## SỞ GIAO DỊCH CHỨNG KHOÁN TP. HỒ CHÍ MINH

## KÉT QUẢ GIAO DỊCH TỰ DOANH (CỔ PHIẾU)

			Giao dịch l	khớp lệnh		Giao dịch thỏa thuận				
Stt	Mã CK	Khối lượng	giao dịch	Giá trị giao dịc	ch (ngàn đồng)	Khối lượng giao dịch		Giá trị giao dịch (ngàn đồng)		
		Mua	Bán	Mua	Bán	Mua	Bán	Mua	Bán	
Tổi	ng cộng>	8,381,500	5,632,400	314,266,910	150,949,204	160,000	1,800,000	6,849,000	54,840,000	
1	ACB	648,400	112,400	14,479,545	2,507,115					
2	AGM	61,700		1,208,350						
3	AMD		100		187					
4	BCM	15,000		1,395,000						
5	BID	74,400	500	2,509,875	16,850					
6	BMI		200,000		6,439,020					
7	BVH	13,600	41,100	788,530	2,380,720					
8	CTG	199,300	19,000	4,711,910	446,855					
9	DBC		100		2,310					
10	DHC	300		17,550						
11	DIG		300		9,270					
12	DXG		2,500,000		55,286,955					
13	EIB	1,400	1,000	49,700	35,500		1,400,000		49,140,000	
14	FPT	224,600	9,600	18,300,200	781,680	30,000		2,460,000		
15	GAS	27,200	100	3,066,710	4 000					
16	GEG	2 400	100	112 700	1,900					
17 18	GMD GSP	2,400	100	113,780	1,060					
18	GVR	40,800	100	933,945	1,000					
20	HAX	40,800	100	933,943	2,290					
21	HCD		100		787					
22	HCM		1,500		38,850					
23	HDB	302,200	17,000	5,794,705	325,100					
24	HDC		100	, ,	3,800					
25	HDG		10,100		433,100					
26	HPG	913,900	104,100	20,436,665	2,326,340					
27	KDH	165,300	20,300	4,745,605	588,640					

29   MBB	28	LPB		9,500		127,300	i	1	I	
31	29	MBB	548,200	119,800	11,074,095	2,414,385	100,000		2,025,000	
32	30	MSB	7,600	10,500	129,200	178,500				
33	31	MSN	196,900	32,700	21,118,360	3,511,600				
34	32	MWG	252,800	60,600	17,056,640	4,069,480				
35	33	NKG		100		1,930				
36	34	NVL	223,400	44,900	18,868,840	3,780,850				
37    PDR	35	OCB	2,200	2,500	34,870	39,375				
38	36	OGC						400,000		5,700,000
39	37	PDR	68,000	10,000	3,408,575	500,000				
40	38									
41	39				758,880					
42     REE     5,800     454,140     30,000     2,364,000       43     SAB     13,600     2,518,590     363,375     363,375       44     SHB     28,500     168,025     363,375     363,375       45     SSB     5,500     168,025     365,780     363,775       46     SSI     298,800     13,500     5,895,125     265,780       47     STB     701,700     267,800     14,465,365     5,517,285       48     TCB     466,500     63,700     15,658,340     2,130,135       49     TCM     200     8,640     3,025       51     TLG     5,000     281,000       52     TPB     176,200     19,600     4,359,260     485,625       53     VCB     151,300     5,300     11,355,660     395,780       54     VCG     100     2,580       55     VCI     3,000     9,2400       56     VHM     380,700     38,800     21,207,670     2,133,460<	40		214,600		2,774,010					
43				100		1,930				
44     SHB     28,500     363,375       45     SSB     5,500     168,025       46     SSI     298,800     13,500     5,895,125     265,780       47     STB     701,700     267,800     14,465,365     5,517,285       48     TCB     466,500     63,700     15,658,340     2,130,135       50     TDM     100     3,925       51     TLG     5,000     281,000       52     TPB     176,200     19,600     4,359,260     485,625       53     VCB     151,300     5,300     11,355,660     395,780       54     VCG     100     2,580       55     VCI     3,000     92,400       56     VHM     380,700     38,800     21,207,670     2,133,460       57     VIB     258,200     15,300     17,175,970     939,160       59     VJC     82,200     3,000     9,081,360     31,070       60     VND     16,500     288,750							30,000		2,364,000	
45			13,600		2,518,590					
46     SSI     298,800     13,500     5,895,125     265,780       47     STB     701,700     267,800     14,465,365     5,517,285       48     TCB     466,500     63,700     15,658,340     2,130,135       49     TCM     200     8,640       50     TDM     100     3,925       51     TLG     5,000     281,000       52     TPB     176,200     19,600     4,359,260       53     VCB     151,300     5,300     11,355,660       54     VCG     100     2,580       55     VCI     3,000     92,400       56     VHM     380,700     38,800     21,207,670     2,133,460       57     VIB     258,200     15,300     17,175,970     939,160       59     VIC     82,200     3,000     9,081,360     331,070       60     VND     16,500     288,750       61     VNM     324,100     18,700     23,658,300     1,362,400 <td></td>										
