

Financial Results for the Third Quarter Ended Dec. 31, 2011 (FY11 Q3)

January 27, 2012 **OMRON Corporation**



Contents

1. Management Overview	P. 2
2. FY11 Q3 Results	P. 4
3. FY11 Q4 Forecast	P. 14
4. FY11 Full-Year Forecast	P. 20
5. Our Focus	
1. BCP: Supply Chain Management	P. 24
2. VG2020	P. 28
3. Corporate Governance & Disclosure	P. 30
6. References	P. 34

© Omron Corporation

.





Management Overview



Management Overview



- ➤ In the turbulent year of 2011, Omron fulfilled its responsibility as a supplier by implementing a business continuity plan for supply chain management system, minimizing negative effects.
- From second half of Q3, FA orders were down in Europe and China. Omron is targeting FY11 sales at FY10 level by making up for slow IAB growth with HCB and AEC. Inventory, increased through mid Q3 to ensure stable supply, but became excessive due to weak IAB sales. IAB & EMC inventory & production adjustments scheduled for Q4. Downward revision to full-year forecast.
- ➤ Omron will continue VG2020 strategic investments, proactively seeking M&A&A to achieve sales & profit increase in FY12.
- > ¥14 year-end dividend planned, the same as interim amount; ¥28 total for FY11.





FY11 Q3 Results

Q3 Consolidated P/L



(Billions of yen)

- Sales almost in line with Oct. forecast. OP fell short.
- Added value up with another production & inventory rise through Nov. Gross profit margin fell below Oct. forecast due to slowing IAB demand and subsequent Dec. production adjustments.
- Non-operating income up due mainly to loss on inventories and facilities in the Thailand flooding (to be fully claimed in Q4).

➤ Net income down due to reversal of deferred tax assets (-¥5.4 bn) following corporate tax cut in

Japan. —

	FY2011 Q3 (Oct 27 fcst)	FY2011 Q3 Actual	Difference	FY2010 Q3	YoY				
Net Sales	152.7	149.6	-2.0%	153.4	-2.5%				
Gross Profit	57.5	54.3	-5.6%	58.5	-7.3%				
(%)	(37.6%)	(36.3%)	(-1.3%P)	(38.2%)	(-1.9%P)				
SG&A	38.0	36.1	-5.0%	35.4	+1.9%				
R&D	11.5	10.8	-5.6%	10.4	+3.7%				
Operating Income	8.0	7.4	-7.7%	12.7	-41.7%				
(%)	(5.3%)	(5.0%)	(-0.3%P)	(8.3%)	(-3.3%P)				
Non-operating Income (loss), net	1.1	2.2	+104.7%	0.3	+608.1%				
NIBT	7.0	5.3	-24.1%	12.4	-57.8%				
Net Income attributable to shareholders	4.6	-1.4	-	8.2	-				
<exchange rates=""></exchange>									
USD	76.0	77.6	+1.6	82.9	-5.3				
EUR	103.0	104.9	+1.9	111.8	-6.9				

^{*}Oct. 2011 forecast: Internal management figures not previously disclosed.

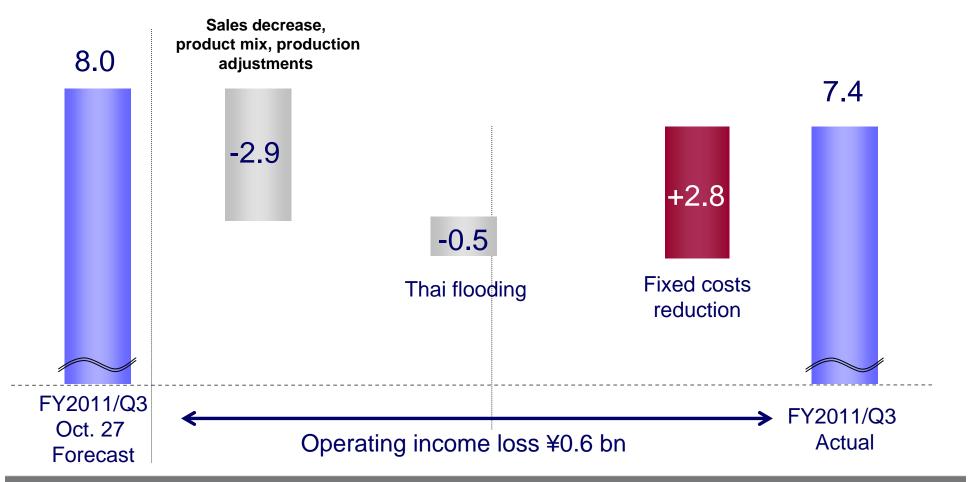


Operating Income Analysis (vs. Oct. forecast) Sensing tomorrow



Down from Oct. forecast due to sales decrease and production adjustments, even with SG&A and R&D carryover to Q4.

(Billions of yen)



Q3 Performance by Segment (1/2)



- > AEC & HCB sales outperformed Oct. forecast. AEC OP a bit off due to the Thailand flooding.
- ➤ IAB's slow sales affected FA-related EMC sales. IAB & EMC missed OP goals.

