOS	\$ 16,816	5	\$ 18,203	6	
MVJ	10,647	3	131	-	
SyncMOS	6,842	2	-	-	
MVC	1,436	-	1,389	1	
ChipMOS	750	-	1,159	-	
Ultima	479	-	-	-	
PlusMOS	416	_=		=	
	<u>\$ 37,386</u>	<u>10</u>	\$ 20,882		
Notes and accounts payable					
ChipMOS	\$ 687,241	24	\$1,223,438	21	
ProMOS	258,212	9	-		
MVC	60,550	_2		_=	
	\$1,006,003	<u>35</u>	<u>\$1,223,438</u>	_21	
Other payables					
MVC	\$ 32,529	5	\$ 51,831	6	
UMI	12,132	2	-	_	
ProMOS	9,697	2	26,627	3	
ChipMOS	8.800	_1	4,362	_1	
	<u>\$ 63,158</u>	<u>10</u>	\$ 82,820	10	
Cuarantes denocits					
Guarantee deposits ProMOS	\$ 9,685	<u>_2</u>	<u>\$ 9.685</u>	_1	
(Forward)					

### For the year

Product sales				
MVJ	\$3,924,621	15	\$1 <i>,</i> 725 <i>,</i> 920	9
MVC	2,633,691	10	1,775,500	9
Ultima	1,461,888	5	419,241	2
PlusMOS	1,085,774	4	-	-
Billion-Create	283,878	1	118,864	1
ChipMOS	192,923	1	306,791	1
ProMOS	2,752		60	_=
	<u>\$9,585,527</u>	<u>36</u>	<u>\$4,346,376</u>	<u>22</u>
Technology service revenue				
ProMOS	\$ 22,186	104	\$ 2,870	2
ChipMOS	1,659	8	10.887	_9
	\$ 23,845	<u>112</u>	<u>\$ 13.757</u>	<u>11</u>
Purchases				
ProMOS	\$ 942,727	6	\$ 303,355	2
MVC		_=	49.401	<del></del> =
	<u>\$ 942,727</u>	6	<u>\$ 352,756</u>	2
Manufacturing expenses				
Royalties - MVC	<u>\$ 173</u>	<del>-</del>	<u>\$ 677</u>	<u></u> -
Subcontract expenses - ChipMOS	<u>\$4,026,532</u>	<u>41</u>	<u>\$3.770,105</u>	<u>44</u>
R&D expense				
MVC	\$ 372,857	11	\$ 245,908	9
UMI	135,079	4	120,098	4
ProMOS	58,130	$\hat{1}$	6,879	_
ChipMOS	38.059	_1	-	_
<u> </u>	\$ 604,125	<u>17</u>	\$ 372,885	13
Calling aumanage commission.				
Selling expenses - commission: MVC	<u>\$ 10,506</u>	5	<u>\$ 21,135</u>	<u>_3</u>
Rental expense				
ChipMOS	\$ 7,550	21	\$ 9,894	15
ProMOS	5.040	14	5,189	8
				<del></del>
	<u>\$ 12,590</u>	<u>35</u>	<u>\$ 15,083</u>	<u>23</u>
Rental revenue - ProMOS	\$ 35,580	<u>_64</u>	<u>\$ 60,001</u>	<u>_76</u>
(Forward)				

Other nonoperating income						
ProMOS	\$	37,721	13	\$	3,251	13
ChipMOS		<i>7,7</i> 76	3		20,310	83
PlusMOS		1,724	1			-
Ultima		1,300	-		-	-
SyncMOS		1.058	_==		=	
	<u>\$</u>	<u>49,579</u>	<u>17</u>	<u>\$_</u>	23,561	<u>96</u>
Proceeds from disposal of properties						
ProMOS	\$	178,531	83	\$	53,990	13
ChipMOS		=			145	_=
	<u>\$</u>	178,531	<u>83</u>	<u>\$</u>	<u>54,135</u>	<u>13</u>

Sales to MVC and MVJ were made at 90% and 96%, respectively, of the selling prices to third parties, and payment terms are similar to those with non-related parties. Also, the payment terms of sales to Ultima and PlusMOS were 7 days after the shipment dates of the products. The terms of the arrangement with ChipMOS relative to its testing and packaging of the chips fabricated by the Company are the same as those with non-related parties. Also, the payment term of purchases from ProMOS is 60 days after shipment of the products.

MVC and UMI are conducting research and development (R&D) on certain products since 1993. The Company reimburses the expenses incurred by MVC and UMI related to foregoing R&D activities plus a fee equivalent to 5% to 10% of the actual expenses.

### 20. PLEDGED OR MORTGAGED ASSETS

The following assets are pledged or mortgaged as collateral to secure the customs duties obligations, short-term loans, long-term loans, secured bonds and exchangeable bonds of the Company as well as obligations of related companies:

	December 31		
	2000	1999	
Time deposits:			
Current Assets	\$ 9,824,497	\$ 2,227,780	
Other Assets	165,400	157 <b>,</b> 275	
Shares of stock (shown as investments in shares of			
stock):			
ChipMOS - 75,000 thousand shares	-	858,236	
ProMOS - 576,005 shares in 2000 and 70,800			
thousand shares in 1999	8,605,515	1,131,153	
Property, plant and equipment - net	5,092,361	6,908,834	
Non operating properties:			
R&D buildings	150,776	157,775	
Land which is the site of dormitory	621.706	649.426	
·			
	<u>\$24,460,255</u>	<b>\$12,090,479</b>	

### 21. SIGNIFICANT LONG-TERM OPERATING LEASES

The Company leases parcels of land from the Hsin-Chu Science-Based and Tainan Science-Based Industrial Park Administration (SIPA and TIPA) under several agreements expiring on various dates from 2009 to 2015 and 2020, respectively, but are renewable upon expiration. Annual rentals, which are subjected to adjustments, currently aggregate to \$23,608 and \$13,644, respectively.

The Company also leased certain equipment from Comdisco Trade Inc. under a non-cancelable operating lease agreement expiring in 2002.

Minimum lease payments were as follows:

<u>Years</u>	Equipment	Land_	Total_
2001	\$106,538	\$ 37,252	\$143,790
2002	97,660	37,252	134,912
2003	-	37,252	37,252
2004	-	37,252	37,252
2005	-	37,252	37,252
2006 and thereafter		_333,751	333.751
	<u>\$204,198</u>	<u>\$520,011</u>	<u>\$724,209</u>

### 22. SIGNIFICANT COMMITMENTS AND CONTINGENCIES

Commitments and contingencies as of December 31, 2000, except those disclosed in other notes to the financial statements, are as follows:

- a. Unused letters of credit of about US\$100 thousand and ₹31,500 thousand.
- b. As mentioned in Note 20, a portion of the Company's time deposits amounting to US\$49,582 thousand were used to partially secure an obligation of Vision2000. Also, a portion of the Company's time deposits amounting to \$3,007,046 and US\$32,936 thousand were used to partially secure an obligation of Mou-Fu Investment Co. (Mou-Fu), which is a wholly owned subsidiary of Dai-Gin. Further, the Company also has guarantee on the borrowings of Vision2000 of \$2,359,649, Ultima of \$2,400,000 and Mou-Fu of \$4,732,980.
- c. Purchase, through SAG, of a certain percentage of wafers produced by ProMOS pursuant to a Joint Venture Agreement (JVA) entered into on September 26, 1996 among the Company, ProMOS and SAG. On March 15, 2000, the rights and obligations of SAG under the JVA were substituted by Infineon.

d. The Company had entered into two forward contracts with CSFB and CSFBI in 1997, respectively (see Note 23 a). In September 2000, CSFB and CSFBI brought an action in an English Court (the "Court") to declare the contracts to be valid. In November 2000, the Company terminated the contracts and filed a defense and counterclaim with the Court. The counterclaim seeks to have these two contracts declared invalid or, alternatively, seeks to have CSFB and CSFBI declared to be in breach of the contracts. The counterclaim also seeks repayment for all annual payments totalling to US\$6,299 thousand that the Company has paid, the security deposit payments with CSFB and CSFBI of US\$5,000 thousand (other assets) and damages as compensation for breach of contract. In January 2001, CSFB and CSFBI also filed their counter suits reasserting that the two contracts are still valid. The counter suits filed by CSFB and CSFBI also seek net claim amounting to approximately US\$45,485 thousand in early termination penalty fees.

As of March 27, 2001, the foregoing legal proceedings are still pending with the Court. After consultation with the Company's general counsel, management believes that the Company's defense and counterclaim have a reasonable prospect of success, therefore, the management believes that the outcome of the case will not materially affect the Company's financial position and the result of its operations. Accordingly, no provision has been recorded in the accompanying financial statements in respect of the claims made by CSFB and CSFBI.

### 23. DERIVATIVE FINANCIAL INSTRUMENTS

The information relative to the derivative transactions of the Company is as follows:

### a. Forward exchange contracts

1) As of December 31, 2000, the Company has outstanding forward exchange contracts as follows: (a) with CSFBI whereby the Company will receive US\$120,000 thousand and will pay \$3,415,200 at the maturity date, and (b) with CSFB whereby the Company will receive US\$50,000 thousand and will pay \$1,423,000 at the maturity date. The forward exchange contracts also provide for: (a) payment by the Company every year of an amount equivalent to 1.825% and 1.8325% of the US\$120,000 thousand and US\$50,000 thousand, respectively, and (b) the contracts could be terminated early in 2002, but there was an option for CSFBI and the Company to allow these contracts to continue up to 2027, respectively. The Company is required to pay a significant amount of penalty fee if the contract is terminated early.

The Company has recorded a liability for the present value of the annual payments through 2002. The Company has not recognized any liability related to the annual premium payable in Year 2003 through Year 2027 and the termination settlement payment if the contract is terminated in 2002.

The above transactions were entered into to hedge short-term bank loans of US\$51,874 thousand and bonds payable of US\$122,660 thousand.

The Company entered into the forward exchange contracts with CSFBI and CSFB in 1997. Due to the modification of the contracts and the fluctuation of the currency exchange rate, the recognition of loss items pertaining to the transactions impacted on operating results from 1997 to 1999. This resulted in decreases of \$234,905 in the 1997 net income and \$13,637 in the 1998 net loss. However, the 1999 net income increased by \$221,268. The accumulated effects would only be 0.47% and 0.32% of total assets as of December 31, 1997 and 1998, respectively, and 0.75% of stockholders' equity for each year ended. In addition, it will not change the performance trend in 1997 through 1999.