47     STB     701,700     267,800     14,465,365     5,517,285       48     TCB     466,500     63,700     15,658,340     2,130,135       49     TCM     200     8,640     2130,135       50     TDM     100     3,925       51     TLG     5,000     281,000       52     TPB     176,200     19,600     4,359,260     485,625       53     VCB     151,300     5,300     11,355,660     395,780       54     VCG     100     2,580       55     VCI     3,000     92,400       56     VHM     380,700     38,800     21,207,670     2,133,460       57     VIB     258,200     12,000     5,983,965     277,170       58     VIC     278,500     15,300     17,175,970     939,160       59     VJC     82,200     3,000     9,081,360     331,070       60     VND     16,500     288,750       61     VNM     324,100 <t< td=""><td>45</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></t<>	45									
48     TCB     466,500     63,700     15,658,340     2,130,135       49     TCM     200     8,640     2,130,135       50     TDM     100     3,925       51     TLG     5,000     281,000       52     TPB     176,200     19,600     4,359,260     485,625       53     VCB     151,300     5,300     11,355,660     395,780       54     VCG     100     2,580       55     VCI     3,000     92,400       56     VHM     380,700     38,800     21,207,670     2,133,460       57     VIB     258,200     12,000     5,983,965     277,170       58     VIC     278,500     15,300     17,175,970     939,160       59     VJC     82,200     3,000     9,081,360     331,070       60     VND     16,500     288,750       61     VNM     324,100     18,700     23,658,300     1,362,400       62     VPB     581,200 <t< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></t<>										
49     TCM     200     8,640       50     TDM     100     3,925       51     TLG     5,000     281,000       52     TPB     176,200     19,600     4,359,260     485,625       53     VCB     151,300     5,300     11,355,660     395,780       54     VCG     100     2,580       55     VCI     3,000     92,400       56     VHM     380,700     38,800     21,207,670     2,133,460       57     VIB     258,200     12,000     5,983,965     277,170       58     VIC     278,500     15,300     17,175,970     939,160       59     VJC     82,200     3,000     9,081,360     331,070       60     VND     16,500     288,750       61     VNM     324,100     18,700     23,658,300     1,362,400       62     VPB     581,200     1,646,800     16,045,350     45,311,180       63     VRE     409,200     22,000     <										
50     TDM     100     3,925       51     TLG     5,000     281,000       52     TPB     176,200     19,600     4,359,260     485,625       53     VCB     151,300     5,300     11,355,660     395,780       54     VCG     100     2,580       55     VCI     3,000     92,400       56     VHM     380,700     38,800     21,207,670     2,133,460       57     VIB     258,200     12,000     5,983,965     277,170       58     VIC     278,500     15,300     17,175,970     939,160       59     VJC     82,200     3,000     9,081,360     331,070       60     VND     16,500     288,750       61     VNM     324,100     18,700     23,658,300     1,362,400       62     VPB     581,200     1,646,800     16,045,350     45,311,180       63     VRE     409,200     22,000     11,020,080     590,480				63,700		2,130,135				