 (Billions of yen)

	Net Sales				Operating Income					
	FY11 Q3 (Oct 27 fcst)	FY11 Q3 Actual	vs. Oct 27 fcst	FY10 Q3 Actual	YoY	FY11 Q3 (Oct 27 fcst)	FY11 Q3 Actual	vs. Oct 27 fcst	FY10 Q3 Actual	YoY
Industrial Automation (IAB)	66.5	62.7	-5.7%	67.3	-6.7%	7.5	6.4	-15.3%	8.1	-21.7%
Electronic & Mechanical Components (EMC)	21.5	21.2	-1.4%	20.6	+3.0%	3.0	1.7	-41.7%	3.6	-50.8%
Automotive Electronic Components (AEC)	20.3	21.2	+4.3%	21.1	+0.4%	0.5	0.4	-16.6%	1.3	-68.7%
Social Systems, Solutions & Service (SSB)	14.1	12.5	-11.1%	12.4	+1.4%	-0.5	-0.3	_	0.1	_
Healthcare (HCB)	16.4	16.9	+3.3%	16.8	+1.0%	0.3	0.9	+190.3%	1.6	-44.5%
Other	12.7	13.3	+5.1%	13.5	-0.8%	-1.5	-0.9	-	-0.8	-
Eliminations & Corporate	1.2	1.7	+37.7%	1.8	-10.0%	-1.3	-0.8	-	-1.2	-
Total	152.7	149.6	-2.0%	153.4	-2.5%	8.0	7.4	-7.2%	12.7	-41.7%

^{*}Oct. 2011 forecast: Internal management figures not previously disclosed.



Q3 Performance by Segment (2/2)



8

Segment		Q3 Net Sales & Operating Income, vs. Oct. Forecast*
IAB	Net Sales	Japan: Almost as forecast. Overseas: Down due to inventory adjustments and demand decrease in Europe & China.
	Operating Income	Down due to sales decrease.
EMC	Net Sales	Japan: Up thanks to turnaround of amusement equipment.Overseas: Down due to Thai flooding and the stagnant European economy.
EIVIC	Operating Income	Down due to slow FA sales in China and Europe and subsequent production cutbacks.
AEC	Net Sales	 Japan: Down due to customers' production adjustments following Thai flooding. Overseas: Up by augment flood-affected Thailand production with shipments produced in Japan.
	Operating Income	Down due to increased costs to cover Thai flood damage.
CCD	Net Sales	Down due to customers' restrained capital investment.
SSB	Operating Income	Up due to fixed cost cuts.
НСВ	Net Sales	Japan: Up thanks to increasing sales of healthcare products.Overseas: Down due to the sluggish Chinese economy.
	Operating Income	Up due to domestic sales increase.
Othor	Net Sales	Up with strong backlight sales.
Other	Operating Income	Up due to sales increase.

^{*}Oct. 2011 forecast: Internal management figures not previously disclosed.

Ref: 9-month Consolidated P/L



- YoY, net sales impacted by ¥14.5 bn exchange loss.
- ➤ OP hit by ¥4.2 bn exchange loss and ¥3.4 bn raw material cost increase. (Otherwise sales up 4%, OP up 1% and gross profit margin up by 0.4% pt YoY.)

(Billions of yen)

	FY2011 Q1-Q3 (Oct 27 fcst)	FY2011Q1-Q3 Actual	Difference	FY2010 Q1-Q3 Actual	YoY				
Net Sales	456.0	452.9	-0.7%	451.3	0.3%				
Gross Profit	172.5	169.3	-1.9%	171.4	-1.3%				
(%)	(37.8%)	(37.4%)	(-0.4%P)	(38.0%)	(-0.6%P)				
SG&A	109.6	107.7	-1.8%	104.7	+2.8%				
R&D	32.2	31.5	-2.0%	29.6	+6.5%				
Operating Income	30.8	30.1	-2.0%	37.2	-18.9%				
(%)	(6.7%)	(6.7%)	(±0.0)	(8.2%)	(-1.5%P)				
Non-operating	2.7	3.8	+41.2%	1.2	+209.2%				
Income (loss), net	۷.1	3.0	171.2 /0	1.2	1203.270				
NIBT	28.1	26.3	-6.2%	35.9	-26.8%				
Net Income attributable to shareholders	17.6	11.6	-33.9%	23.2	-49.8%				
<exchange rates=""></exchange>									
USD	78.6	79.2	+0.6	86.9	-7.7				
EUR	110.8	111.4	+0.6	113.5	-2.1				