2) Other forward exchange contracts to hedge foreign-currency denominated accounts payable had expired as of December 31, 2000.

### b. Interest rate swaps agreements

The Company has interest rate swap agreements to hedge its exposures to rising interest rates, associated with certain floating rate long-term bank debts (see Note 13). Under such agreements, the Company pays fixed rate of interest on the notional amounts which interest rates ranged from 5.75% to 6.721% in 2000 and will receive interest on the same notional amounts at rates published by REUTER. Such transactions are summarized as follows:

Contract Date	Period	Notional Amount (Thousand)
January 17, 1997	January 21, 1997 – November 14, 2001	US\$ 8,571
January 21, 1997	January 23, 1997 – January 23, 2002	US\$ 12,857
January 22, 1997	January 24, 1997 – November 16, 2001	US\$ 8,571

In addition, the Company has also entered into exchange rate and interest rate swap transactions to hedge exposure to exchange rate fluctuations on its JP¥-denominated Samurai bonds. The contracts, as of December 31, 2000 is summarized as follows:

Contract Date	Period	Amount (Thousand)	Type
July 14, 1997 – July 15, 1997	July 16, 1997 - June 10, 2002	JP¥1,544,960	NT\$ to JP¥

### c. Transaction risks

1) Credit risk. The banks with which the Company has entered into the above contracts are reputable and, therefore, management believes that exposure to credit risks arising from probable default by such counter parties is low.

- 2) Market risk and hedge strategy. The Company is exposed to market risks arising from changes in interest rates on floating-rate long-term obligations and currency exchange rates arising from U.S. dollar denominated accounts receivable, Yen denominated accounts payable and U.S. dollar denominated debt. In order to manage these exposures, the Company entered into forward contracts and swap contracts. The hedging strategy of the Company is to use financial instruments having negative correlation to fair value of the hedged item and periodically evaluates the effectiveness of these instruments as hedges of its exposures.
- 3) Liquidity and cash requirement. The cash flow requirements with respect to the Company's forward contracts are limited to the periodic premium payments and the net differences of the contracted settlement rates. On the other hand, interest rate swap transactions requires the settlement of the net interest payable or receivable only. The foregoing cash requirements are not material to the Company.

### d. Fair value of financial instruments

		er 31, 2000	December 31, 1999	
Assets	Carrying <u>Value</u> <u>Fair Value</u>		Carrying <u>Value</u>	Fair Value
Assets				
Cash and cash equivalents	\$ 3,156,323	\$ 3,156,323	\$ 4,276,272	\$ 4,276,272
Pledged time deposits	9,989,897	9,989,897	2,385,055	2,385,055
Investments in mutual funds -				
net	652,928	652,928	2,767,384	2,784,831
Notes receivable	19,356	19,356	194,189	194,189
Accounts receivable	3,256,617	3,256,617	4,476,306	4,476,306
Investments in shares of stock				
(including credit balance)	26,968,537	48,598,621	22,061,574	84,505,875
Refundable deposits	795,055	795,055	950,605	950,605
Liabilities				
Bank loans	\$ 96,662	\$ 96,662	\$ 1,507,237	\$ 1,507,237
Commercial papers	_	-	175,000	175,000
Notes and accounts payable	2,841,677	2,841,677	5,807,160	5,807,160
Royalties payable (including				
current portion )	3,214,072	3,214,072	610,695	610,695
Long-term bank loans				
(including current portion)	2,411,957	2,411,957	4,854,312	4,854,312
Bonds payable (including				
current portion)	15,397,943	14,667,953	9,046,526	9,091,921
Samurai bonds payable	3,612,500	3,468,000	3,842,500	3,712,899
Guarantee deposits	17,478	17,478	16,172	16,172

Fair values of financial instruments were determined as follows:

- a. Short-term financial instruments carrying values.
- b. Investments in mutual funds market values.

- c. Investments in shares of stock market value for listed companies and net equity value for the others.
- d. Refundable guarantee deposits carrying values.
- e. Long-term bank liabilities forecasted cash flows discounted at present value, using interest rates of similar long-term liabilities. Fair values of long-term liabilities are their carrying values as they use floating interest rates.

The fair values shown above pertain only to the fair values of financial instruments and did not include the fair values of non-financial instruments. Accordingly, they do not represent the fair value of the Company.

### 24. ADDITIONAL DISCLOSURES

The following are the additional disclosure requirements for the Company and affiliates pursuant to SFC requirements:

- a. Financing provided to other parties: Please see Table 1 attached.
- b. Collateral provided to other parties: Please see Table 2 attached.
- c. Marketable Securities held: Please see Table 3 attached.
- d. Marketable securities acquired and disposed at costs or prices at least \$100,000 or 20% of the paid-in capital: Please see Table 4 attached.
- e. Total purchase from or sale to related parties amounting to at least \$100,000 or 20% of paid-in capital: Please see Table 5 attached.
- f. Receivables from related parties amounting to at least \$100,000 or 20% of the paid-in capital: Please see Table 6 attached.
- g. Names, location and related information of investees on which the Company exercises significant influence: Please see Table 7 attached.
- h. Transactions of derivative financial instruments: Please see Note 23 and the followings.

### **ProMOS**

Forward exchange contracts and foreign currency options entered into by ProMOS for the year ended December 31, 2000 is as follows:

- a. Forward exchange contracts
  - 1) As of December 31, 2000, the Company has forward exchange contracts, which were terminated in November 2000, as follows: (a) with CSFBI whereby the Company will receive US\$225,000 thousand and will pay \$6,210,000 at the maturity date, and (b) with CSFB whereby the Company will receive US\$200,000 thousand and will pay \$5,520,000 at the maturity date. The

forward exchange contracts also provide for: (a) payment by the Company every year of an amount equivalent to 1.825% and 1.857% of the US\$225,000 thousand and US\$200,000 thousand, respectively, (the "annual payments") and (b) the contracts could be terminated early in 2002, but there was an option for the Company to allow these contracts to continue up to 2027. The Company is required to pay a significant amount of penalty fee if the contract is terminated early (the "termination settlement payment").

The Company has recorded a liability for the present value of the annual payments through 2002. However, no liability was recognized related to the annual premium payable in Year 2003 through Year 2027 and the termination settlement payment if the contract is terminated in 2002.

The above transactions were entered into to hedge long-term bank loans of US\$341,636 thousand and accounts payable of US\$34,436 thousand.

2) Other forward exchange contracts to hedge foreign-currency accounts payable have expired as of December 31, 2000.

Exchange gain realized on forward exchange contracts at maturity was \$105 for year ended December 31, 2000.

### b. European options

1) The Company expects to receive U.S. dollars from its export sales and to pay Japanese Yen and Euros for certain of its importation of materials, machinery and equipment. It has entered into foreign currency option contracts with banks to hedge exchange rate risks. As of December 31, 2000, the Company held the following European currency option contracts:

	Amount	Strike Price		<u> </u>
Contract	(Thousand)	US\$/JPY	EUR/US\$	Maturity
	,			·
Sell EUR Put	EUR3,000	<b></b>	0.825~0.84	January 2001
Sell EUR Call	EUR 1,500	-	0.914	February 2001
Sell EUR Put	EUR1,500	-	0.875	February 2001
Sell YEN Call	US\$ 2,800	103	-	February 2001
Sell YEN Put	US\$ 2,800	110	-	February 2001
Sell EUR Put	EUR 2,000	-	0.859	March 2001
Sell YEN Call	US\$ 3,000	100.5	-	March 2001
Sell YEN Put	US\$ 3,000	108.5	-	March 2001
Sell EUR Put	EUR 2,000	-	0.8745	April 2001
Sell YEN Call	US\$ 2,000	102	**	April 2001
Sell YEN Put	US\$ 2,000	109	-	April 2001
Sell YEN Call	US\$ 6,500	99.5~101	-	May 2001
Sell YEN Put	US\$ 6,500	110~115.5	-	May 2001
Sell EUR Call	EUR1,000	-	1	June 2001
Sell YEN Call	US\$ 2,000	102	-	June 2001
Sell EUR Put	EUR4,000	-	0.83~0.9	June 2001
Sell EUR Put	US\$ 1,100	-	0.9	June 2001
Sell YEN Put	US\$ 7,300	115~118	-	June 2001

### c. Transaction risks

- Credit risk. The banks with which the Company has entered into the above contracts are reputable and, therefore, management believes that the Company is not exposed to significant credit risks arising from probable default by such counter parties.
- 2) Liquidity and cash requirement. The cash flow requirements with respect to the Company's forward exchange contracts are limited to the periodic premium payments and the net differences of the contractual settlement rates. Options may not have to be exercised at all in cases where the strike price is higher than the related market price at the exercise date of a given option.
- 3) Market risk and hedge strategy. The Company is exposed to market risks arising from fluctuations in currency exchange rates due to U.S. Dollar denominated accounts receivable, Yen denominated accounts payable and U.S. Dollar denominated debt. In order to manage these exposures, the Company entered into forward contracts and option contracts. Its hedging strategy is to use financial instruments having negative correlation to fair value of the hedged items as hedging instruments and periodically evaluates the effectiveness of these instruments as hedges of its exposures.

### d. Fair value of financial instruments

	December 31, 2000		December 31, 1999	
	Carrying		Carrying	
	Value	Fair Value	Value	Fair Value
Assets				
Cash and cash equivalents	\$11,945,214	\$11,945,214	\$ 2,866,052	\$ 2,866,052
Pledged time deposits	332,300	332,300	379,960	379,960
Investments in mutual funds	1,115,351	1,129,012	2,227,013	2,244,944
Notes and accounts receivable				
from third party customers	2,437	2,437	102,354	102,354
Accounts receivable from				
related parties	2,445,985	2,445,985	5,500,425	5,500,425
Refundable deposits	10,045	10,045	70,999	70,999
Liabilities				
Short-term bank loans	23,000	23,000	325,132	325,132
Commercial paper	105,000	105,000		-
Accounts payable	950,825	950,825	855,632	855,632
Income tax payable	566,846	566,846	189,163	189,163
Other payables to related				
parties	56,583	56,583	19,103	19,103
Payable for properties	1,721,299	1,721,299	69 <b>4,</b> 580	694,580
Long-term loans (including				
current portion)	12,401,330	12,401,330	16,963,581	16,963,581
Guarantee deposits	840	840	840	840

Fair values were determined as follows:

1) Short-term financial instruments - carrying values.

