

SIIX Corporation

Stock Ticker Number: 7613 1st section of Tokyo Stock Exchanges

February, 2018

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Profit and Loss

	FY20:	16	FY20	17	FY2016 vs. FY201		Impact of	FY2016 vs. FY2017	
(JPY in millions)	amount	%	amount	%	diff.	%	change in FX	diff.(net)	%
Sales	212,768	100.0	233,153	100.0	20,385	9.6	7,110	13,274	6.2
Gross Profit	20,201	9.5	22,627	9.7	2,426	12.0			
SGA	11,067	5.2	12,922	5.5	1,855	16.8			
Operating Income	9,134	4.3	9,705	4.2	571	6.3	276	295	3.2
Ordinary Income	9,146	4.3	10,513	4.5	1,367	14.9			
Extraordinary Income & Loss	58	0.0	-258	-	-317	-			
Net Income	6,698	3.1	7,093	3.0	395	5.9			
ROE		13.3		13.1					
**SIIX COXON PRECISION	PHIIS Inc	die and	d mold man	ıfacturinc	ı suhsidiary in	Philippir	nes has heen (consolidated	

^{**}SIIX COXON PRECISION PHILS., Inc., die and mold manufacturing subsidiary in Philippines, has been consolidated since the 1st quarter of current fiscal year.

The end of FY 2016: 18 (Sales: 10; Plant: 8) \rightarrow The end of FY 2017: 19 (Sales: 10; Plant: 9)

Evehange		FY2016	FY2017
Exchange	USD	108.92	112.34
rate	THB	3.09	3.31
	RMB	16.39	16.65
	HKD	14.03	14.42
	EUR	120.53	126.74

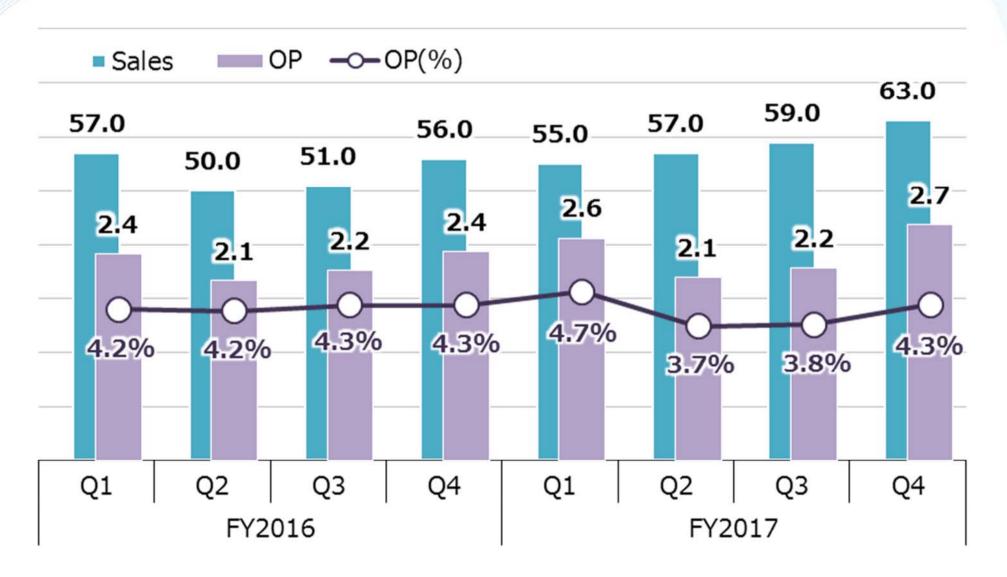
impact of Exchange rate to Sales (JPY in millions)									
USD	EUR	HKD	THB	RMB					
+2,019	+513	+444	+3,563	+539					