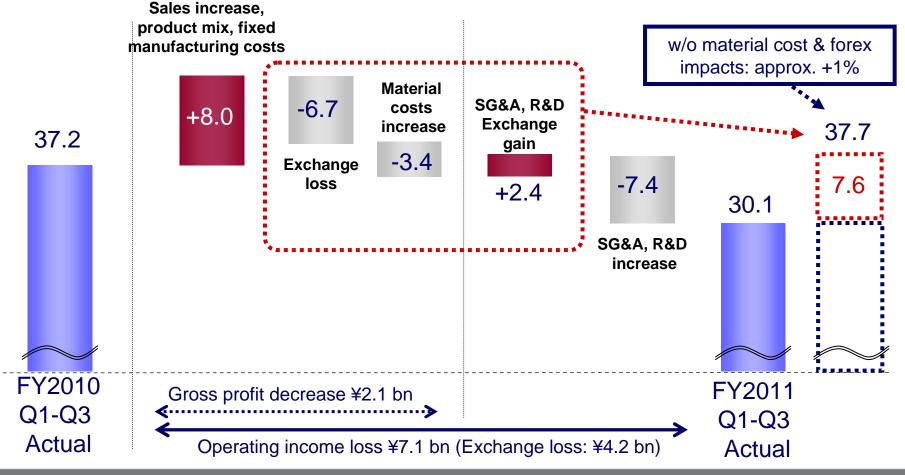
*Oct. 2011 forecast: Internal management figures not previously disclosed.

Ref: Operating Income Analysis (Year-on-Year)



➤ Net sales up, but OP down ¥7.6 bn due to SG&A and R&D increase, forex and material costs. (Otherwise flat YoY)

(Billions of yen)





Ref: 9-month Performance by Segment



- > IAB, EMC, HCB: Sales up YoY in spite of tough environment.
- ➤ IAB OP, including added value with production increase, almost the same at ¥27.8 bn.

(Billions of yen)

	_	Net Sales				Operating Income				
	FY11 Q1-Q3 (Oct 27 fcst)	FY11 Q1-Q3 Actual	vs. Oct 27 fcst	FY10 Q1-Q3 Actual	YoY	FY11 Q1-Q3 (Oct 27 fcst)	FY11 Q1-Q3 Actual	vs. Oct 27 fcst	FY10 Q1-Q3 Actual	YoY
Industrial Automation (IAB)	209.7	205.9	-1.8%	203.6	+1.1%	28.9	27.8	-4.0%	28.8	-3.5%
Electronic & Mechanical Components (EMC)	62.3	62.0	-0.5%	60.8	+1.9%	7.2	5.9	-17.5%	10.1	-41.8%
Automotive Electronic Components (AEC)	60.4	61.3	+1.5%	63.7	-3.9%	1.9	1.8	-4.3%	3.9	-52.5%
Social Systems, Solutions & Service (SSB)	34.6	33.0	-4.5%	34.8	-5.2%	-4.0	-3.8	-	-2.2	-
Healthcare (HCB)	45.8	46.3	+1.2%	45.9	+0.9%	2.4	2.9	+24.1%	3.9	-24.0%
Other	38.9	39.5	+1.7%	37.7	+4.7%	-3.5	-2.9	-	-3.3	-
Eliminations & Corporate	4.5	4.9	+10.2%	4.8	+2.7%	-2.1	-1.6	-	-4.0	-
Total	456.0	452.9	-0.7%	451.3	+0.3%	30.8	30.1	-2.0%	37.2	-18.9%

*Oct. 2011 forecast: Internal management figures not previously disclosed.

Ref: Consolidated B/S (Q3/E)



- Total assets down due to CP redemption, notes & accounts receivable decrease, and deferred tax assets reversal.
- ➤ Shareholders' equity ratio rose to 59% from 56% at FY11 year end.

(Billions of yen)

	Mar. 31, 2011	Dec. 31, 2011	(Ref. De 2010
Assets	562.8	523.3	53
Cash and cash equivalents	74.7	44.7	5
Notes and accounts receivable - trade	135.3	122.7	12
Inventories	86.2	102.3	9
Deferred income taxes, other current assets	31.7	30.9	2
Property, plant and equipment	120.0	117.9	11
Investments and other assets	114.9	104.8	11
Liabilities	249.1	215.1	22
Short-term debt	45.5	29.7	3
Long-term debt	0.8	0.0	
Notes and accounts payable - trade	77.8	77.1	7
Termination and retirement benefits	65.5	60.8	6
Other liabilities	59.5	47.5	4
Net Assets	313.7	308.2	31
Common stock and retained earnings	423.6	432.2	42
Accumulated other comprehensive income (loss)	-66.2	-80.3	-6
Treasury stock	-44.6	-44.6	-4
Non controlling interests	0.9	0.9	
Total Liabilities and Shareholders' Equity	562.8	523.3	53

(Ref. Dec. 31,
2010)
536.9
54.8
125.6
95.3
28.3
116.4
116.4
224.4
34.5
0.9
78.7
62.0
48.3
312.5
423.5
-67.4
-44.6
1.0
536.9



Ref: 9-month Consolidated Cash Flows



- > FCF down YoY due to profit decrease and active capital investment.
- > Financing CF down due to debt payment. Cash down as a result.

(Billions of yen)

	FY2010 Q1-Q3	FY2011 Q1-Q3	(Ref. FY2010)
Operating activities	26.4	13.0	42.0
Investing activities	-12.9	-17.7	-20.2
Free cash flow	13.5	-4.7	21.8
Financing activities	-7.8	-22.5	3.3
Effect of exchange rate changes on cash and cash equivalents	-2.7	-2.8	-2.1
Net increase/decrease in cash and cash equivalents	3.1	-30.0	23.0
Cash and cash equivalents at end of the period	54.8	44.7	74.7
Capital expenditures	13.0	19.4	23.2
Depreciation and amortization	17.8	16.2	23.0

^{*}Q1-Q3 Capital investment is represented as capital expenditures on the consolidated cash flow statement.