- 2) Investments in mutual funds market values.
- 3) Long-term loans forecasted cash flows discounted at present value, using interest rates of similar long-term liabilities. Fair values of long-term liabilities are their carrying values as they use floating interest rates.
- 4) Refundable and guarantee deposits carrying values.

Only the fair values of certain non-derivative financial instruments are disclosed above. Accordingly, the sum of the fair values of the financial instruments listed above is not equal to the fair value of the Company.

### **ChipMOS**

The Company has entered into forward exchange contracts and foreign currency options for the year ended December 31, 2000, to hedge its exchange rate risk on foreign-currency assets or liabilities and anticipated transactions. Information on the derivative transactions is as follows:

### a. Forward exchange contracts

The Company has no outstanding forward contracts as of December 31, 2000. The net exchange gain on forward exchange contracts was \$9,455 for the year ended December 31, 2000.

### b. European options

1) The Company expects to receive U.S. dollars from its export sales and to pay Japanese yen for its importation of materials, machinery and equipment. It has entered into European foreign currency option contracts with banks to hedge exchange rate risks. As of December 31, 2000, the Company has the following European currency option contracts:

	Amount	Carryi: Value	_	Fai Valu	_		
Contract	(Thousand)	(Thousa	nd)	(Thous	and)	Strike Price	<u>Maturity</u>
YEN Call Options held	US\$ 1,000	US\$	-	US\$	-	107.5 (US\$/JPY)	January 2001
YEN Put Options written	US\$ 1,000	US\$	-	US\$	62	107.5 (US\$/JPY)	January 2001

The fair values of the various contracts are based on quotations from reputable financial institutions as of the balance sheet dates.

### c. Transaction risks

 Credit risk. The banks with which the Company has entered into the above contracts are reputable and, therefore, management believes that the Company is not exposed to significant credit risks arising from probable default by such counterparties.

- 2) Market risk and hedge strategy. The Company is exposed to market risks arising from changes in currency exchange rates due to U.S. dollar denominated account receivable, Yen denominated accounts payable and U.S. dollar denominated debt. In order to manage these exposures, the Company entered into forward contracts and option contracts.
- 3) Liquidity and cash requirement. The cash flow requirements with respect to the Company's forward contracts are limited to the periodic premium payments and the net differences of the contracted settlement rates. On the other hand, options may not have to be exercised at all in cases where the strike price is higher than the related market price at exercise dates.
- d. The estimated fair values of the Company's financial instruments are as follows:

	Decemb	er 31, 2000	Decemb	er 31, 1999
	Carrying		Carrying	
	<u>Value</u>	<u>Fair Value</u>	Value	_Fair Value
Assets				
Cash	\$1,184,985	\$1,184,985	\$ 145,309	\$ 145,309
Pledged time deposits	34,038	34,038	5,041	5,041
Short-term investments - net	2,048,207	2,048,210	788,009	788,009
Notes receivable	15,198	15 <b>,</b> 198	226,515	226,515
Accounts receivable	1,089,244	1,089,244	701,824	701,824
Receivables from related parties:				
Notes and accounts	871,234	871,234	1,233,343	1,233,343
Other	44,614	44,614	12,535	12,535
Long-term investment	280,330	267,523	150,093	221,780
Refundable deposits	44,609	44,609	29,967	29,967
Liabilities				
Bank loans	\$ 233,618	\$ 233,618	\$1,002,058	\$1,002,058
Accounts payable	216,588	216,588	170,628	170,628
Payables to related parties:				
Accounts	11,526	11,526	84,331	84,331
Other	3,010	3,010	3,367	3,367
Payable for properties	1,038,393	1,038,393	583,559	583,559
Long-term loans (including current				
portion)	3,001,750	3,001,750	2,634,000	2,634,000
Long-term bonds payable	1,200,000	948,341	-	-
Guarantee deposits	984	984	917	917

Fair values of financial instruments were determined as follows:

- 1) Short-term financial instruments carrying values.
- 2) Short-term investments market values.
- 3) Long-term investment market value for listed companies and net equity value for the others.
- 4) Refundable deposits and guarantee deposits carrying values.

5) Long-term liabilities – forecasted cash flows discounted at present value, using interest rates of similar long-term liabilities. Bonds payable are discounted at present value, using an annual interest rate of 5.95%. Other long-term liabilities are their carrying values as they use floating interest rates.

### Vision2000

The Company has entered into forward exchange contracts to hedge the foreign currency exchange rate fluctuations of its bank loans (see notes 4 and 5).

Information on hedging transactions is as follows:

### a. Forward exchange contracts

1) As of December 31, 2000, the Company has forward exchange contracts as follows: (a) with CSFBI whereby the Company will receive US\$50,000 thousand and will pay \$1,423,000 at the maturity date, and (b) with CSFB whereby the Company will receive US\$100,000 thousand and will pay \$2,846,000 at the maturity date. The forward exchange contracts also provide for: (a) payment by the Company every year of an amount equivalent to 7.825% and 7.8325% of the US\$50,000 thousand and US\$100,000 thousand, respectively, and (b) the contracts could be terminated early in Year 2002, but there was an option for the Company to allow these contracts to continue up to Year 2027. The Company is required to pay a significant amount of penalty fee if the contract is terminated early (the "termination settlement payment").

The Company has recorded a liability for the present value of the annual payments through 2002. The Company has not recognized any liability related to the annual premium payable in Year 2003 through Year 2027 and the termination settlement payment if the contract is terminated in 2002.

The above transactions were entered into to hedge long-term bank loans of US\$44,450 thousand.

2) Other forward exchange contracts to hedge foreign-currency accounts payable have expired as of December 31, 2000.

### b. Transaction risks

- Credit risk. The banks with which the Company has entered into the above contracts are reputable and, therefore, management believes that the Company is not exposed to significant credit risks arising from probable default by such counter parties.
- 2) Liquidity and cash requirement. The cash flow requirements with respect to the Company's forward contracts are limited to the periodic premium payments and the net differences of the contracted settlement rates.
- 3) Market risk and hedge strategy. The Company is exposed to market risks arising from changes in currency exchange rates due to its U.S. Dollar denominated debt. In order to manage these exposures, the Company entered into forward contracts.

### c. Fair value of financial instruments

	December	r 31, 2000	Decembe	r 31, 1999
	Carrying/		Carrying/	
	Notional		Notional	
	Value	<u>Fair Value</u>	<u>Value</u>	<u>Fair Value</u>
Assets				
Cash	\$ 222,943	\$ 222,943	\$ 544,697	\$ 544,697
Investments in shares of stock	3,459,456	3,459,456	4,264,959	4,264,959
Receivables from related parties	79,112	79,112	667,361	667,361
<u>Liabilities</u>				
Bank loans	1,470,406	1,470,406	2,555,278	2,555,278
Payables to related parties	3,146,940	3,146,940	2,737,677	2,737,677
Long-terms loans (including				
current portion )	-	-	2,064,235	2,064,235

Fair values were determined as follows:

- a. Short-term financial instruments carrying values.
- b. Long-term stock investments in carrying value.
- c. Long-term receivable and liabilities carrying values.
- d. Long-term bank loans forecasted cash flows discounted at present value, using interest rates of similar long-term liabilities. Fair values of long-term liabilities are their carrying values as they use floating interest rates.

Only the fair values of certain non-derivative financial instruments are disclosed above. Accordingly, the sum of the fair values of the financial instruments listed above is not equal to the fair values of the Company.

### 25. SEGMENT FINANCIAL INFORMATION

- a. Industry: The Company has no business outside the semiconductor industry particularly the fabrication of integrated circuit products.
- b. Geographic information. The Company has no operations outside the Republic of China.

### c. Export sales

Geographic Area	2000	1999
European	\$ 5,328,514	\$ 3,047,450
Northeast Asia	4,596,476	2,405,185
North America	3,992,904	2,980,751
Southeast Asia	2,323,263	3,279,380
Other	25,793	25,568
	<u>\$16,266,950</u>	\$11,738,334

## d. Sales to customers representing at least 10% total sales.

	2000		1999	
Customer	Amount	_%_	Amount	<u>%</u>
Α	\$3,924,621	15	\$1,725,920	9
В	2,815,796	10	2,327,173	12

## MOSEL VITELIC INC. AND NVESTEES

# FINANCING PROVIDED TO OTHER PARTIES For the Year Ended December 31, 2000 (Amounts in Thousand New Taiwan Dollars, Unless Otherwise Specified)