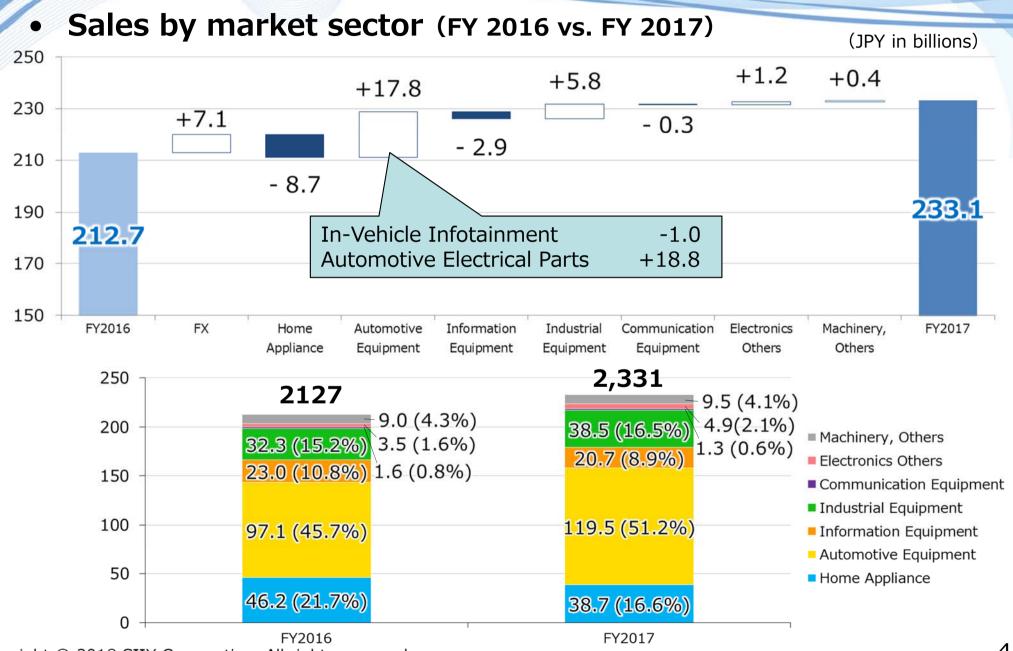
Impact of Evchange rate to Sales (10/10 mill)

[#] of consolidated subsidiary

Sales and Operating Income on quarterly basis

(JPY in billions)





Consolidated Financial Forecast for FY 2018

(JPY in millions)

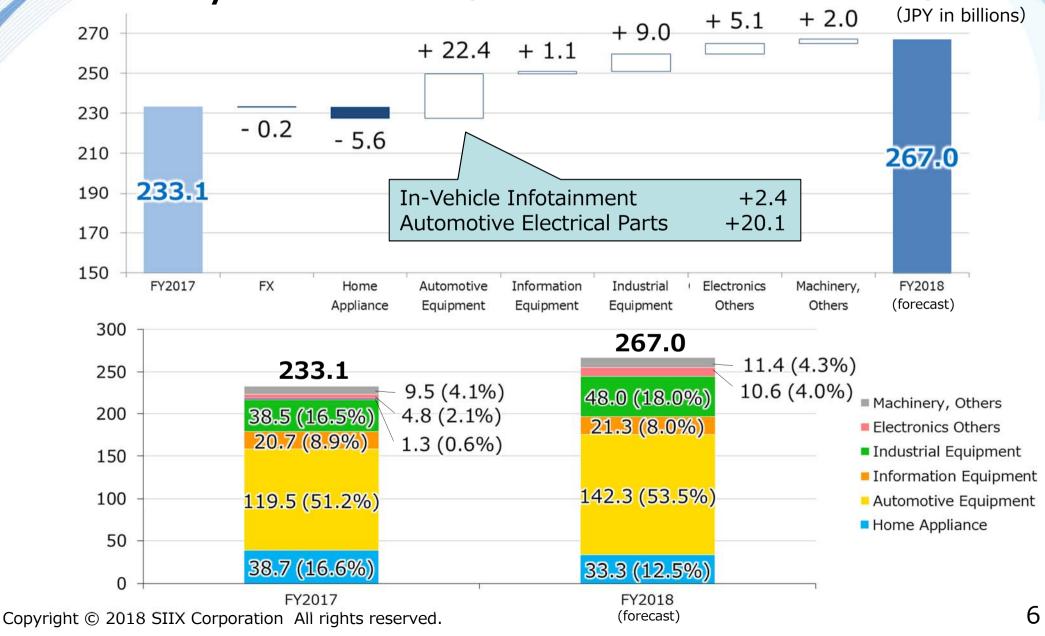
				(31 1 1	
	FY 2016	FY 2017	FY 2018	FY2017 vs.	FY 2018
(JPY in millions)	Actual	Actual	Forecast	diff.	%
Sales	212,768	233,153	267,000	33,847	14.5
Operating income	9,134	9,705	11,000	1,295	13.3
Ordinary income	9,146	10,513	11,000	487	4.6
Net income	6,698	7,093	7,700	607	8.6
Net income per share (JPY)	267.62	288.02	× 156.33	-	-

