

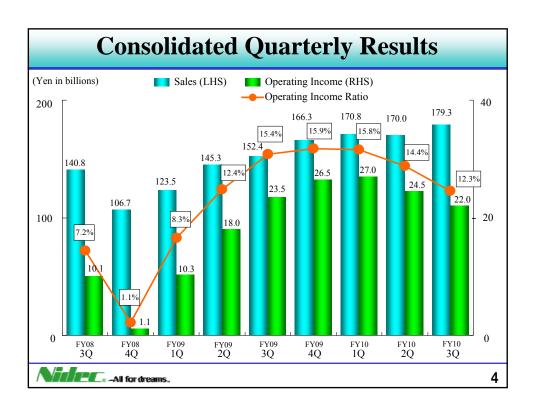
Yen in millions, except EPS and FX Rate	3Q FY2009 (Apr-Dec)	3Q FY2010 (Apr-Dec)	Change	FY2010 Forecast
Net Sales	421,134	520,046	+23.5%	700,000
Operating Income Operating Income Ratio	51,837 (12.3%)	73,551 (14.1%)	+41.9 %	100,000
Income before Tax	47,773	61,330	+28.4%	95,000
Net Income	30,103	40,830	+35.6%	63,000
EPS	216.12	293.02	+35.6%	452.28
FX Rate (Yen/US\$) Average: Term end:	93.56 92.10	86.85 81.49	-7.2% -11.5%	80.00 (Assumed)

Summary of 3Q FY2010

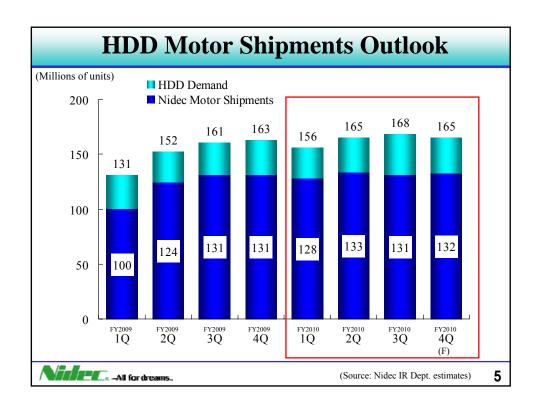
- Nine-month Operating Income Up Over 40% Y/Y to a Record High.
- General Motors*(including formerly Emerson Motors & Controls operations) Nine-month Operating Income Swung to Positive.
- Projected Year-end Dividend and Annual Dividend Revised Upward by 5 Yen to 45 Yen/Share, and 85 Yen/Share, Respectively.

All for dreams.

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^{*} The product group previously classified as "Mid-size Motors" has been renamed "General Motors," reflecting the inclusion of large-size motor lines of U.S. Emerson's Motors & Controls operations (acquisition transaction completed on Sep. 30, 2010).



Yen in millions	Nine-months Operating Income			FY2010 Full-year Operating Income Guidance		
33 33 34 34	FY2010 Apr-Dec	FY2009 Apr-Dec	Y/Y	Forecast	Progress	
Nidec Sankyo	9,072	4,433	+105%	11,200	81%	
Nidec Copal	6,824	3,636	+88%	9,000	76%	
Nidec Tosok	3,122	1,419	+120%	4,560	68%	
Nidec Copal Electronics	3,764	1,426	+164%	4,500	84%	
Nidec- Read	1,804	462	+290%	2,100	86%	
Total	24,586	11,376	+116%	31,360	78%	



Global Tightening of Motor Efficiency Regulations

- **1. Motors Consume Approx. 50% of Total World Electricity.** (accounting for 55% of power consumption in Japan).
- **2.** Rapid Global Spread of Energy Consumption Regulations
 - -U.S.: New Energy Law Effective 2010 (enacted: 2007)
 - -China: Sales Ban on Inefficient Air Conditioning Units
 - -Japan: Energy Regulation Expected to Take Effect in 2012
- →High-efficiency Motors Being Required for Household, Industrial and Automotive Applications