													_			_												_	
Financing	Company's Financing Amount Limits	(Note 2)		•		(Note 4)	4 : : : : : : : : : : : : : : : : : : :	(Note 4)	(Note 4)	(Note 4)	(Note 4)	(Note 4)			•		(Note 5)	:	(Note 5)										
	Transaction Amount	\$ 2,633,691	3,924,621	24,938	24,938	194,582	1,085,774	1 461 888	,				969'686	,000,010	976,010,01	4,396,607	•	969,686	969'686	-		•		564,366		1,7/4			
	Transacti		Revenue	Revenue	Revenue	Revenue	Revenue	Revenue					Revenue		enueven	Kevenue		Revenue	Revenue					Revenue	,	Kevenue			
Collateral	Value	, *		•	•		•		,	,	,				•		'		,			ı				•		,	
ত	Ikem		ı								•								,			•				,		  -	
	Allowance for Bad Debt	· •	,	,	•	,	•				•				•	•	'	-	•	•		•				'		,	
	Financing Reasons	Advance payment and other	Advance navment and other	Advance payment and other	Redemption of the papers at a	Loan		Advance payment and other	revenue	Advance payment	Advance payment	Advance payment and maintenance cervice fee	Rental	Guarantee for office rental	Loan		Loan		Advance payment and other		Advance payment and other		Loan	1					
	Interest Rate	,	,		,	,		,		6.49%	6.01%~6.20%							,	,			1	-	-			7	'	
10.00	Ending Balance	\$ 1,436	10,647	16,816	•	750	416	479	6,842	812,436	338,869		4,676		674	645	•	3,370	689'6	3,308		7,929		4,200	i	1,456		1,995,635	_
	Maximum Balance for the Period	\$ 2,681	10,933	154,691	840	1,395	926	549	10,159	812,436	518,855		8,973	,	1,179	4,058	£9	3,370	6,685	3,346		34,393		18,900	ì	426/		3,467,746	
Financing Limit	for Each Borrowing Company	(Note 1)				(Note 3)	(3)	(c alow)	(Note 3)	(Nate 3)	(Note 3)	(Note 3)			1		(Note 5)	î	(c alon)										
	Financial Statement Account	Other receivables	Other receivables	Other receivables	Prepaid rental	Other receivables	Other receivables	Other receivables	Other receivables	Account receivables	Account receivables	- related parties	Other receivables		Other receivables	Other receivables	Other receivables	Prepaid rental	Guarantee deposits	Other receivables -	related parties	Other receivables -	related parties	Other receivables -	related parties	Other receivables -	related parties	Other receivables -	related parties
	Counter-Party	MVC	MVJ	ProMOS	ProMOS	ChipMOS	PlusMOS	. Hitims	SyncMOS	Vision2000	Vision2000		MVI		Intrineon	SAG	ChipMOs	MVI	MVI	OTC Telecom Inc.		Ark Logics Inc.		Billion-Create		ChipMC5		Vision2000	
	Financing Name	Mosel Vitelic Inc. (MVI)	_	-	_					MVC			ProMOS							Vision2000			-	PlusMOS		-		Layiline Ltd.	
	No.	0		_						-			6				_			9				80		_		=	-
_					_						_													_		_		_	

Note 1: Not exceeding 20% (\$5,853,094) of the paid-in capital \$29,265,470 of the Company and not exceeding \$50,000 for each transaction entity.

Note 2: Not exceeding 20% (\$5,853,094) of the paid-in capital \$29,265,470 of the Company.

Note 3: Not exceeding \$50,000 for each transaction entity.

Note 4: Not exceeding 20% (\$5,416,048) of the paid-in capital \$27,080,238 of ProMOS for each transaction entity.

Note 5: PlusMOS has not make regulations in financing provided to related parties.

MOSEL VITELIC INC. AND NVESTEES

ENDORSEMENT/GUARANTEE PROVIDED
For the Year Ended December 31, 2000
(Amounts in Thousand New Taiwan Dollars, Unless Otherwise Specified)

							Amount of	Percentage of	
		Counter Farty	Δ.		Maximum			-0	
Š.	Collateral Provider	Name	Limitation o   Nature of the Relationship   Collateral	Limitation on Collateral	Balance for the Period	Ending Balance	Propenties Guaranteed by Collateral	Accumulated Amount of Collateral on Net Equity of the Latest Financial Statement	Amount Limited on Collateral
1 0	MVI	MFI	Subsidiary	(Note 1)	\$ 4,732,980	\$ 4,732,980	\$ 3,007,046	1	(Note 2)
		00	Subsidiary	(Note 1)	5,033,821	2,359,649	US\$ 49,582		(Note 2) (Note 2)
		Ultima	Subsidiary 20% of ownership	(Note 1)	2,400,000	2,400,000	1	3	(Note 2)
2	MFI	Sis	Investee	,	285,000	200,000	Credence	10.56%	The state of the s
								10 10 10 10 10 10 10 10 10 10 10 10 10 1	

Note 1: Not exceeding 120% (\$54,296,245) of the net equity \$45,246,871 of MVI for each transaction entity.

Note 2: Not exceeding 150% (\$67,870,307) of the net equity \$45,246,871 of MVI.

## MOSEL VITELIC INC. AND NVESTEES

MARKETABLE SECURITIES HELD
December 31, 2000
(Amounts in Thousands of New Taiwan Dollars, Unless Otherwise Specified)

Held Company Name Marketable S  ProMOS  MVC  MVJ  Vision2000  UMI  DGI  ChipMOS  PlusMOS  Taiwan Asia Pacific Ve  Precision Semi-Conduc  Ultima  Aplus Technology, Inc.  NITC OTC Fund  Ta Chong Bond Fund	Marketable Securities Type and Name	Relationship with the Company	Financial Statement Account	Shares	Carrying Value	Percentage of	Market Value or
ProMOS MYC MYJ Vision2000 UMI DGI CHIPMOS PlusMOS Flusman Asia Pa Precision Semi- Ultima Aplus Technolo NITC OTC Funt Ta Chong Bond				(Tricusaria)	6 /	Ownership	Net Asset Value
MVC MVJ Vision2000 UMI DGI CHIPMOS PlusMOS Flaiwan Asia Pa Precision Semi- Ultima Aplus Technolo NITC OTC Func Ta Chong Bond		48% of ownership	Investments in shares of stock	1,294,063	\$18,836,238	48	\$40,361,822
MVJ Vision2000 UMI DGI CHIPMOS PlusMOS Taiwan Asia Pa Percision Semi- Ultima Aplus Technolo NITC OTC Func Ta Chong Bond		Subsidiary	Investments in shares of stock	•	2,074,597	100	2,146,198
Vision2000 UMI DGI ChipMOS FlusMOS Faiwan Asia Pai Precision Senni- Ultima Aplus Technolo NITC OTC Fum Ta Chong Bond		Subsidiary	Investments in shares of stock	•	45,324	100	45,324
UMI DGI ChipMOS PlusMOS Taiwan Asia Pa Precision Senni- Ultima Aplus Technolo NITC OTC Fun Ta Chong Bond		Subsidiary	Investments in shares of stock	000'66	(858,932)	100	( 718,548)
DGI ChipMOS PlusMOS Taiwan Asia Pa Precision Senni- Ultima Aplus Technolo NITC OTC Funt Ta Chong Bond		Subsidiary	Investments in shares of stock	1,112	103,068	100	080'86
ChipMOS PlusMOS Taiwan Asia Parecision Seni- Ultima Aplus Technolo NITC OTC Fun		Subsidiary	Investments in shares of stock	99,994	602,001	100	602,001
PlusMOS Taiwan Asia Pa Precision Senni-(Ultima Aplus Technolo NITC OTC Fun		45% of ownership	Investments in shares of stock	377,279	5,553,076	45	5,707,250
Taiwan Asia Pa Precision Senni- Ultima Aplus Technolo NITC OTC Fum Ta Chong Bond		35% of ownership	Investments in shares of stock	42,000	179,636	35	179,636
Precision Senni- Ultima Aplus Technolo NITC OTC Fun Ta Chong Bond	faiwan Asia Pacific Venture Fund Ltd. (TAPVF)	Investee	Investments in shares of stock	115	28,035	4	28,423
Ultima Aplus Technolo NITC OTC Funt Ta Chong Bond	Precision Semi-Conductor Mask Co. (PSM)	Investee	Investments in shares of stock	2,300	23,000	-	17,607
Aplus Technolo NITC OTC Fund Ta Chong Bond		20% of ownership	Investments in shares of stock	18,365	289,894	∞	176,858
NITC OTC Fund Ta Chong Bond	gy, Inc.	Investee	Investments in shares of stock	1,492	92,600	6	28,118
Ta Chong Bond	-0	·	Investment in mutual funds	3,000	30,060	ı	12,630
	Fund	,	Investment in mutual funds	11,039	122,266	,	125,596
ABN AMRD Bond Fund	nd Fund	1	Investment in mutual funds	9,291	122,880	1	123,279
Forever Fund		•	Investment in mutual funds	12,964	161,287	•	163,320
TIIM Bond Fund	T T	i	Investment in mutual funds	3,000	30,000	•	17,370
Masterlink Asia-Pacific Fund	-Pacific Fund	,	Investment in mutual funds	2,000	20,000	'	44,650
Fubon Aggressi	Fubon Aggressive Growth Fund	ı	Investment in mutual funds	2,500	25,075	,	11,975
Yuan-Ta China Fund	Fund	•	Investment in mutual funds	2,000	20,050	•	27,450
Forture Taiwan Bond Fund	Bond Fund	•	Investment in mutual funds	4,147	53,314		54,378
Union Bond Fund	nd nd	•	Investment in mutual funds	008'9	72,000	)	72,280
  CCR Management Fund	not Fund		Investment in mutual funds	423	165.476	1	172 086
Barits Bond Fund	בּ		Investment in mutual funds	11,020	115,479	,	117.382
NITC Taiwan Bond Fund	ond Fund	ı	Investment in mutual funds	4,651	27,000	,	57,185
Ta Chong Bond Fund	Fund	ŧ	Investment in mutual funds	1,808	20,000	,	20,568
AIG Ju-Lun Bond Fund	nd Fund	t	Investment in mutual funds	27,957	311,000	ı	312,415
Fuh-Hwa Bond Fund	Fund		Investment in mutual funds	10,084	115,000	ı	116,008
Tai-Yu Bond Fund	pu		Investment in mutual funds	2,687	58,247	1	58,517
JF (Taiwan) Bond Fund	id Fund	ı	Investment in mutual funds	4,107	25,000	1	55,306
Fuh-Hwa You-Li Bond Fund	i Bond Fund	ţ	Investment in mutual funds	2,412	25,000	'	25,487
Weltpool Bond Fund	Fund	•	Investment in mutual funds	2,871	31,244	,	31,594