※A 2 for 1 stock split is conducted on March 31, 2018 as an base date,
and as listed above, net income per share of FY 2018 is adjusted accordingly.

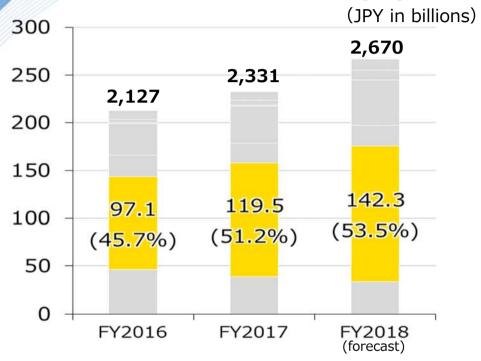


Consolidated Financial Forecast for FY 2018

Sales by market sector (FY 2017 actual vs. FY 2018 forecast)



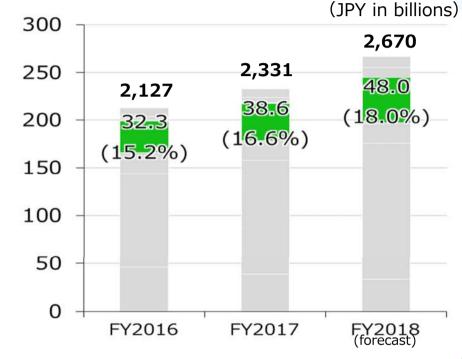
Automotive-related Equipment



✓ Yoy
 FX:
 at constant currency: 17.8 bil. JPY increase
 ✓ Vs. FY2018
 EX:
 Constant currency: 22.4 bil. JPY increase
 A bil. JPY increase
 By increase
 Constant currency: 22.4 bil. JPY increase

Mostly, automotive electrical parts increased. Expanding electronization to new automotive parts, and new businesses will start in China, Mexico and Europe.

Industrial Equipment



✓ Yoy
 FX:
 0.6 bil. JPY increase
 at constant currency:
 5.8 bil. JPY increase
 ✓ Vs. FY2018
 8.9 bil. JPY increase
 FX:
 0.02 bil. JPY increase
 at constant currency:
 9.4 bil. JPY increase

Battery pack for power tool, commercial A/C and servo motor business increased. Sales ratio of industrial equipment will exceed of home appliance and become 2nd biggest sector of our business.

Automotive-related Business

Sales ratio of automotive-related business exceeded 50% for the first time.

Exterior

Expanded business in several area. Business with non-Japanese customers also expand. Business with new customers will start.

EV·Hybrid

Battery sensor, electric oil pump, electric compressor, battery temperature control for EV

ADAS

Quasi-mille wave radar, automotive camera

Electronization

Shift lever, HUD, BCM

Area

Central China: Hubei plant operation started and

its customer acquisition expands.

Central and South America: Alliance with local EMS.

Industrial Business

Battery packing business in Philippines started. It will develop in Mexico in future.

Batter Pack

Battery pack for power tools started in Philippines.
This business will develop in Mexico in future.
SIIX supports customers' manufacturing with multiple function; mounting, molding and packing. The battery will be used for various purpose.

