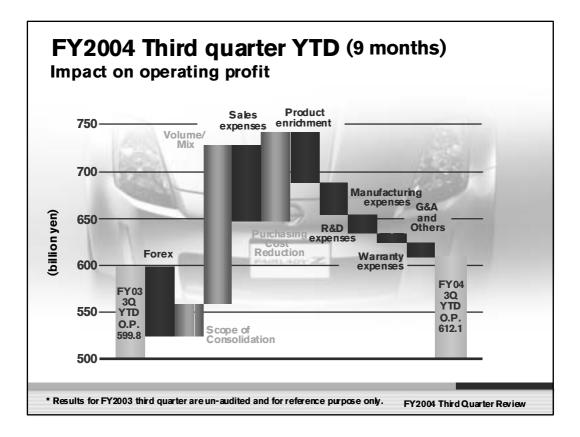
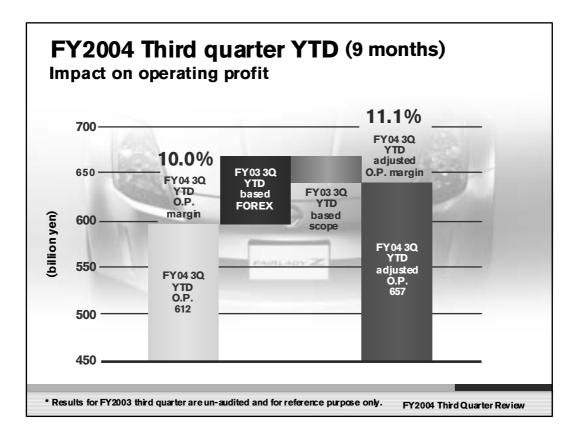
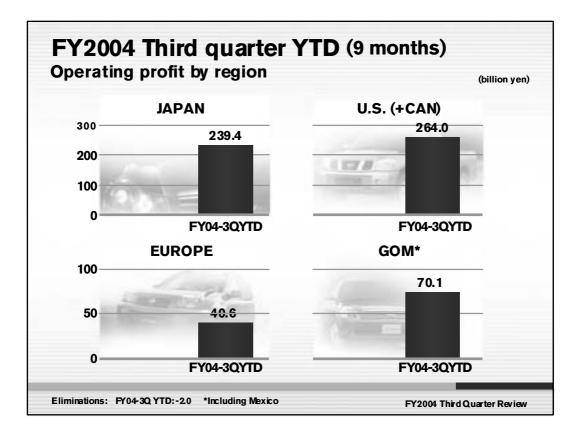


## FY2004 Third quarter YTD (9 months)

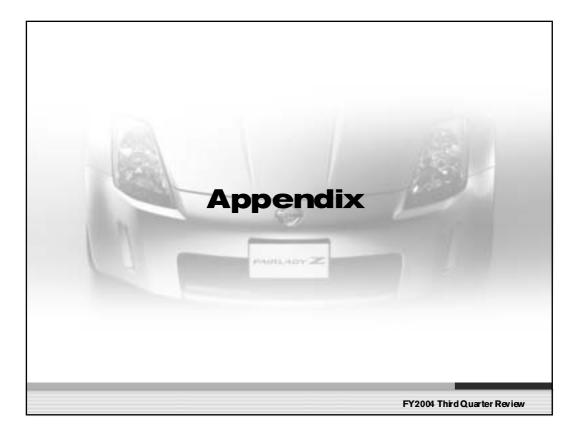
(billion yen)	FY03* 3QYTD	FY04 3QYTD	Change
Consolidated net revenue	5,376.4	6,099.9	+13.5%
Consolidated operating profit	599.8	612.1	+2.1%
Consolidated operating margin	11.2%	10.0%	-1.2pts
Ordinary profit	589.0	611.9	+3.9%
Net income	363.3	373.0	+2.7%
FX rate	¥115.1/USD ¥131.7/EUR	¥108.5/USD ¥133.5/EUR	
* Results for FY2003 third quarter are un-audited and for r	eference purpose only	/· FY2004 Third Q	uarter Review