Solution   Marketable Securities Type and Name   Company Name						December	31 2000	
Investment in natural funds   9776   \$9,000	Held Company Name	Marketable Securities Type and Name	Kelationship with the Company	Financial Statement Account	Shares	Carrying Value	Percentage of	Market Value or
The First Global Excellent					(magain)		Cwnersnip	iver Asset value
The first Global Fixed Income Found   Investment in nutural first Global Fixed Income Found   Fixed Income Found Found   Fixed Income Found Found Found   Fixed Income Found Found Found   Fixed Income Found Fo		Solomon Bond Fund	,	Investment in mutual funds	9,776		,	
MCS   Grand Calage Road Fund   Grand Fund Road Fund   Grand Fund		The First Global Fixed Income Fund	1	Investment in mutual funds	2,265		,	
Acceptable   Acc		CIT Fu-Tai Bond Fund	•	Investment in mutual funds	2,281	29,905	,	30,044
Activate that   Activate the pool that   Activate that   Act								
High read fund	ChipMOS	Grand Cathay Bond Fund	•	Short-term investments	14,260	162,102	١	162,102
Find-tail four faund   Find-term investments   1774   292-54   1.2		AlG Ju-Lun Bond Fund	-	Short-term investments	20,024	223,763	•	223,763
March Farity Register   Corp. Facility Cont. Pack   Corp. Facility Cont. Pack   Corp. Facility Cont. Pack   Corp. Facility Corp. Pack   Corp. Facility Corp. Pack   Corp. Facility Corp. Pack   Corp.		Jih-Sun Bond Fund	1	Short-term investments	21,764	259,261	,	259,261
F. Clairvan) First Bond Fund   Fight Stand   Fight Stand Fund   Fight Stand Fund Fund Fund   Fight Stand Fund Fund Fund Fund Fund   Fight Stand Fund Fund Fund Fund Fund Fund Fund Fu		Fortune Taiwan Bond Fund	•	Short-term investments	18,205	238,717	,	238,717
J. F. (Take bond Fund		Aisa Pacific Bond Fund	•	Short-term investments	17,606	195,817	•	195,817
Short-term investments   1,620   2,6400		J. F. (Taiwan) First Bond Fund	,	Short-term investments	2,078	88,202	'	88,202
Short-term investments   10,520   114,689		Core Pacific Well Pool Bond Fund	•	Short-term investments	2,363	26,000		26,003
Fine Foundation   Fine Found		Sheng Hua 1699 Bond Fund	•	Short-term investments	10,620	114,689	,	114,689
Time Boad Fund         Short-term investments         17/941         22.1.188         2.0.1.1188         2.0.1.1118         2.0.1.1118         2.0.1.1118         2.0.1.1118         2.0.1.11118         2.0.1.11118         2.0.1.11118         2.0.1.111118         2.0.1.111111111111111111111111111111111		Safe Income Bond Fund	,	Short-term investments	2,209	28,377	•	28,377
Jum High Total Fund   1,000.25   1,000.25   1,000.05		Tiim Bond Fund	1	Short-term investments	17,941	221,188	,	221,188
Taiyou Bond Fund		Tiim High Yield Fund		Short-term investments	982'6	103,625	,	103,625
Talayut Long River Bond Fund		Union Bond Fund	,	Short-term investments	19,216	204,258	,	204,258
ChipMOS Japan Inc.         Subsidiary         Long-term investments         5         ( 10,340)         ( 10,340)           PlusMOS U.S.A. Inc.         Subsidiary         Long-term investments         30,000         ( 10,340)         100         ( 10,340)           PlusMOS U.S.A. Inc.         Investee         Long-term investments         30,000         100         ( 10,340)           MVI         Investee         Long-term investments         82,275         2,624,225         1,7           MVI         Chain Steel Corporation         Parent of DGI         Short-term investments         2,677         1,9937           MVI - convertible bonds         Parent of DGI         Long-term investments         1,500 sinets         1,5749         -           MVI - convertible bonds         Parent of DGI         Long-term investments         2,9677         1,099,338         -           MVI - convertible bonds         Parent of DGI         Long-term investments         2,5677         1,099,338         -           MVI - convertible bonds         Parent of DGI         Long-term investments         2,567         2,673,48         -           MVI - convertible bonds         Parent of DGI         Long-term investments         2,507         1,099,338         -           MVI - convertible bonds		Tai-yu Long River Bond Fund	1	Short-term investments	17,707	182,208	•	182,208
ChipMOS U.S.A. Inc.         Subsidiary         Long-term investments         50         ( 10.340)         100         ( 10.340)		ChipMOS Japan Inc.	Subsidiary	Long-term investments		( 2,467)	100	( 2,467)
PlusMOS   PlusMOS   Investee   Long-term investments   30,000   128,311   25   1,000   128,311   25   1,000   128,311   25   1,000   128,311   25   1,000   128,311   25   1,000   128,311   25   1,000   128,311   25   1,000   128,311   25   1,000   128,311   25   1,000   128,312   1,000   128,312   1,000   128,312   1,000		ChipMOS U.S.A. Inc.	Subsidiary	Long-term investments	99	(0,340)	100	(0,340)
MVI		PlusMOS	Investee	Long-term investments	30,000	128,311	25	128,311
MVI         Earent of DGI         Short-term investments         82,275         2,624,225         1,937           China Steel Corporation         Investee of MVI         Short-term investments         29,677         1,099,338         -           ProMOS         Investee of MVI         Investments         29,677         1,099,338         -           MVI - convertible bonds         Parent of DGI         Long-term investments         1,500 sheets         157,471         -           MVI - bond         Parent of DGI         Long-term investments         2,311         46,443         -           ChipMCS - stock         Investee of MVI         Long-term investments         2,311         46,443         -           JUltima - stock         Investee         Long-term investments         18,969         626,569         49           SID - stock         Investee         Long-term investments         17,994         46,443         -           FIL - stock         Investee         Long-term investments         28,090         281,324         56           PlusMOS - stock         Investee         Long-term investments         15,767         60         7475         13           PlusMOS - stock         Investee         Long-term investments         2,994         30,486		Ultima	Investee	Long-term investments	15,778	207,401	7	152,019
Short-term investments	MFI	IVM	Parent of DGI	Short-term investments	82 275	3604075		740 110
Investee of MVI   Short-term investments   29,677   1,099,338   - 1,973.7   1,099,338   - 1,099,338   - 1,500 sheets   1,510   297,471   - 1,099,338   - 1,500 sheets   1,500   1,000		China Steel Cornoration		Chort form immortants	000	10000	•	011/40//1
Parent of DGI		ProMOS	: IVM jo setseval	Short-term investments	268 262 OC	19,937	,	17,546
Parent of DGI         Long-term investments         1,500 sheets         1,517,492         2,7471           Parent of DGI         Long-term investments         2,311         46,443         -           Investee of MVI         Long-term investments         18,969         336,378         9           Investee of MVI         Long-term investments         17,994         96,812         100           Investee         Long-term investments         3,000         31,817         60           Investee         Long-term investments         28,000         281,324         56           Investee         Long-term investments         3,000         281,324         56           Investee         Long-term investments         15,767         67,475         13           Investee         Long-term investments         3,060         30,600         7           Investee         Long-term investments         2,994         30,486         100           Investee         Long-term investments         2,994         30,486         100		MVI - convertible bonds	Parent of DGI	Short-term investments	1,57077	1,077,330	•	972,676
Parent of DG    Long-term investments   200 sheets   203,348		MVI - index bond	Parent of DGI	Long-term investments	1 500 shoots	157.407	•	156,568
Investee of MVI		MVI - bond	Parent of DGI	Long-term investments	200 sheets	203,348		(Note)
ck         Investee         Long-term investments         18,969         336,378         9           Investee         Long-term investments         17,994         96,812         100           - stock         Long-term investments         3,000         31,817         60           - stock         Long-term investments         28,000         281,324         56           stock         Long-term investments         15,767         67,475         13           tion         -         Long-term investments         3,060         30,600         7           cock         -         Long-term investments         3,060         30,486         100           Fund         -         Short-term investments         762         110,000         -		ChipMOS - stock	Investee of MVI	Long-term investments	2,311	46,443	,	34.967
Investee   Long-term investments   58,995   626,569   49     Investee   Long-term investments   17,994   96,812   100     Investee   Long-term investments   3,000   31,817   60     Long-term investments   15,767   67,475   13     Investee   Long-term investments   3,060   30,600   7     Long-term investments   3,060   30,600   7     Long-term investments   2,994   30,486   100     Fund   - Short-term investments   762   110,000   -		Ultima - stock	Investee of MVI	Long-term investments	18,969	336,378	6	283.403
Investee   Long-term investments   17,994   96,812   100     Investee   Long-term investments   3,000   31,817   60     Long-term investments   28,000   281,324   56     Long-term investments   15,767   67,475   13     Long-term investments   3,060   30,600   7     Long-term investments   2,994   30,486   100     Fund   - Short-term investments   762   110,000   -		SFS - stock	Investee	Long-term investments	58,995	656,269	49	626.527
Investee   Long-term investments   3,000   31,817   60     Investee   Long-term investments   28,000   281,324   56     Investee   Long-term investments   15,767   67,475   13     Investee   Long-term investments   3,060   30,600   7     Investee   Long-term investments   2,994   30,486   100     Investee   Long-term investments   762   110,000   -		BDI - stock	Investee	Long-term investments	17,994	96,812	106	808'96
Investee   Long-term investments   28,000   281,324   56     Investee   Long-term investments   15,767   67,475   13     Long-term investments   3,060   30,600   7     Long-term investments   2,994   30,486   100     Short-term investments   762   110,000   -		SFI - stock	Investee	Long-term investments	3,000	31,817	99	31,260
Investee         Long-term investments         15,767         67,475         13           Long-term investments         3,060         30,600         7           Investee         Long-term investments         2,994         30,486         100           3         110,000         -         110,000         -		Land Mark - stock	Investee	Long-term investments	28,000	281,324	56	281,400
Long-term investments 3,060 30,600 7 Long-term investments 2,994 30,486 100 and - Short-term investments 762 110,000 -		PlusMOS - stock	Investee	Long-term investments	15,767	67,475	13	67,483
Investee   Long-term investments 2,994 30,486 100   100   100   110,000		Hi Corporation	ı	Long-term investments	3,060	30,600	7	53,152
Short-term investments 762 110,000 -		Mou-Jui -stock	Investee	Long-term investments	2,994	30,486	100	30,479
		NITC Bond Fund	1	Short-term investments	762	110,000		110,009

(Forward)