FA

Servo motor, PLC

BEMS/FEMS

Controller

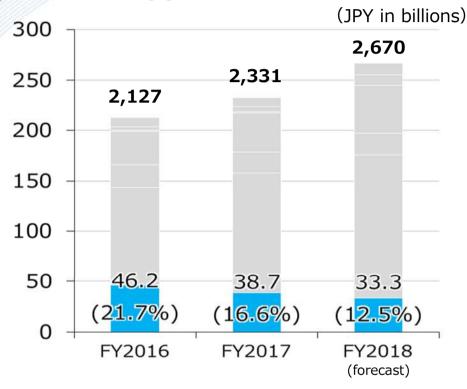
Medical Device

Medical device, Wireless power feeding module for a hearing aid

Others

Breaker, Ionization smoke detector, Encoder for elevator

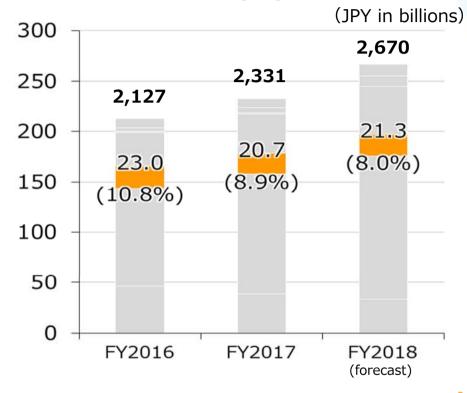
Home Appliance



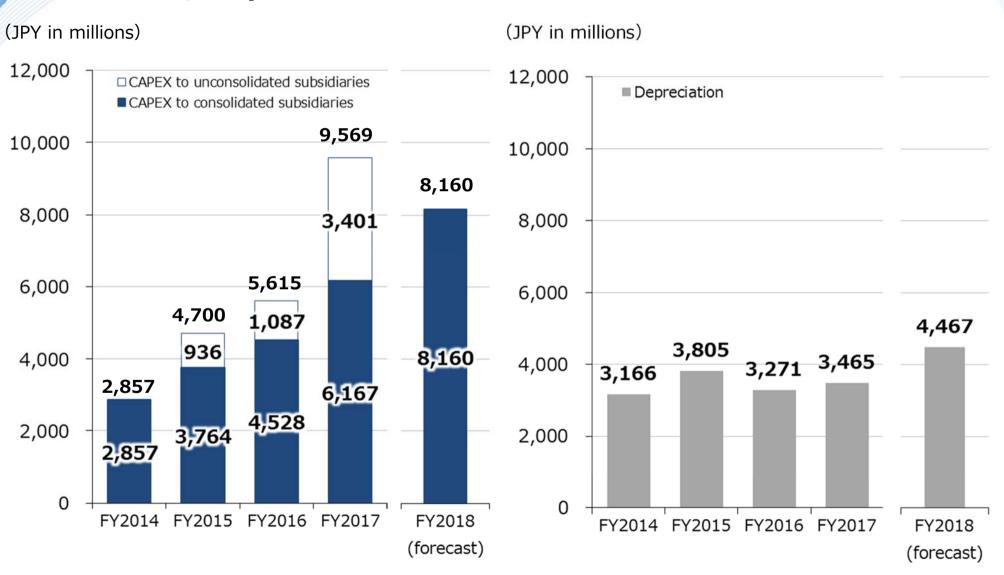
✓ Yoy
 FX:
 at constant currency:
 Mainly digital home appliance and AV equipment business decreased.

✓ Vs. FY2018 5.5 bil. JPY decrease
FX: 0.1 bil. JPY increase
at constant currency: 5.6 bil. JPY decrease
AV business decreased 4.2 bil. JPY due to its end.

Information Equipment



CAPEX, Depreciation



Shareholder Return

Dividend, Dividend Payout Ratio, Stock Split



Stock Split

SIIX conducts a 2 for 1 stock split on March 31, 2018 as a base date.