FY11 Q4 Forecast

Q4 Conditions



Forecasted external environment

- > Economic Climate by Area:
 - Japan: Earthquake impact over, a little better than December
 - Overseas:
 - Europe: Recovery unlikely
 - China: Slowdown likely to continue
- Strong JPY against USD and EUR to remain unchanged
- > Raw material prices (silver and copper) stable

◆ Assumed exchange rates & raw material costs

1 USD = ¥76; 1 EUR = ¥98

(Previous assumption: 1 USD = \$76; 1 EUR = \$103)

Silver: ¥80,000/kg; Copper: ¥600/kg

(Previous assumption: Silver: ¥80,000/kg; Copper: ¥600/kg)

Q4 Consolidated P/L Forecast



- Sales almost the same as Oct. forecast. IAB decrease to be crossed off with EMC, AEC, SSB.
- ➤ Gross profit margin to fall short of Oct. forecast due to production adjustments to handle inventories.

 (Billions of yen)

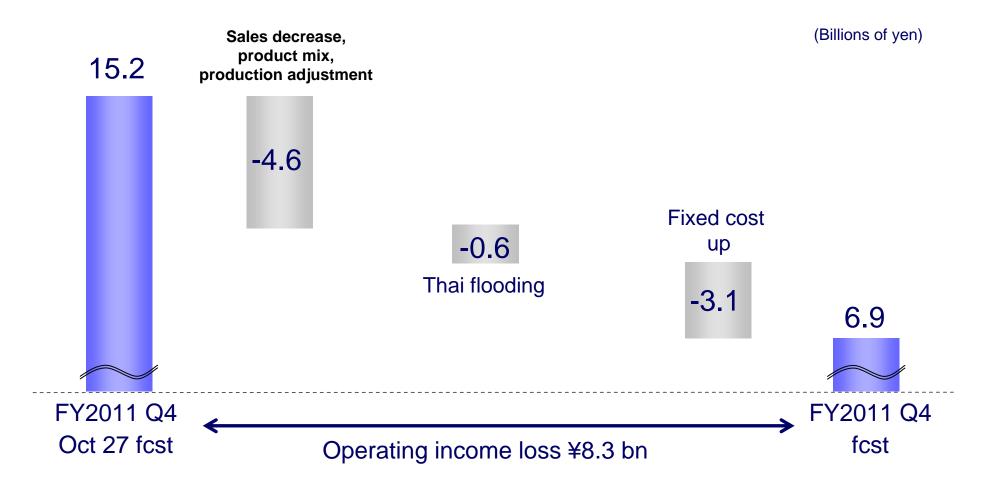
	FY2011 Q4 (Oct 27 fcst)	FY2011 Q4 fcst	Difference	FY2010 Q4 Actual	YoY				
Net Sales	164.0	162.1	-1.2%	166.5	-2.6%				
Gross Profit (%)	62.5 (38.1%)	57.2 (35.3%)	-8.4% (-2.8%P)	60.3 (36.2%)	-5.0% (-0.9%P)				
SG&A	36.4	38.9	+6.7%	37.7	+3.1%				
R&D	10.8	11.5	+6.0%	11.7	-1.9%				
Operating Income	15.2	6.9	-55.0%	10.9	-36.8%				
(%)	(9.3%)	(4.2%)	(-5.1%P)	(6.5%)	(-2.3%P)				
Non-operating Income (loss), net	0.3	3.2	+970.6%	5.1	-37.7%				
NIBT	14.9	3.7	-75.4%	5.7	-36.0%				
Net Income attributable to	9.4	2.4	-74.8%	3.6	-34.8%				
<exchange rates=""></exchange>									
USD	76.0	76.0	±0.0	82.4	-6.4				
EUR	103.0	98.0	-5.0	112.7	-14.7				

^{*}Oct. 2011 forecast: Internal management figures not previously disclosed.

Q4 Operating Income Analysis (vs. Oct. forecast)



OP down from Oct. forecast due to SG&A and R&D increase (Q3 carryover), sales decrease and production cutback.





Q4 Performance Forecast by Segment (1/2)



Segment	Q4 Sales Forecast vs. Oct. Forecast
IAB	 Japan: Up due to recovery of the machine tool & semiconductor markets. Overseas: Down due to slowdown of Europe and China.
EMC	 Japan: Up with growing demand for amusement equipment. Overseas: Down due to slowing demand for home electronics and communication equipment.
AEC	 Japan: Up with automakers' demand going up. Overseas: Up with higher demand in North America and China.
SSB	Up due to sales carryover from Q3 to Q4.
НСВ	Japan: Up expecting good sales of new products.Overseas: Down as China's consumption slows.
Other	Up thanks to buoyant demand for smart phone backlights.

Q4 Performance Forecast by Segment (2/2)



- ➤ Sales: EMC, AEC and SSB up from Oct. forecast in spite of adverse environmental changes.
- ➤ OP: Down from Oct. forecast. Production adjustments planned for IAB & EMC following IAB sales decrease.