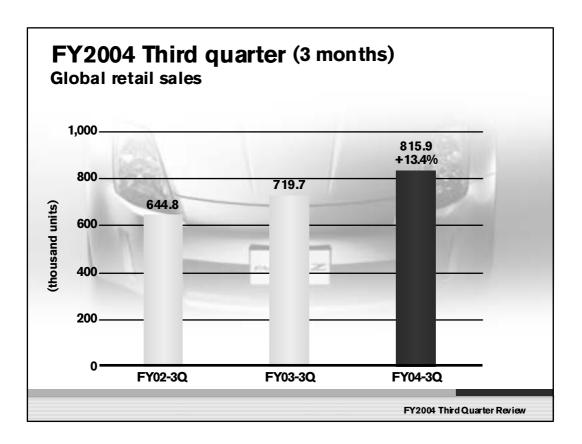


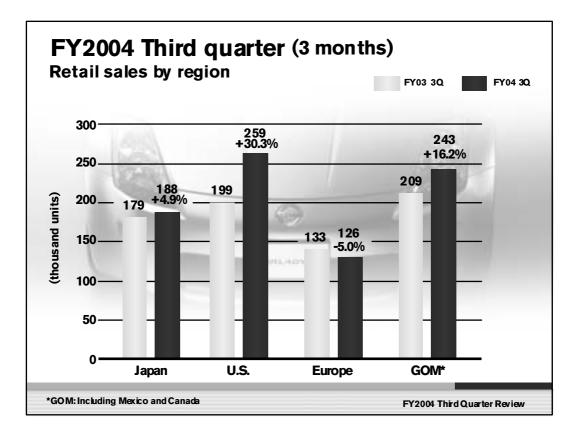




<b>FY2004 - full year</b> Financial forecast – NO CHA	NGE		
(billion yen)	FY 03	Apr.26/ Oct29 FC FY 04	Change
Consolidated net revenue	7,429	8,176	+10.1%
Consolidated operating profit	825	860	+4.3%
Operating margin	11.1%	10.5%	-0.6 point
Ordinary profit	810	846	+4.5%
Net income	+or 2 504	510	+1.3%
ROIC	21.3%	20% and above	
Foreign exchange assumption	¥113/\$1 ¥131/€1	¥105/\$1(2H ¥125/€1(2H	
		FY2004 Third (	Quarter Review

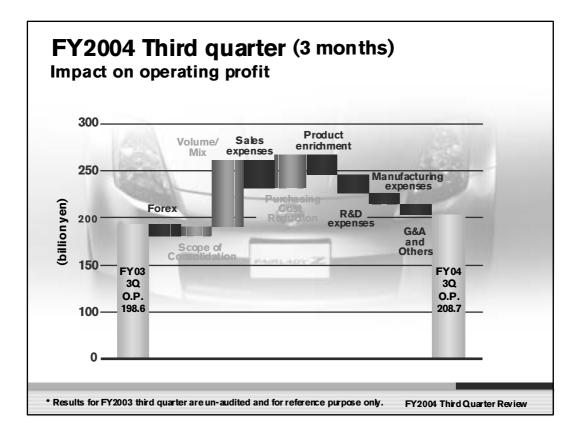


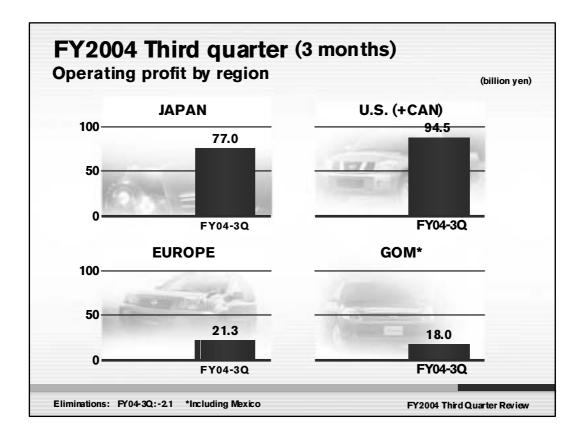


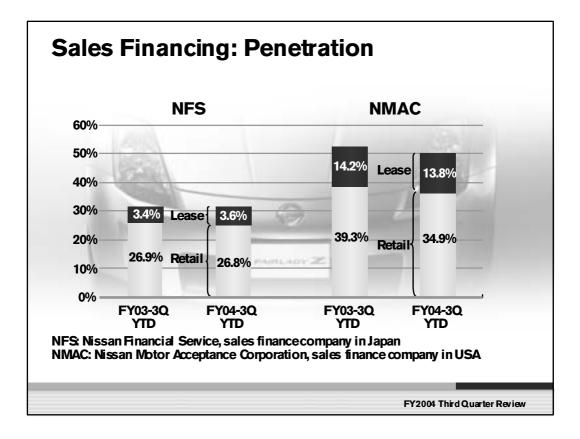


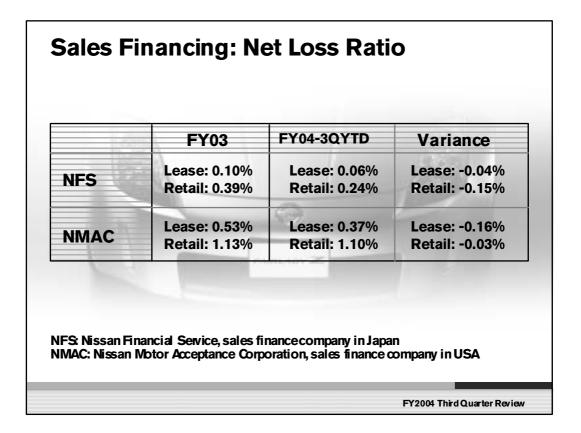
(billion yen)	FY03-3Q	FY04-3Q	Change
Consolidated net revenue	1,820.2	2,091.9	+14.9%
Consolidated operating profit	198.6	208.7	+5.1%
Consolidated operating margin	10.9%	10.0%	
Ordinary profit	198.7	210.6	+6.0%
Net income	125.6	134.2	+6.9%
FX rate	¥109.1/USD ¥132.7/EUR	¥105.9/USD ¥134.3/EUR	

\* Results for FY2003 third quarter are un-audited and for reference purpose only. FY2004 Third Quarter Review









## Third quarter news updates Enforcing our engine lineup

Iwaki plant / VQ engine expansion

-10 billion yen investment -VQ engine capacity expansion 396K-> 560K units -new engine-facility construction, operation starting in 2006.

Yokohama plant expansion

-11 billion yen investment -Engine capacity expansion to 430K units -Production of new MR engine (cross-development with Renault)

Huadu new plant (China)

-3 billion RMB investment -Capacity of 360K units for 2008 -New engine plant, operation starting early 2006

Yokohama Plant

FY2004 Third Quarter Review