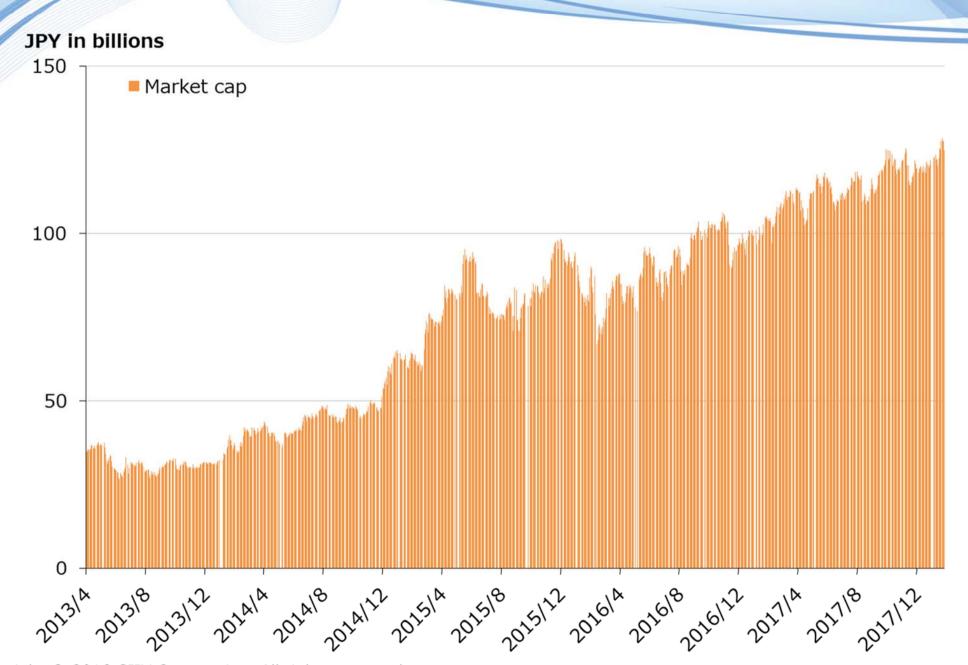
Base date: Mar. 31, 2018 Effective date: Apr. 1, 2018

Dividend per share and treasury stock acquisition on the left graph and the table below are adjusted retroactively.

Also, conversion rate of convertible bonds are adjusted to JPY 2,010.3.

	FY2007	FY2008	FY2009	FY2010	FY2011	FY2012	FY2013	FY2014	FY2015	FY2016	FY2017	FY2018 (forecast)
Dividends per share(JPY)	5.5	6.5	7.5	11.0	14.0	15.0	16.0	17.0	21.0	* 25.0	26.0	27.0
Dividends ratio(%)	11.3	14.1	12.4	15.9	24.3	23.0	22.7	19.4	15.2	18.7	18.1	17.3
# of Treasury Stock Acquisition	_	1,200,000	2,000,000		_	_		_		1,017,800	-	undecided
Amount of treasury stock acquisition (JPY)		280 mil.	400 mil.							2,000 mil.		anacciaca

Market Cap



Alliance with MIDEA Group

• Guangdong MIDEA-SIIX Electronics Co., Ltd.

PCB mounting of Commercial A/C for Commercial A/C division of MIDEA Group

GMSE finished the black in 2016, the first fiscal year.

Also GMSE achieved greatly more sales and profit than the original budget.

GMSE and HMSE, new joint venture of MIDEA group and SIIX, will handle high-end model business from all division of MIDEA group since 2018.



Newly established <u>Hefei MIDEA-SIIX Electronics Co., Ltd.</u>, the 2nd joint venture, in Hefei, Anfui, CHINA. Preparing its business operation starting on April, 2018.

Manufacturing Subsidiary in Hubei, China

SIIX HUBEI Co., Ltd.

Location : Xiaogan, Hubei

Capital: 50 million RMB (approx. 0.8 billion JPY)

Area: Land approx. 40,060m

Floor approx. 5,929m

Establishment: January 2017

Main Products: Automotive, Home appliance, Industrial

Equipment etc.

CAPEX: approx. 2 billion JPY (2 years)

of SMT Lines: 2 (2017/12)

of headcounts: 148 (2017/12)



- Started trial production on March 2017 and mass production on October 2017
- Developing business of central China area customers in cooperation with Shanghai sales subsidiary.
- Got many business inquiry from Chinese automotive and industrial customers.

Manufacturing Subsidiary in Hungary

SIIX Hungary Kft.

Location: Nagycoros, Hungary

Capital: €15million (approx. 2 billion JPY)

Area: Land 49,546m Floor 16,841m

Establishment: November 2016

Main Products: Industrial equipment, Home appliance

CAPEX: approx. 3 billion JPY

of SMT Lines: 3 (2017/12)

of headcounts: 157 (2017/12)



- Started trial production of industrial equipment on November 2017 and its mass production on January 2018.
- Handle manufacturing business in Europe area in cooperation with sales subsidiary in Germany and manufacturing subsidiary in Slovakia.