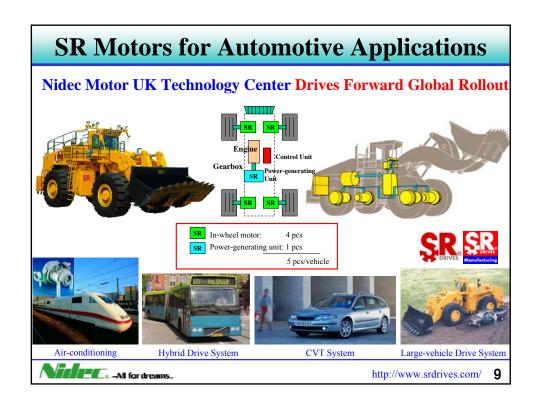
High-efficiency Motor

Small-size: BLDC Motor

Mid/Large-size: SR Motor

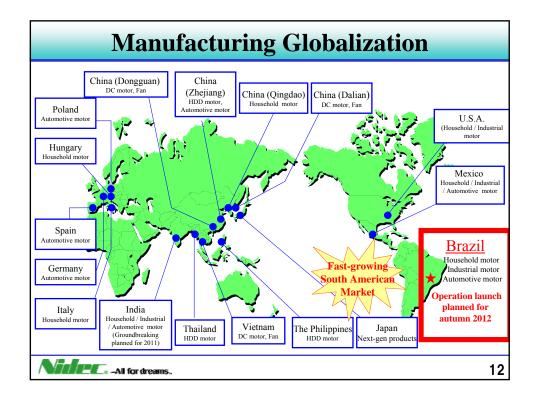
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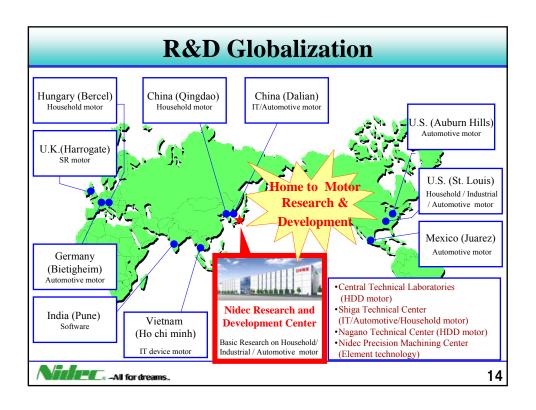


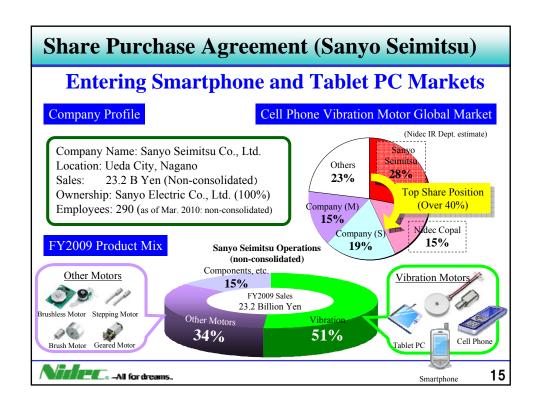
3 Prospective Motor Types for EV and HEV Drive System (Categorized by rotor configuration)	Steel SR Motor	Aluminum, copper Induction Motor	Permanent magnet Synchronous Motor
Energy efficiency	0	0	Δ
Thermal property	0	Δ	Δ
Noise, Vibration	Δ	0	0
Structure	Very simple	Relatively simple	Somewh
Price competitiveness	0	0	Δ
Rare earth minerals	Not	Not	Necessar

Approaches to Emerging Markets Brazilian Market High-Growth A huge, group-wide manufacturing complex planned for construction in **Potential** autumn 2012. ■ Household/Automotive/Industrial motor factories first to be constructed. The Brazilian economy is expected to benefit from Groundbreaking in a suburb continued growth in consumer spending on energyof Sao Paulo planned for saving household appliances and automobiles, followed summer 2011 by massive construction/infrastructure investments. (e.g. 2014 FIFA World Cup; 2016 Olympics) 11