					December 31, 2000	31, 2000	
Held Company Name	Marketable Securities Type and Name	Keiationship with the Company	Financial Statement Account	Shares (Thousand)	Carrying Value	Percentage of Ownership	Market Value or Net Asset Value
DCI	MFI	Subsidiary	Long-term investment	99,994	\$ 529,080	100	\$ 523,111
Vision2000	OTC Telecom Inc. Integrated Memory Tech. Inc.	Investee of 24% ownership Investee of 21% ownership	Long-term investment Long-term investment	2,268	87,648	27 28	41,314
	Goal Electroncis Inc.	Investee of 48% ownership	Long-term investment	1,575	50,236	48	21,031
	PCL Enterprice Holdings Ltd. Ark Logics Inc.	Investee of 32% ownership Subsidiary	Long-term investment Long-term investment	106,043	412,714 46,372	35	280,417
	Soft Device Inc.	Investee of 32% ownership	Long-term investment	7,518	99,462	32	11,474
	ed Analogics Technologies Inc.	Investee	Long-term investment	800′9	119,573	17	(Note)
	nerbert New Media Networking Corp.	Subsidiary	Long-term investment Long-term investment	1.600	2,688,994	100	2,7(15,282 (Note)
		Investee	Long-term investment	299	41,160	66	(Note)
PlusMOS	Billion-Create	Subsidiary	Long-term investment	1,994	14,859	100	12,901
	Tiim High Yield Fund		Short-term investment	7,588	80,000	,	80,354
-	President James Bond Fund	1	Short-term investment	1,338	18,000	'	18,080
	Tiim Bond Fund		Short-term investment	940	11,546	,	11,588
Herbert	Grousehll	Subsidiary	Long-term investment	1	495,327	100	1,346
	Layline	Subsidiary	Long-term investment	-	2,148,535	100	2,054,885
Grousehill	MVI	Parent of Vision2000	Long-term investment	193	699'9	,	4,082
Layline	iAVI	Parent of Vision 2000	Long-term investment	688	21,989	,	18,802
Land Mark	Nano-Architect Research Co.		Long-term investment	400	2,000	7	3,284
	PSM	1	Long-term investment	1,500	15,000	-	11,085
	FuPo Electronics Co.	t	Long-term investment	1,100	19,800		12,936
	Marketech International Co.	1	Long-term investment	236	20,060		9,433
	Advanced Analogic Technologies Incorporated - series B Advanced Analogic Technologies Incorporated - series D		Long-term investment	009	19,824	ж r	1 1
	Wavesat Telecom Inc series C	ſ	Long-term investment	1,956	19,080	10	
	Software 911, Inc series A-1	•	Long-term investment	133	6,123	8	•
	Virtual Silicon Technology, Inc series B		Long-term investment	400	30,845	7	,
	Techwell, Inc series C	1	Long-term investment	133	18,647	6	•
	Ark Logic, Inc.	1	Long-term investment	47,656	9,323	4	ı
(Forward)				, ,			
(LOIMBIL)							

		Relationship with the			December 31, 2000	31, 2000	
Held Company Name	Marketable Securities Type and Name	Company	Financial Statement Account	Shares (Thousand)	Carrying Value	Percentage of Ownership	Percentage of Market Value or Ownership Net Asset Value
Ť	1						
5	IVIVI	1	Short-term investment	2,000	\$ 95,550	•	\$ 42,300
	China Steel Corporation	•	Short-term investment	74	1,625	,	1,456
	CMC	•	Short-term investment	-	104	,	30
	Yeti Electronics Co., Ltd.	•	Short-term investment	314	4,390	,	1,796
	Acer Sertec, Inc.	1	Short-term investment	,	43	•	77
	Winbond Electronics Co.	,	Short-term investment	26	1,829	,	831
	Ultima	1	Short-term investment	3,783	6,965	,	36.431
	Grand Pacific Petrochemical	ı	Short-term investment	2	33	,	16
	Yosun	1	Short-term investment	S	777	•	289
	Premire	1	Short-term investment	6	724	,	411
	IvSM	1	Long-term investment	1,530	15,300	1	11,307
		!					_

Note: Unlisted, no public market price to be compared.

MOSEL VITELIC INC. AND INVESTEES

MARKETABLE SECURITIES ACQUIRED AND DISPOSED OF AT COSTS OR PRICES OF AT LEAST NT\$100 MILLION OR 20% OF THE PAID-IN CAPITAL

For the Year Ended December 31, 2000 (Amounts in Thousand New Taiwan Dollars, Unless Otherwise Specified)

Balance	Amount	\$18,836,238	179,636	5,553,076	122,266	,	,	122,880	,	,	•	•	-	,	•	•	,	,	•	-	161,287	72,000	53,314	
Ending Balance	Shares (Thousand)	1,294,063	42,000	377,279	11,039	•	,	162'6	•	•	•	,	•	'	•	•	•	,	,	1	12,964	008′9	4,147	
	Gain (Loss) on Disposal	\$ 727,024	,	'	12,266	5,782	6,231	5,999	623	4,569	4,887	4,274	5,482	15,369	2,301	1,264	1,21,8	2,679	9,164	2,758	10,808	5,817	4,314	
osal	Carrying Value	\$ 111,786		٠	617,734	526,000	700,590	350,246	255,000	300,541	452,235	671,600	240,000	1,110,000	240,000	337,000	1,000,000	200,000	340,000	390,000	926,260	282,000	425,686	
Disposal	Amount	\$ 838,810	,	,	630,000	531,782	706,821	356,245	255,623	305,110	457,122	675,274	245,482	1,125,369	242,301	338,264	1,008,171	202,679	349,164	392,758	290'266	287,817	430,000	
	Shares (Thousand)	7,833	,	,	55,772	47,345	282'09	27,547	19,196	28,720	34,815	61,672	20,096	93,143	19,682	31,755	76,798	16,148	31,868	30,920	76,053	27,290	33,110	
Acquisition	Amount	£ 87	420,000	1,463,640	740,000	526,000	400,000	262,880	255,000		242,000	000'129	240,000	770,000	240,000	337,000	200,000	200,000	140,000	390,000	787,000	264,000	479,000	
Acqu	Shares (Thousand)	271,419	42,000	76,687	66,811	47,345	34,235	20,158	19,196		18,404	61,672	20,096	64,071	19,682	31,755	37,834	16,148	12,953	30,920	63,878	25,176	37,257	
Beginning Balance	Amount	\$16,463,655		3,439,719	'	· 	300,590	210,246	' 	300,541	210,235	· 		340,000		(	200,000	,	200,000		300,547	000'06	'	
Beginnin	Shares (Thousand)	1,030,477	•	300,592	<u>'</u>		26,552	16,680		28,720	16,411	' 	,	29,072	, 		38,964	,	18,915		25,139	8,914	•	
	Nature of Relationship		35% of ownership	45% of ownership	,		•	,		'		'	,	,	1	'	'	,	,	,	, 	1	•	
	Counter-Party	,	PhusMOS	ChipMOS	,	,	,	,	,	,	,	,	,	'	,	,	,	'	,	,		,	,	
Blace and Codescent	Account	Investments in shares of	Stock Investments in shares of	stock Investments in shares of	Stock Investment in mutual	Investment in mutual	investment in mutual funde	notes Investment in mutual funds	Investment in mutual	innes Investment in mutual funds	Investment in mutual	innes Investment in mutual	runds Investment in mutual	tunds Investment in mutual	funds Investment in mutual	runds Investment in mutual	Investment in mutual	funds Investment in mutual	Investment in mutual	runds Investment in mutual	funds Investment in mutual	tunds Investment in mutual	runds Investment in mutual	tunds
Control of the Contro	maintenance Securities 13 per	ProMOS	PlusMOS	ChipMOS	Ta Chong Bond Fund	Grand Cathay Bond Fund	Jih-Sun Bond Fund	Kwang Hua Bond Fund	Core Pacific Fund	Core Pacific Well Pool	and Fund	Asia Pacific Bond Fund	Tiim Bond Fund	Nite Bond Fund	Barits Bond Fund	IIT High-Yield Bond Fund	President James Bond Fund	Fubon Ju-1 II Fund	Truswell Bond Fund	Safe Income Bond Fund	Forever Fund	Union Bond Fund	runds Fortune Taiwan Bond Fund Investment in mutual	
	Company Name	MVI																						

Financial Statement	ement	4		Beginning Balance	Balance	Acquisition	sition		Disposal	osal		Ending Balance	Balance
Account	-	Counter-Party	Nature of Kelationship	Shares (Thousand)	Amount	Shares (Thousand)	Amount	Shares (Thousand)	Amount	Carrying Value	Gain (Loss)	Shares	Amount
Long-term investment Long-term investment		DGI Champion Microfortonic	Parent is the same	29,700	\$ 539,040 137,816	. , ,	, ,	29,700	\$ 296,109	\$ 224,508	\$ 71,601		<b>₩</b>
Investment in mutual	tual			17,795	200,000	5,265	000'09	23,060	264,282	260,000	4.282	,	•
funds Investment in mutual	tual		,	7,844	100,000	10,623	142,000	18,467	244,872	242,000	2,872	•	•
tunds Investment in mutual	tual	•	1	6,533	68,530	11,183	120,000	17,716	190,705	188,530	2,175	,	,
runds Investment in mutual	tual			25,782	300,000	1	ı	25,782	304,414	300,000	4,414	·	,
runds Investment in mutual funds	tual		,	615'6	100,000	9,317	100,000	18,836	206,114	200,000	6,114	•	•
Sheng Hua 1699 Bond Fund Investment in mutual	tuat		,	18,601	190,000	8,658	90,000	27,259	285,224	280,000	5,224	,	•
Investment in mutual	tual		,	8,246	100,000	•	•	8,246	101,975	100,000	1,975	,	•
investment in mutual	tual	•	,	14,540	179,800	5,269	68,000	608'61	251,890	247,800	4,090	i	•
Investment in mutual	tual		1	7,583	90,000	3,716	45,000	11,299	137,579	135,000	2,579	,	'
Investment in mutual	tual		,	195'5	64,608	16,734	203,000	22,295	270,430	267,608	2,822	,	•
Investment in mutual	tual	•	,	8,726	005'66	2,561	30,000	11,287	134,121	129,500	4,621	Ţ	,
Investment in mutual	tual		,	5,949	62,885	72,957	311,000	5,949	992'29	62,885	189	27,957	311,000
funds Investment in mutual funds	tual	,	,	900′9	74,000	2,347	30,000	8,353	106,107	104,000	2,107	,	,
Investment in mutual	tual		,	18,266	212,508	4,651	22,000	18,266	216,872	212,508	4,364	4,651	57,000
Investment in mutual	ta al	•	١	175,11	116,676	8,529	000'06	20,100	208,391	206,676	1,715	,	•
Investment in mutual	tual	•	1	٠	<u></u>	38,506	430,000	28,422	317,181	315,000	2,181	10,084	115,000
investment in mutual	lena	ı	,	,	ı	26,006	270,000	14,986	155,993	154,521	1,472	11,020	115,479
Investment in mutual	tual	•	1	•	ı	2,258	315,000	2,258	315,634	315,000	K9	•	•
Investment in mutual	tual	ı	1	,	•	40,286	449,000	40,286	450,163	449,000	1,163	1	•
tunds Investment in mutual funds	tual	,	,	,	1	28,802	291,000	23,115	235,754	232,753	3,001	5,687	58,247
investment in mutual	tual	,	-			9,437	125,000	5,330	70,791	70,000	791	4,107	55,000
Investment in mutual funds	tual	•	•	•	1	•	US\$ 5,002	•	•	,	,	,	US\$ 5,002