Consolidated Financial results of FY 2017 < Appendix >



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February 2018

Profit and Loss

(JPY in millions)	FY2013	FY2014	FY2015	FY2016	FY2017
Net sales	207,009	209,755	235,035	212,768	233,153
Operating income	5,011	6,233	8,913	9,134	9,705
Operating income ratio (%)	2.4	3.0	3.8	4.3	4.2
Ordinary income	5,427	6,460	9,002	9,146	10,513
Ordinary income ratio (%)	2.6	3.1	3.8	4.3	4.5
Profit attributable to owners of parent	3,321	4,131	6,717	6,698	7,093
Profit attributable to owners of parent ratio(%)	1.6	2.0	2.9	3.1	3.0
Consolidated subsidiaries	16	18	18	18	19
Equity method affiliates	1	1	1	1	1
Employees	8,641	9,545	10,352	10,820	11,659

Manufacturing Cost

	FY2016		FY201	17	Changes	
(JPY in millions)	amount	%	amount	%	amount	%
Marginal Profit	18,722	100.0	22,040	100.0	3,318	18.0
Labor cost	8,433	45.0	10,348	47.0	1,914	23.0
Depreciation	2,561	14.0	2,619	12.0	57	2.0
Other	3,872	21.0	5,212	24.0	1,340	35.0
Manufacturing cost	14,868	79.0	18,180	82.0	3,312	22.0
# of consolidated subsidiary facilities		8		9		

SGA

	FY2016		FY201	7	Changes	
(JPY in millions)	amount	%	amount	%	amount	%
Personnel expenses	5,086	2.4	5,578	2.4	492	9.7
Traveling and communication expenses	461	0.2	452	0.2	(8)	(1.8)
Freightage and packing expenses	1,012	0.5	1,398	0.6	386	38.2
Commission fee	565	0.3	648	0.3	83	14.7
Rent expenses on real estates	475	0.2	538	0.2	63	13.3
Depreciation	691	0.3	813	0.3	122	17.7
Other expense	2,775	1.3	3,491	1.5	716	25.8
Total	11,067	5.2	12,922	5.5	1,855	16.8

Non-Operating Profit and Loss

(JPY in millions)	FY2016	FY2017
Interest income	84	61
Dividends income	133	73
Equity in earnings of affiliates	189	201
Real estate rent	105	110
Foreign exchange gains	-	235
Gain on sales of goods	0	0
Gain on sales of scraps	0	0
Other	472	575
Non-operating income	984	1,258
Interest expenses	111	198
Foreign exchange losses	665	-
Other	196	252
Non-operating loss	972	450
Non-operating income/loss	12	807

Balance Sheet

	End of FY2016	End of FY2017	Changes (FY2016 vs. FY201	•
(JPY in millions)			amount	%
Current assets	82,164	96,477	14,314	17.4
Notes and accounts receivable-trade	41,873	47,131	5,258	12.6
Inventories	28,517	34,430	5,913	20.7
Noncurrent assets	27,531	34,048	6,517	23.7
Total asset	109,695	130,526	20,831	19.0
Current liabilities	46,605	56,549	9,944	21.3
Accounts payable-trade	30,752	33,988	3,236	10.5
Short-term loans payable	9,569	13,383	3,814	39.9
Noncurrent liabilities	11,516	16,367	4,851	42.1
Convertible Bond	6,000	5,995	(5)	(0.1)
Long-term loans payable	1,602	5,819	4,217	263.1
Total liability	58,121	72,916	14,795	25.5
Net assets	51,573	57,609	6,035	11.7
Minority interests	241	326	85	35.0
Total asset and liability	109,695	130,526	20,831	19.0

Cash Flow

(JPY in millions)	FY2013	FY2014	FY2015	FY2016	FY2017
Net cash from operating activities	3,438	2,374	7,996	6,333	4,536
Net cash from investing activities	(3,216)	(2,827)	(5,113)	(5,450)	(9,211)
Net cash from financing activities	(105)	(1,286)	3,352	(4,171)	6,410
Cash and cash equivalents	7,518	6,497	12,473	8,776	10,574
Debt to annual cash flow ratio (years)	5.1	7.9	2.0	1.9	3.4
Interest coverage ratio (X)	15.6	12.1	61.8	85.9	20.1

Interest-bearing debts are not including JPY 6,000 million of convertible bonds, which is zero coupon bonds, in 2015 and 2016.