(Billions of yen)

	Net Sales				Operating Income					
	FY11 Q4 (Oct 27 fcst)	FY11 Q4 fcst	vs. Oct 27 fcst	FY10 Q4 Actual	YoY	FY11 Q4 (Oct 27 fcst)	FY11 Q4 fcst	vs. Oct 27 fcst	FY10 Q4 Actual	YoY
Industrial Automation (IAB)	68.3	62.1	-9.1%	68.3	-9.1%	8.1	4.2	-47.6%	9.5	-55.2%
Electronic & Mechanical Components (EMC)	20.2	21.0	+3.9%	20.4	+3.0%	3.3	2.1	-37.3%	1.8	+18.1%
Automotive Electronic Components (AEC)	21.6	22.8	+5.2%	20.5	+10.8%	1.1	0.7	-39.0%	0.3	+141.0%
Social Systems, Solutions & Service (SSB)	24.4	25.0	+2.3%	29.1	-13.9%	4.0	3.8	-4.7%	3.8	-0.6%
Healthcare (HCB)	15.7	15.7	-0.3%	14.7	+6.6%	0.6	0.3	-58.8%	0.2	+25.0%
Other	12.1	13.5	+11.2%	11.9	+12.9%	-1.0	-1.3	-	-1.3	-
Eliminations & Corporate	1.5	2.1	+35.5%	1.5	+37.0%	-0.9	-2.9	_	-3.3	_
Total	164.0	162.1	-1.2%	166.5	-2.6%	15.2	6.9	-54.8%	10.9	-36.8%

^{*}Oct. 2011 forecast: Internal management figures not previously disclosed.





FY11 Full-Year Forecast

FY11 Full-Year P/L Forecast



- Omron is looking to gain ¥37.0 bn OP in the turbulent environment.
- ➤ Without forex & material cost impacts, sales up 3%, OP down 1%, gross profit margin up 0.3% pt YoY. (YoY negative impacts: ¥21.1 bn forex on sales, ¥7.0 bn forex and ¥3.4 bn material costs on OP)
- ➤ Net income before reversal of deferred tax assets (-¥5.4 bn): ¥19.4 bn.

(Billions of yen)

	FY2011 (Oct 27 fcst)	FY2011 fcst	Difference	FY2010 fcst	YoY
Net Sales	620.0	615.0	-0.8%	617.8	-0.5%
Gross Profit	235.0	226.5	-3.6%	231.7	-2.2%
(%)	(37.9%)	(36.8%)	(-1.1%P)	(37.5%)	(-0.7%P)
SG&A	146.0	146.5	+0.3%	142.4	+2.9%
R&D	43.0	43.0	±0.0	41.3	+4.1%
Operating Income	46.0	37.0	-19.6%	48.0	-23.0%
(%)	(7.4%)	(6.0%)	(-1.4%P)	(7.8%)	(-1.8%P)
Non-operating Income (loss), net	3.0	7.0	+133.3%	6.3	+10.3%
NIBT	43.0	30.0	-30.2%	41.7	-28.0%
Net Income attributable to	27.0	14.0	-48.1%	26.8	-47.7%
<exchange rates=""></exchange>					
USD	78.0	78.4	+0.4	85.8	-7.4
EUR	109.0	108.3	-0.7	113.5	-5.2

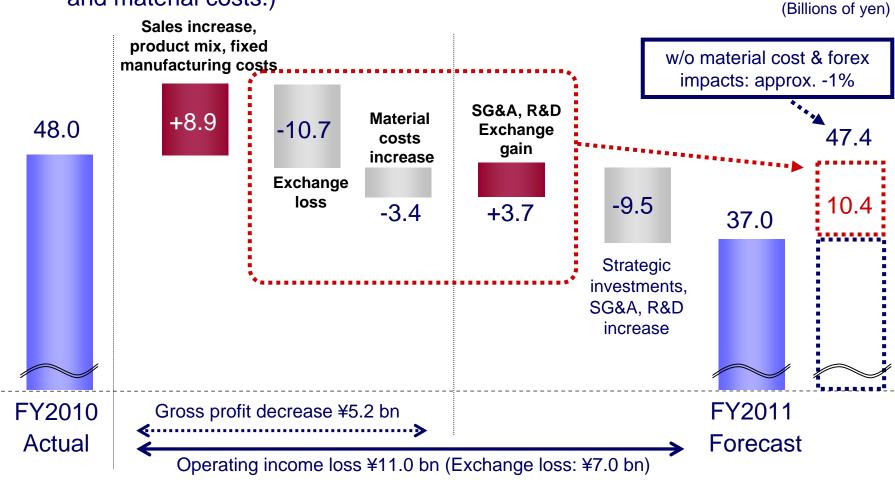
^{*}Oct. 2011 forecast: Internal management figures not previously disclosed.

Full-Year Operating Income Analysis (Year-on-year)



Sensing tomorrow™

Sales up if without exchange loss. OP down ¥11.0 bn due especially to SG&A and R&D increase including VG2020 strategic investments, forex and material costs. (Flat YoY without ¥10.4 bn negative impacts of forex and material costs.)





Full-Year Performance Forecast by Segment



> EMC and HCB sales up YoY even in the current adverse environment.