(Forward)

:	Marketable Securities Type	Financial Statement	(		ľ	Deguming Dalance	TOTAL PARTY	name.		Disposal	OSail		211111112	Ending parance
Company Name	and Name		Counter-Party	Nature of Relationship	Shares (Thousand)	Amount	Shares (Thousand)	Amount	Shares (Thousand)	Amount	Carrying Value	Gain (Loss) on Disposal	Shares (Thousand)	Amount
ChipMOS	Kwang Hua Bond Fund	Short-term investment	,	,	7,545	\$ 95,000	18,101	\$ 231,000	25,646	\$ 326,824	\$ 326,000	\$ 824	,	un.
	Home run Bond Fund	Short-term investment	•		8,594	100,000	123,480	1,470,810	132,074	1,578,736	1,570,810	7,926	,	_
	Grand Cathay Bond Fund	Short-term investment	•	•		1	78,884	882,216	64,624	724,243	720,114	4,129	14,260	162,102
	Masterlink Rond Fund	Short-term investment				1 1	26.158	322 630	20,022	325,724	322,000	2 594	50,02	60//677
	lih-Sun Bond Fund	Short-term investment	,	•	•	,	58,664	693,592	36.900	437.592	434.331	3.261	21.764	259.261
	Fortune Taiwan Bond Fund			•	7,202	90,000	151,283	1,940,392	140,280	1,800,425	1,791,675	8,750	18,205	238,717
	Asia Pacific Bond Fund	Short-term investment	,		-	•	105,366	1,148,095	87,760	957,757	952,278	5,479	17,606	195,817
	J. F. (Taiwan) First Bond	Short-term investment	•	•	•	•	49,914	606,408	42,836	519,590	518,206	1,384	7,078	88,202
	Fund	-			000	č	96	į	0.00	200	000			
	First Global Wantai Assets	Short-term investment	,	,	2,659	31,136	23,381	277,546	26,040	311,057	308,682	2,375	•	•
	Forever Fund	Short-term investment	•	ı	7.173	86.000	16.541	200 000	23.714	287 755	286 000	1 755	,	_
	Core Pacific Well Pool Bond Short-term investment	Short-term investment		,	3,641	38,092	72.414	779,850	73,692	796.898	791.942	4.956	2,363	26.000
	Fund												}	
	China Money Management	Short-term investment	,	,	2,645	33,149	28,152	356,000	30,797	390,600	389,149	1,451	•	
	Securities Investment Trust Fund			-					•					
	Ta Chong Bond Fund	Short-term investment	•	,	8.304	000'06	51.274	572.557	59.578	666.421	662,557	3.864	,	•
	Sheng Hua 1699 Bond Fund	Short-term investment	,	•	9,758	102,215	143,763	1,518,163	142,901	1,512,270	1,503,689	8,581	10,620	114,689
	Safe Income Bond Fund	Short-term investment	•	•	•	•	83,054	1,040,646	80,845	1,017,687	1,012,269	5,418	2,209	28,377
	Tiim Bond Fund	Short-term investment	•	•	•	-	150,252	1,816,824	132,311	1,604,634	1,595,636	8,998	17,941	221,188
	Tiim High Yield Fund	Short-term investment	,	,	'	•	39,142	406,790	29,356	306,790	303,165	3,625	982'6	103,625
	Union bond Fund	Short-term investment			316'6	100,000	129,916	1,348,033	120,615	1,252,133	1,243,775	8,358	19,216	204,258
	Tai-vn Lone River Bond	Short-term investment			'	. ,	76.510	777 542	58.803	600 192	595 334	145	17 202	- 182 208
	Fund					1	2000	******	200,00	7/1/200	- Course	Dest.	10111	104,400
	Trustwell Bond Fund	Short-term investment	•	1	•	"	36,581	401,236	36,581	406,663	401,236	2,427	•	, _
	Shin-Kong Chi-Shin Fund	Short-term investment	•		,	ì	40,050	496,149	40,050	499,166	496,149	3,017	•	
	riusMC5 - stock	Long-term investment	•	,	,	•	000'06	300,000	·	1	•	'	30,000	128,311
MFI	MVI stock	Short-term investment	,		1	34	198,288	9,244,947	116,014	6,814,424	6,620,756	193,668	82,275	2.624.225
	ProMOS - stock	Short-term investment	•			19	61,086	2,611,540	31,409	1,329,496	1,512,221	( 182,725)	29,677	1,099,338
	MVI-convertible bonds 2	Short-term investment	•	•	,	•	12,505	2,596,752	10,986	2,127,774	2,299,281	(171,507)	615,1	297,471
	Ultima - stock	Long-term investment	•		14,126	194,600	5,943	145,902	1,100	35,179	16,156	19,023	18,969	336,378
	MVI - bond	Long-term investment	•	,	•	1	200 sheets	203,348			1 6	•	200 sheets	203,348
	III High-Yield Bond Fund	Short-term investment	'	•		,	50,956	628,000	50,956	628,992	628,000	992	•	_
	Vilan-Ta Duoli 2 Bond Fund Short-term investment	Short-term investment	, ,	-		1	19,303	212,000	33 182	212,368	212,000	368	•	_
	China Money Mgm't	Short-term investment	•			, ,	21.516	273.000	21,516	274.622	273.000	1.622		. ,
	Securities Investment													
	Nite Talwan Bond Fund	Short-term investment	•	,	11.276	132.000	70,399	833.000	81.675	968 228	965 000	3 228		
	Nitc Bond Fund	Short-term investment	•	,	850	116,327	15,468	2,157,000	15,556	2,173,152	2,163,327	9,825	762	110,000
Vision2000	MFI	Long-term investment	DCI	Subsidiary of MVI	29,700	553,926	•	,	29,700	297,000	155,361	140,383	,	
	Ark Logics Inc.	Long-term investment	Ark Logics Inc.	Subsidiary	20,411	47,416	1,058,241	35,688	•	,	h	•	1,078,652	46,372
	Advanced Analogu Technologies	common stock	Technologies	ownership	900'9	( 7,26/ )	1	121,840	*	,	•	'	800'9	119,573
DCI	MFI	Long-term investment	MVC and Vision2000	Subsidiary of MVI	40,594	766,269	99,400	594,000	•	•	•	,	99,994	529,080
		,			_				-			_		

j   	Marketable Countities Tone	Financial Chalomont			Beginning Balance	; Balance	Acquisition	ition		Disposal	osal		Ending Balance	Salance
Company Name	and Name		Counter-Party	Nature of Relationship	Shares (Thousand)	Amount	Shares (Thousand)	Amount	Shares (Thousand)	Amount	Carrying	Gain (Loss) on Disposal	Shares	Amount
PlusMOS	First Global Wantal Assers Short-ferm investment	Short-ferm investment	•			¥	70.05	245 000	700.00	277.301				
	Income Fund				'		)CN'67	noover *	1501/67	107',140	000,000	102,2	1	, A
	Fortune Taiwan Bond Fund Short-term investment	Short-term investment	•	,	,	ì	51,601	926,000	51,601	659,207	656,000	3,207	,	•
	Ta Chong Bond Fund	Short-term investment	,	٠	•	1	36,749	403,000	36,749	405,533	403,000	2,533	,	•
	Tiim Bond Fund	Short-term investment		•	1	1	37,581	456,000	36,641	445,358	444,454	904	940	11.546
	Tiim High Yield Fund	Short-term investment	ı		-	,	9,530	100,000	1,942	20,120	20,000	120	7,588	80,000
Layline	MVI	Short-term investment	•	ı	43,787	1,212,690	95	,	43,786	3,205,147	1,212,668	1,992,479	688	21,989
BDI	MVI	Short-term investment	,	•	_	37	4,829	280,977	2,830	189,609	185,464	4,145	2,000	95,550
	MVI - Bond II	Short-term investment	•		•	•	208	108,364	208	109,748	108,364	1,384		,
	China Steel Co.	Short-term investment	•	•	1,000	23,232	4,074	89,527	5,000	104,318	111,134	(918'9)	74	1,625
	ProMOS - stock	Short-term investment		•	•	•	4,965	354,752	4,965	353,932	354,752	(820)	1	
	Ultima - stock	Short-term investment	•	•		•	7,056	278,521	3,273	174,184	181,556	( 7,372)	3,783	6,965
	Nite Bond Fund	Short-term investment	•		924	127,015	2,468	345,000	3,392	474,089	472,015	2,074	•	•
	Nite Taiwan Bond Fund	Short-term investment		,	1,709	20,000	8,675	103,000	10,384	123,496	123,000	496	•	•
	MCMT Fund	Short-term investment	•	,	•	•	618'6	124,000	618'6	124,820	124,000	820	,	,
	High Yield Securities	Short-term investment	•	,	,	1	12,046	148,000	12,046	148,491	148,000	491	•	•
	Investment Trust Fund								_	_	_			
													-	

Note1: The ending balance included the recognition of the investment income (loss) by the equity method and the accumulated translation adjustments.