Interest-bearing debts are not including JPY 5,995 million of convertible bonds, which is zero coupon bonds, in 2017.

Management Benchmark

		FY2013	FY2014	FY2015	FY2016	FY2017
ROE	(%)	11.4	11.1	14.8	13.3	13.1
ROA calculated using ordinary income	(%)	6.6	6.7	8.4	8.3	8.8
Total asset turnover		2.5	2.2	2.2	1.9	1.9
Net interest-bearing debts/Net asset	(%)	33.2	30.5	0.2	5.2	15.6
Current ratio	(%)	141.9	147.7	179.7	176.3	170.6
Accounts receivable turnover ratio	(day)	63.4	73.1	68.6	73.5	69.7
Inventory turnover ratio	(day)	30.0	38.4	40.0	46.8	49.3
PBR	(X)	0.9	1.5	1.9	1.9	2.1
PER	(X)	9.1	14.6	13.6	14.7	16.8

Capital Structure

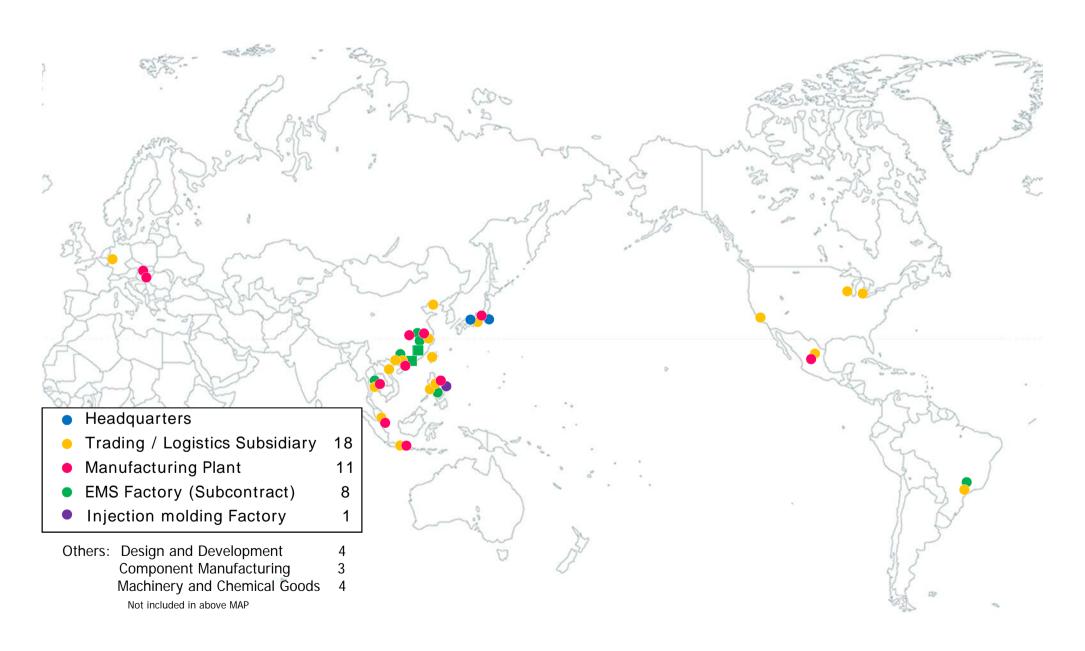
(JPY in millions)	FY2013	FY2014	FY2015	FY2016	FY2017	
Total asset	89,204	103,429	109,957	109,695	130,526	
Liability	56,019	61,932	60,217	58,121	72,916	
interest-bearing debt	18,546	19,128	12,614	11,458	19,553	
Net asset	33,185	41,497	49,739	51,573	57,609	
Capital-to-asset ratio (%)	37.0	39.9	45.1	46.8	43.9	
Closing stock price (JPY)	1,277	2,549	3,740	3,945	4,835	
Capital-to-asset ratio at market value (%)	33.8	58.2	85.5	88.6	91.3	
Issued stock (thousand)	25,200	25,200	25,200	25,200	25,200	
BPS	1,397.73	1,750.47	1,972.70	2,084.39	2,324.67	