(Billions of yen)

	Net Sales			Operating Income						
	FY11 (Oct 27 fcst)	FY11 fcst	vs. Oct 27 fcst	FY10 Actual	YoY	FY11 (Oct 27 fcst)	FY11 fcst	vs. Oct 27 fcst	FY10 Actual	YoY
Industrial Automation (IAB)	278.0	268.0	-3.6%	271.9	-1.4%	37.0	32.0	-13.5%	38.2	-16.3%
Electronic & Mechanical Components (EMC)	82.5	83.0	+0.6%	81.2	+2.2%	10.5	8.0	-23.8%	11.9	-32.9%
Automotive Electronic Components (AEC)	82.0	84.0	+2.4%	84.3	-0.3%	3.0	2.5	-16.7%	4.2	-39.9%
Social Systems, Solutions & Service (SSB)	59.0	58.0	-1.7%	63.8	-9.2%	0.0	0.0	-	1.7	_
Healthcare (HCB)	61.5	62.0	+0.8%	60.6	+2.3%	3.0	3.2	+6.7%	4.1	-21.5%
Other	51.0	53.0	+3.9%	49.7	+6.7%	-4.5	-4.2	-	-4.7	-
Eliminations & Corporate	6.0	7.0	+16.7%	6.3	+11.0%	-3.0	-4.5	_	-7.4	_
Total	620.0	615.0	-0.8%	617.8	-0.5%	46.0	37.0	-19.6%	48.0	-23.0%

^{*}Oct. 2011 forecast: Internal management figures not previously disclosed.





Our Focus:

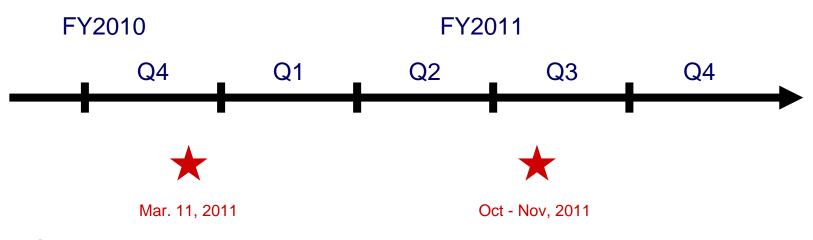
(1) BCP: Supply Chain Management



2011 Disasters



➤ Two historic disasters severely affected industry-wide operations.



Great East Japan Earthquake

- No direct damage to Omron's production sites
- Parts supply stopped, as many production sites of major semiconductors and electrical parts makers were located in the Tohoku region

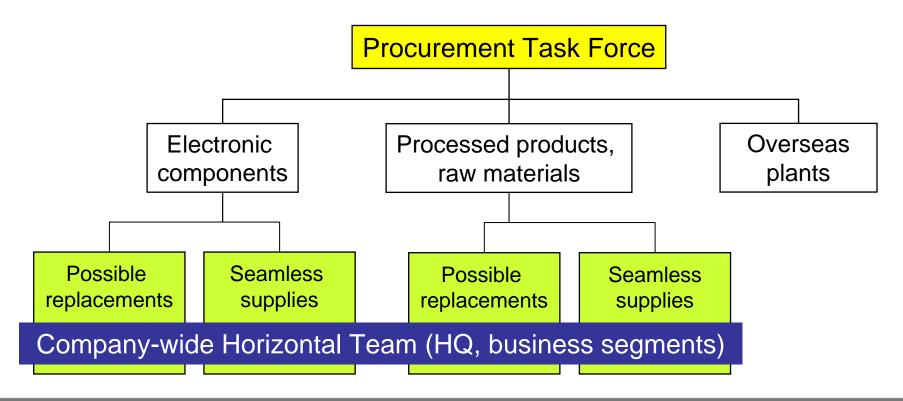
Thai Flooding

- Severe damage to more than 400 Japanese companies including Omron Automotive Electronics
- Many suppliers to Omron were affected and forced to suspend production

Company-Wide Emergency Task Force



- Omron set up a project team, led by the Global Process Innovation HQ (head office production & purchase departments), to make sure all business segments secured supplies or procured replacements on a global basis.
- Now working to clearly prioritize components and finished products and share the information with suppliers to avert procurement risks in times of emergency.





Achievements as a Supplier



Thai Flooding

AEC Production Swiftly started replacing production of some products in Japan and shipped them to customers:

within 4 days

Flexibly worked with subcontractors as well to deal with other products

Company
-wide
Procurement

Design

Negative impacts on sales due to parts procurement troubles:

almost none

Demonstrated strong internal & external ties

- Prioritized products & components
- Global parts procurement
- Flexible group-wide procurement
- Consistent information on replacements from HQ, swift design changes





Our Focus: (2) VG2020



VG2020 GLOBE STAGE: 1st Year Review



riolionis ranchi (as of ban. 21, 2012)	Actions Taker	າ (as of Jan.	27,	2012)
--	----------------------	---------------	-----	-------

IA (IAB & EMC)
Reinforcement

Acquisition of BST, China

Wider range of global strategic products

Establishment of 3 automation centers worldwide

Relocation & expansion of Shanghai relay plant Launch of next-generation controller NJ1