MOSEL VITELIC INC. AND INVESTEES

TOTAL PURCHASE FROM OR SALE TO RELATED PARTIES AMOUNTING TO AT LEAST NT\$100 MILLION OR 20% OF THE PAID-IN CAPITAL
For the Year Ended December 31, 2000
(Amounts in Thousand New Taiwan Dollars, Unless Otherwise Specified)

	Note	1	4	•	•			•	, , ,	, , ,	,	
Payable	% to Total	2.00	51.00	1	9.7	- ( 9.00) ( 24.00)	. 85.00	100.00	- 11.00 89.00	35.00	90.9	( 0.03)
Note/Accounts Payable	Ending Balance	\$ 76,149	1,663,670	1	129,866	28 ( 258,212) ( 687,241)	(285,77 )	( 1,665,752)	263,233 2,182,752	690,003	120,189	28
Abnormal Transaction	Payment Terms	Note 19	Note 19	Note 19	Note 19	Note 19 Note 19 Note 19 Note 19	Note 19 Note 19	Note 19		Note 19 Note 19 Some as those with non- related parties	Some as those with non- related parties	Note 19 Note 19
Abnoi	Unit Price	Note 19	Nate 19	Note 19	Note 19	Note 19 Note 19 Note 19 Note 19	Note 19 Note 19	Note 19	Note 19 Note 19 Note 19	Note 19 Note 19 Some as those with non-related	Parties Net 30 days from monthly closing date	Note 19 Note 19
	Payment Terms	Net 60 days from monthly closing Note 19	Net 60 days from monthly closing Note 19	Net 60 days from monthly closing Note 19	days after shipment dates/net 30 Note 19	ugys from montriny croing date. 7 days after shipment dates 30 days after shipment dates 60 days after shipment dates 60 days after shipment dates	60 days after shipment dates Note 19 Net 60 days from monthly closing Note 19 date	Net 60 days from monthly closing Note 19	60 days after shipment dates 60 days after shipment dates 60 days after shipment dates	Note 19 Note 19 Some as those with non-related parties	Net 30 days from monthly closing date	Note 19 Note 19 Note 19 Note 19 Note 19 Adays from monthly closing Note 19 date
Transaction Details	% to Total	10	- 15	-	ທ	4 2 +	, 001	100	21 5 74	49 10 3	11	33.42
Transac	Amount	\$ 2,663,691	3,924,621	194,582	1,461,888	1,085,774 283,878 942,727 4,026,532	3,070,557	3,915,172	4,396,607 989,696 15,310,926	4,054,724 192,708 278,917	893,835	1,085,774
	Purchase/Sale	Sales	Sales	Sales	Sales	Sales Sales Purchase Sulxonfract expenses	Sales Purchase		Sales Sales Sales	Sales Purchase Sales	Sales	Purchase Purchase
	Nature of Relationship	Subsidiary	Subsidiary	45% of ownership	20% of ownership	35% of ownership 60% of indirect equity interest 48% of ownership 45% of ownership	48% of ownership Parent Company	Parent Company	Owns 33% of ProMOS Owns 48% of ProMOS director and supervisors	Owns 45% of ChipMOS Owns 45% of ChipMOS Subsidiary of PlusMOS	investee	Owns 35% of PlusMOS Subsidiary
	Related Party	MVC	MVJ	ChipMOS	Ultima	PlusMOS Billion-Create ProMOS ChipMOS	ProMOS MVI	MVI	SAG MVI Infineon	MVI MVI Billion-Create	Ultima	MVI Billion-Create
	Company Name	MVI					MVC	MVJ	ProMOS	СћірМОЅ		PlusMOS

MOSEL VITELIC INC. AND INVESTIEES

RECEIVABLES FROM RELATED PARTIES AMOUNTING TO AT LEAST NT\$100 MILLION OR 20% OF THE PAID-IN CAPITAL

December 31, 2000

(Amounts in Thousand New Taiwan Dollars, Unless Otherwise Specified)

						Overdue	Amounts Received	
Company Name	Related Party	Nature of Relationship Ending Balance	Ending Balance	Turnover Rate	Amount	Action Taken	in Subsequent	Allowance for Bad Debts
MVI	MVJ Ultima	Subsidiary 20% of ownership	\$ 1,663,670 129,866	2.99	\$ 902,451	902,451 Accelerate demand on account receivables	\$ 660,512	· · ·
ProMOS	MVI Infineon	Owns 48% of ProMOS Director and supervisor	263,233 2,182,752	6.99	1 1		201,598	
СһірМОЅ	MVI Ultima	Owns 45% of ChipMOS Investee	690,003 120,189	4.23 3.71			419,444 22,310	1 1

MOSEL VITELIC INC. AND INVESTEES

NAMES, LOCATIONS, AND OTHER INFORMATION OF INVESTEES ON WHICH THE COMPANY EXERCISES SIGNIFICANT INFLUENCE
For the Year Ended December 31, 2000
(Amounts in Thousand New Taiwan Dollars, Unless Otherwise Specified)

	Note			Note 1			Note 2	Subsidiary	12,886) Subsidiary	Investee	7,374) Subsidiary of investee		29,820) Subsidiary 1,817 Subsidiary	Subsidiary	,	546 Subsidiary	
	Gain (Loss)	(\$ 250,194)	97,953	849,572 ( 12,744) Note 1	(831,071)	729,753	12,904	982	(12,886)	( 171,689) Investee	(7,374)	( 5,597)	(129,820)		( 90,240)	546	(855,757)
Net Income	(Loss) of the Investee	(\$ 250,194)	97,953	849,572	( 831,121) 6,569,380	1,539,021 (886,755)	30,655	989	12,886)	(986,755)	(186'6 )	(864)	3,009	523) 36,055	686,755)	547	1,638,448)
11, 2000	Carrying Value	\$ 2,074,597	45,324	858,932) 103,068	602,001	5,553,076	289,894	2,467)	10,340)	128,311	14,859	656,569	96,812	281,324 336,378	67,475	30,486	259,080
Balance as of December 31, 2000	Percentage of Ownership	96	100	8 6	100	45 35	ac	001	001	25	001	49	100	95	13	100	100
Balance	Shares (Thousand)	•	r	99,000	99,994	377,279 42,000	18,365	1	20	30,000	1,994	58,995	3,000	28,000	15,767	2,994	99,994
nent Amount	Dec. 31, 1999	\$ 2,790,332	2,429	99,000	1,000,000	2,353,704	159,994	2,699	•	,	1	400,000	179,940	60,000	•	•	405,940
Original Investment Amount	Dec. 31, 2000	\$ 2,790,332	2,429	99,000	1,000,000	3,817,344	254,442	2,699	3,088	300,000	22,233	555,893	179,940	280,000 324,346	157,714	29,940	999,940
	Main Businesses and Products	Research, design, develop, manufacture	To sell, import and export the semiconductor IC and electronic	components Holding company Develop of prototype integrated circuits	and service generated Investment and holding company Research, design, develop, manufacture	and distribute related IC products.  Testing and assembly related IC products.  Manufacture, design and sale of DRAM	Research, development, manufacture and sale of DRAM modules	Research and development, and testing of	Integrated circuits Research and development, and testing of integrated circuits	Menufacture, design and sale of DRAM	Manufacture, design and sale of DRAM modules	Securities company, underwriter and broker	Investment and holding company Investment advisory company	Joint venture company Research, development, manufacture and	sale of DRAM modules Manufacture, design and sale of DRAM	Business consulting firm	Investment and holding company
	Location	California U.S.A.	Japan	Grand Cayman Colorado U.S.A.	Taipei, Taiwan Hsin-Chu, Taiwan	Hsin-Chu, Taiwan Chupei, Taiwan	Taipei, Taiwan	Tokyo, Japan	Sunnyvale U.S.A.	Chupei, Taiwan	Hsin-Chu, Taiwan	Taipei, Taiwan		Taipei, Taiwan Taipei, Taiwan	Chupei, Taiwan	Taipei, Taiwan	Taipei, Taiwan
	Investee Company	MVC	MVJ	Vision2000 UMI	DGI ProMOS	ChipMOS PlusMOS	Ukima	ChipMOS Japan Inc.	ChipMOS U.S.A. Inc.	PlusMOS	Billion-Creat	SFS	BDI SFI	Land Mark Ultima	PlusMOS	Mou-Jui	MFI
	Investor Company	MVI				, <u>in in i</u>		ChipMOS	-			MFI		_			DGI

(Forward)

	Investment Gain (Loss)			( 16,603)	_	( 42,122)	_	, 7,	28,365
Net Income	(Loss) of the Investee	(\$ 26.286)	(46.575)	(699'06)	15,154	(43,351)	(4,793)	2,127,665	57,856
31, 2000	Carrying Value	\$ 87,648	54,697	50,236	412,714	46,372	99,462	2,688,994	495,327
Balance as of December 31, 2000	Percentage of Ownership	24	21	48	32	94	32	100	100
<u> </u> 	Shares (Thousand)	2,268	2,500	1,575	106,043	1,078,652	7,518	•	
riginal Investment Amount	Dec. 31, 2000 Dec. 31, 1999	45	44,753		483,970	145,521	164,651	3,574200	1,137,841
Original Invest	Dec. 31, 2000	\$ 71,763	44,753	100,846	483,970	181,209	164,651	1,248,473	594,705
	Main Businesses and Products	A Wireless Ethernet Lan design house	Flash memory design house	Develop of prototype integrated circuits	Holding company	Graphic controller design house	SRAM design house	Investment company	Investment company Investment company
,	Location	U.S.A			Hong Kong	U.S.A.	U.S.A.	British Virgin Islands	British Virgin Islands British Virgin Islands
	investee Company	Off Telecom Inc.	integrated Memory Tech, Inc.	Goal Electroneis Inc.	PCL Enterprice Holdings Ltd.	Ark Logics Inc.	Soft Device Inc.	Herbert	Groushill Layline
	urvestor Company	Vision 2000	. `			- •			Herbert

Note 1: The recognized gain or loss includes the amortization of \$4,294 of the difference between the costs of the investment and MVFs proportionate share in the net assets of the investee at the acquisition date. Note 2: The recognized gain or loss includes the amortization of \$9,927 of the difference between the costs of the investment and MVI's proportionate share in the net assets of the investee at the acquisition date.