Products by Market Sector

Automotive Equipment	Automotive AV (Audio, Navigation system etc.), Parts (Meter, Exterior, ECU, Sunroof, Power window, Switch, ABS, Camera, Heat Controller, OHC, Outside Door handle, Mille-wave radar etc.)
Home Appliance	Digital home appliance, A/C, Refrigerator, Washing Machine, Toy, Rice cooker, Microwave Oven, Electric toothbrush, Healthcare appliance, LED Lighting, Audio Equipment, Electric lock etc.
Information Equipment	PC peripheral equipment, OA device, Scanner, Projector, Printer etc.
Industrial Equipment	Igniter for power tool, Battery packing, Flight entertainment device, Power tool, Inverter, Coin accepter for vending machine, Medical equipment, Smart meter, Industrial sewing machine, Security, Optical instruments etc.
Communication Equipment	Base station of mobile phone etc.
Machinery Others	Wire harness, Bicycle, Ink, Electric components etc.

Sale by Market Sector

	FY2016				FY2017			
(JPY in millions, %)	1H	2H	full year	%	1H	2H	full year	%
Automotive-related equipments	47,850	49,288	97,138	45.7	54,630	64,858	119,488	51.2
Home appliances	23,368	22,789	46,157	21.7	19,917	18,805	38,722	16.6
Industrial equipments	16,341	15,966	32,307	15.2	18,475	20,010	38,485	16.5
Information equipments	12,284	10,743	23,027	10.8	10,616	10,070	20,686	8.9
Communication equipments	701	901	1,602	0.8	835	514	1,349	0.6
Electronics others	1,289	2,199	3,488	1.6	2,483	2,467	4,950	2.1
Machinery and others	4,530	4,519	9,050	4.3	4,835	4,639	9,475	4.1
Total	106,362	106,407	212,769	100.0	111,791	121,363	233,154	100.0



Manufacturing Factory

(as of December 2017) Slovakia(Nitra) · SES China(Dongguan) SED China(Hubei) SHB 30,498m² 8.216m Established in FEB. 2017 2.651 ·5.929m² Scanner, A/C, Automotive, etc. Automotive, Industrial etc. 148 ISO9001, ISO14001, ·ISO9001. ·Automotive, HA, Industrial etc. TS16949 ISO14001. TS16949 China(Shanghai) · SJC ·30.977.2m 877 Industrial HA, Mexico(San Luis Potosi) • SEM Automotive etc. Hungary(Nagycoros) • SHU ·ISO9001. ISO14001. ·20.639m² TS16949 Established in NOV, 2016 602 ·16.841m ·Automotive. Industrial etc. Japan(Kanagawa) · SEJ ·ISO9001, TS16949 ·Industrial, HA etc. ·5.914m² .114 Industrial, Automotive, Medical etc. ISO9001, ISO14001, TS16949 ISO13485, certificate of Pharmaceutical Affairs Law Thailand(Samut Prakan) • SET 26,709m² Philippines · SCP (Mold, Die) 2.121 Digital Home Appliances, ·5,986m² Automotive, etc. 481 ISO9001, ISO14001, · Mold Manufacturing and injection molding TS16949, AS9100 ·ISO9001, ISO14001 Indonesia(Jakarta) • SEK Philippines · SEP Indonesia(Batam) · SEI Floor (m²) ·10,924m² ·21,476m² 17.463m² Employees .592 1.525 1.990

·HA, Automotive etc.

·ISO9001, ISO14001, TS16949

ISO13485

·Scanner, Automotive, Toy etc.

ISO9001, ISO14001, TS16949.

Main products

·ISO

·Automotive, Industrial, Information etc.

·ISO9001, ISO14001, TS16949

Sales & Logistics



Subcontract Factory & Affiliates