Sales Expansion in Emerging Markets

Brand recognition enhancement in India & Brazil

Strengthening of sales & marketing channels in India & Brazil

Establishment of regional head office in India

Strengthening of IAB sales network in China

Reinforcement of sales & SE staff of IAB China

New Business Optimization Online WellnessLink service expansion

Environmental Solutions Business: Establishment of NTT Smile Energy K.K., a joint venture with NTT West

Healthcare service:
Alliance with NTT DOCOMO

Energy Saving Solution Business reinforcement





Our Focus:

(3) Corporate Governance & Disclosure



Omron's Corporate Governance (1) History at a Glance



Corporate Governance Initiatives

		1999	2003	2011
President	1987— President Yoshio Tate (member of founding family		2003— President Hisao Sakuta (not member of founding family)	2011— President Yoshihito Yamada (not member of founding family)
Chairman of the Board of Directors/CEO	President serves as B Chairman and CEO	oard of Directors'	Chairman serves as Board of Directions	ctors' Chairman/President
Separation of management oversight and business execution	30 directors	1999— Number of directors r 1999— Introduction of execu	educed to seven (including external d tive officer system	irectors)
Advisory board	1999	Advisory Board		
External directors		2001 One member	2003— Two members (seven directo	rs)
	1998 One member	1999–	2003–	2011–
External corporate auditors		Two members	Three members (four auditors)	Two members (four auditors)
External corporate auditors	1996– Management Pe Advisory Commit	Two members rsonnel 2000— Personnel Ad	Three members (four auditors)	Two members
External corporate auditors Advisory committees	1996– Management Pe	Two members rsonnel 2000– Personnel Ad ttee	Three members (four auditors)	Two members
	1996– Management Pe	Two members rsonnel 2000– Personnel Ad ttee	Three members (four auditors) visory Committee Compensation Advisory Committee	Two members
	1996– Management Pe	Two members rsonnel 2000– Personnel Ad ttee	Three members (four auditors) visory Committee Compensation Advisory Committee 2006— President & CEO	Two members (four auditors)

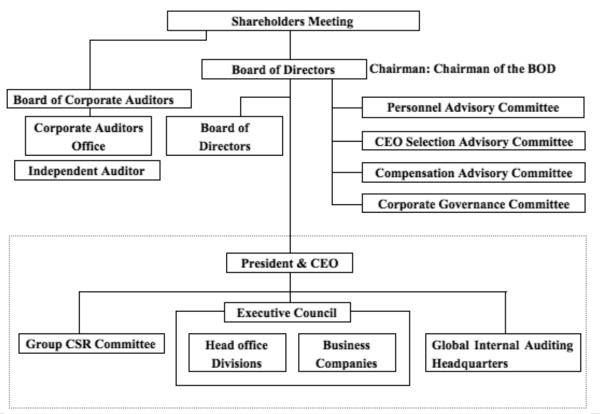
Corporate motto formulated in 1959

Omron's Corporate Governance (2) Structure



Omron's unique "hybrid" system: "Board of corporate auditors" incorporated with the best elements of a "committee system".

Key management objective: To maximize the Omron group's value in the global capital market on a long-term basis. Omron has established a system by constantly making improvements to meet expectations and evaluations of shareholders and all stakeholders.
OMRON's Corporate Governance Structure



Basic Policies

- Establishment of optimum management structure
- Fair business operation as a corporation
- Enhancement of management and auditing system
- Separation of management oversight and business execution
- Autonomous business
- Establishment of CSR management structure



FY11 Awards



- Tokyo Stock Exchange
 The 2nd Corporate Activity Award
- Securities Analysts Association of Japan The 17th Award for Excellence in Corporate Disclosure
- > Nikkei Inc.

Annual Report Awards 2011 Excellent Annual Report (2nd prize)





References



Exchange Rates & Raw Material Costs Full-Year Fluctuation Impact



Exchange rates, ¥1 fluctuation impact (full-year, approx)

	Sales	OP
USD	¥2.4 bn	¥0.7 bn
EUR	¥0.7 bn	¥0.4 bn

Silver & copper price change impact (full-year, approx)

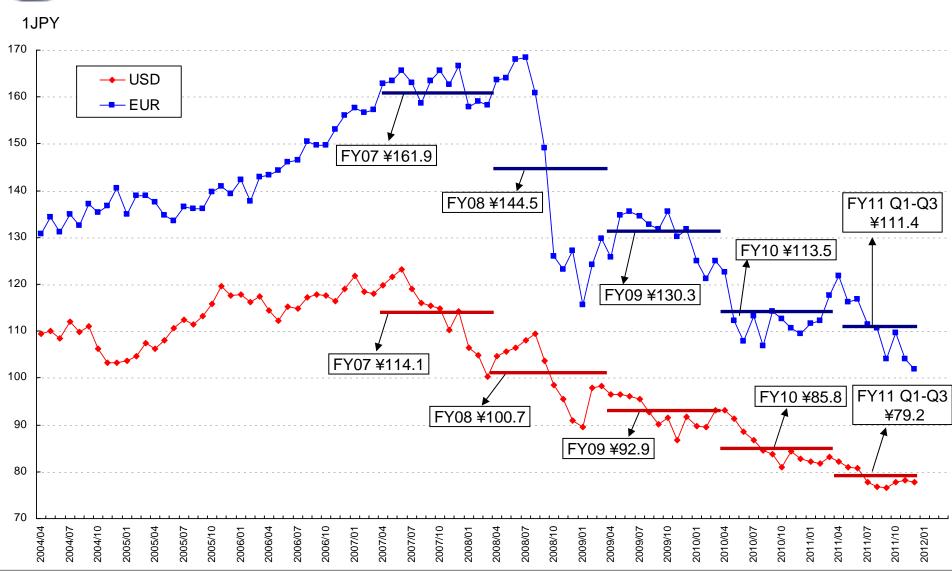
	Price change	OP
Silver	¥100/kg	¥10 mil
Copper	¥100/kg	¥1.0 bn