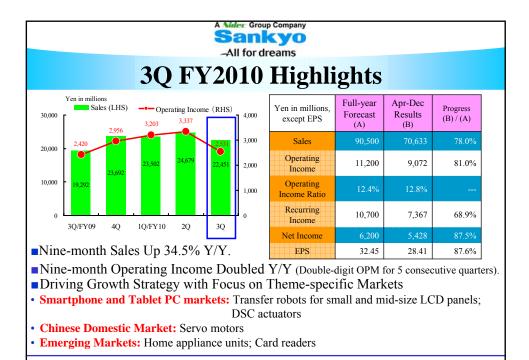


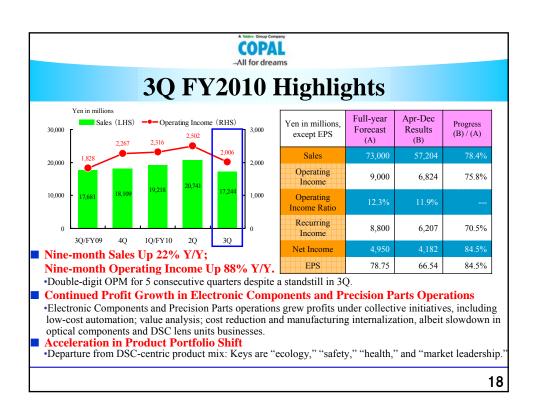


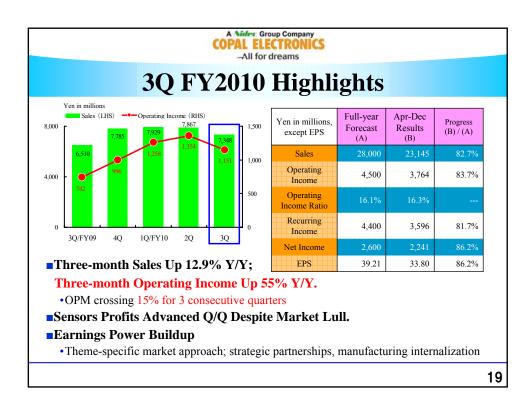


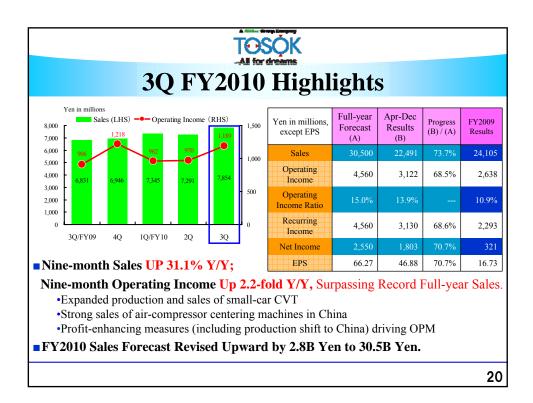


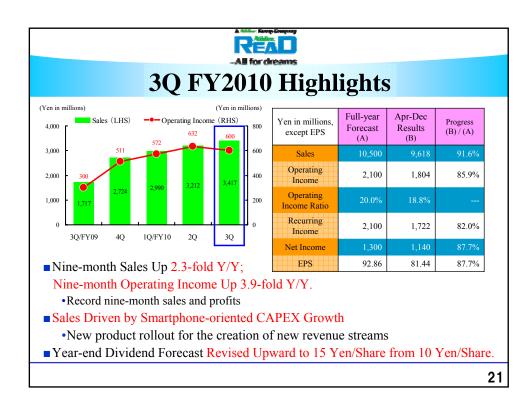














Performance Trend & Product Groups Overview Appendix Appendix Performance Trend & Company Overview All for dreams

