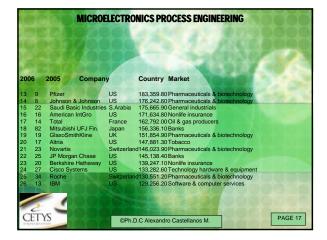
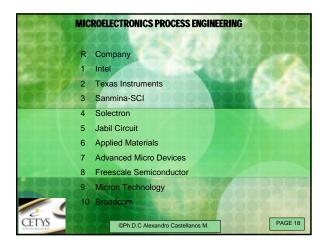
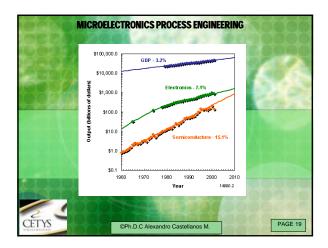


MICROELECTRONICS PROCESS ENGINEERING						
2006	2005	Company	Country	Market		
1	2	Exxon Mobil	US	371,631.30 Oil & gas producers		
2	1	General Electric	US	362,526.60 General industrials		
3	3	Microsoft	US	281,170.80 Software & computer services		
4	4	Citigroup	US	238,935.30 Banks		
5	5	BP	UK	233,259.80 Oil & gas producers		
6	10	Bank of America	US	211,706.30 Banks		
7	7	Royal Dutch Shell	UK	211,279.70 Oil & gas producers		
8	6	Wal-Mart Stores		196,859.90 General retailers		
9	18	Toyota Motor	Japan	196,730.80 Automobiles & parts		
10	58	Gazprom	Russia	196,338.50 Oil & gas producers		
11	11	HSBC	UK	190,316.10 Banks		
12	21	Procter & Gamble	US	189,551.20 Household goods		
2	-					
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MICROELECTRONICS PROCESS ENGINEERING							
VEAD	PROCESSOR	SIZE (SPEED			
	INTEL 386	2.0	M) # DEVICES 229K	16MHz			
1985		2.0	1.2M	25MHz			
	PENTIUM	0.8	3.3M	60MHz			
	PENTIUM PRO	0.6	5.5M	200+MHz			
2006	?	<0.1	>80 M	>?GHz			
1993	DEC ALPHA	0.75	1.68M	200MHz			
1996	ALPHA-6	0.35	> 10M	>450MHz			
CETY		Ph.D.C Alexandro C	astellanos M.	PAGE 22			

