

		2004	2005	2006	
		90 (32%)	170 (62%)	273 (100%)	273 () '03 30
		108 (90%)	113 (94%)	120 (100%)	120 () '03 ('01 '06) 106
		6	6	20	() '03 45
		4 (8%)	12 (25%)	20 (41%)	48 () ('04 '08)
2- :					
		68 (68%)	73 (73%)	83 (83%)	100 () ('00 '07)
		9 (39%)	14 (60%)	23 (100%)	23 () ('01 '06)
2- :					
		3 4 (60%)	4 3 (80%)	5 5 (100%)	5 () ('03 '06) 2

		2004	2005	2006	
	(LED)	2,860 (8%)	3,220 (10%)	6,220 (19%)	() 32,228 ('03 '10) '03 452
		296 (21%)	386 (28%)	486 (35%)	() 1,371 ('03 '10) '03 206
2- : DATA					
		(100%)	(100%)	(100%)	
3 :					
3- :					
	10	38%	41%	44%	가 '03 40%
		230	240	250	() '03 2 157
4 :					

	2004	2005	2006	

4- :

	()	(, ¹)	(² 1, 1)	(³ 2, 1)	'03 24
		600	630	660	('03 237)

4- :

		152 61	155 61	160 61	160
				150 30	

2- :	3,824,958	3,632,954	192,004	
	1,663,276	1,563,276	100,000	
				(3410-341B-220-401-01)
				. = 100,000
	1,799,282	1,707,278	92,004	
				(3410-341D-120-201-01)
				< >
				. 15,334,000 * 6 = 92,004
	2,901,544	2,899,223	2,321	
				(3410-341A-120-301-08)
				46,550 * 11 * 12 = 6,145
				6,144,600 - 4,726,920 = 가 1,418
				(3410-341B-120-301-08)
				46,550 * 2 * 12 = 1,118
				1,117,200 - 859,440 = 가 258
				(3410-341C-120-301-08)
				46,550 * 5 * 12 = 2,793
				2,793,000 - 2,148,600 = 가 645

	4,188,031	4,344,011	155,980	
				(3410-341B-420-802-01)
				= 40,124
				= 47,255
				(5410-541A-410-801-00)
				.
				= 1,541,951
				1,541,951,000 - 1,785,310,000 = 243,359