Exchange Rates (USD, EUR)



Sensing tomorrow™

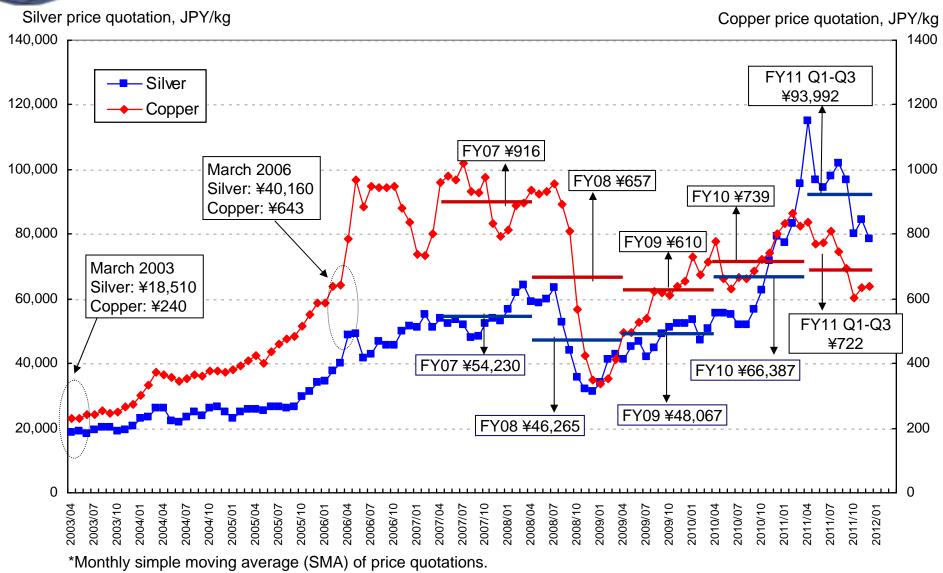




Raw Material Prices (Silver, Copper)



Sensing tomorrow™





Businesses and Major Products



Sensina tomorrow™

LCD backlights, semiconductors/MEMS, energy saving/environmental solutions business, electronic systems and equipment

- Electronic signal sensing
- Electrical current/voltage control

Relays, switches, connectors, amusement equipment parts, mobile device parts

- Human sensing
- Traffic sensing
- IC card technology

Automated ticket gates and ticket vending machines. road management systems, security management systems, face recognition systems

SSB

EMC

Electronic and

Mechanical

Components

Business

Social Systems, **Solutions** & Service **Business**

Other

AEC **Automotive Electronic** Components **Business**

- Radio wave sensing
- Automotive body control

Keyless entry systems, power window switches, automotive relays, EPS (electronic power steering)

IAB

Industrial Automation Business

HCB

- Bio-information sensing
- Behavior sensing

Home- and professional-use digital blood pressure monitors, Healthcare body composition analyzers, Business thermometers, pedometers, nebulizers, patient monitors, cardiovascular screening monitors

- Displacement and measurement sensing 😕
- Temperature control
- Machine control
- Vision sensing

Proximity/photoelectric/vision sensors, PLCs, temperature controllers, machine safeguarding equipment, inspection systems

Sensing &

Control

Consolidated subsidiaries	154
Affiliates accounted for by the equity method	13

(as of December 31, 2011)





Sensing tomorrow™

Notes

- 1. The consolidated statements of Omron Corporation (the Company) are prepared in accordance with U.S. GAAP.
- 2. Projected results and future developments are based on information available to the Company at the current time, as well as certain assumptions judged by the Company to be reasonable. Various factors could cause actual results to differ materially from these projections. Major factors influencing Omron's actual results include, but are not limited to, (i) economic conditions affecting the Company's businesses in Japan and overseas, (ii) demand trends for the Company's products and services, (iii) the ability of the Company to develop new technologies and products, (iv) major changes in the fundraising environment, (v) tie-ups or cooperative relationships with other companies, (vi) movements in currency exchange rates and stock markets, and (vii) accidents and natural disasters.

Contact:

Investor Relations Department Investor Relations Headquarters Omron Corporation

Phone: +81-3-6718-3421

Email: omron_ir@omron.co.jp

Website (English): www.omron.com

*To subscribe to Omron IR news email: Send us an email titled "subscribe".