51     TLG     5,000     281,000       52     TPB     176,200     19,600     4,359,260     485,625       53     VCB     151,300     5,300     11,355,660     395,780       54     VCG     100     2,580       55     VCI     3,000     92,400       56     VHM     380,700     38,800     21,207,670     2,133,460       57     VIB     258,200     12,000     5,983,965     277,170       58     VIC     278,500     15,300     17,175,970     939,160       59     VJC     82,200     3,000     9,081,360     331,070       60     VND     16,500     288,750       61     VNM     324,100     18,700     23,658,300     1,362,400       62     VPB     581,200     1,646,800     16,045,350     45,311,180       63     VRE     409,200     22,000     11,020,080     590,480										
52     TPB     176,200     19,600     4,359,260     485,625       53     VCB     151,300     5,300     11,355,660     395,780       54     VCG     100     2,580       55     VCI     3,000     92,400       56     VHM     380,700     38,800     21,207,670     2,133,460       57     VIB     258,200     12,000     5,983,965     277,170       58     VIC     278,500     15,300     17,175,970     939,160       59     VJC     82,200     3,000     9,081,360     331,070       60     VND     16,500     288,750       61     VNM     324,100     18,700     23,658,300     1,362,400       62     VPB     581,200     1,646,800     16,045,350     45,311,180       63     VRE     409,200     22,000     11,020,080     590,480										
53     VCB     151,300     5,300     11,355,660     395,780       54     VCG     100     2,580       55     VCI     3,000     92,400       56     VHM     380,700     38,800     21,207,670     2,133,460       57     VIB     258,200     12,000     5,983,965     277,170       58     VIC     278,500     15,300     17,175,970     939,160       59     VJC     82,200     3,000     9,081,360     331,070       60     VND     16,500     288,750       61     VNM     324,100     18,700     23,658,300     1,362,400       62     VPB     581,200     1,646,800     16,045,350     45,311,180       63     VRE     409,200     22,000     11,020,080     590,480										
54 VCG 100 2,580   55 VCI 3,000 92,400   56 VHM 380,700 38,800 21,207,670 2,133,460   57 VIB 258,200 12,000 5,983,965 277,170   58 VIC 278,500 15,300 17,175,970 939,160   59 VJC 82,200 3,000 9,081,360 331,070   60 VND 16,500 288,750   61 VNM 324,100 18,700 23,658,300 1,362,400   62 VPB 581,200 1,646,800 16,045,350 45,311,180   63 VRE 409,200 22,000 11,020,080 590,480										
55     VCI     3,000     92,400       56     VHM     380,700     38,800     21,207,670     2,133,460       57     VIB     258,200     12,000     5,983,965     277,170       58     VIC     278,500     15,300     17,175,970     939,160       59     VJC     82,200     3,000     9,081,360     331,070       60     VND     16,500     288,750       61     VNM     324,100     18,700     23,658,300     1,362,400       62     VPB     581,200     1,646,800     16,045,350     45,311,180       63     VRE     409,200     22,000     11,020,080     590,480			151,300		11,355,660					
56 VHM 380,700 38,800 21,207,670 2,133,460   57 VIB 258,200 12,000 5,983,965 277,170   58 VIC 278,500 15,300 17,175,970 939,160   59 VJC 82,200 3,000 9,081,360 331,070   60 VND 16,500 288,750   61 VNM 324,100 18,700 23,658,300 1,362,400   62 VPB 581,200 1,646,800 16,045,350 45,311,180   63 VRE 409,200 22,000 11,020,080 590,480										
57 VIB 258,200 12,000 5,983,965 277,170   58 VIC 278,500 15,300 17,175,970 939,160   59 VJC 82,200 3,000 9,081,360 331,070   60 VND 16,500 288,750   61 VNM 324,100 18,700 23,658,300 1,362,400   62 VPB 581,200 1,646,800 16,045,350 45,311,180   63 VRE 409,200 22,000 11,020,080 590,480										
58     VIC     278,500     15,300     17,175,970     939,160       59     VJC     82,200     3,000     9,081,360     331,070       60     VND     16,500     288,750       61     VNM     324,100     18,700     23,658,300     1,362,400       62     VPB     581,200     1,646,800     16,045,350     45,311,180       63     VRE     409,200     22,000     11,020,080     590,480										
59 VJC 82,200 3,000 9,081,360 331,070   60 VND 16,500 288,750   61 VNM 324,100 18,700 23,658,300 1,362,400   62 VPB 581,200 1,646,800 16,045,350 45,311,180   63 VRE 409,200 22,000 11,020,080 590,480										
60 VND 16,500 288,750 1,362,400 62 VPB 581,200 1,646,800 16,045,350 45,311,180 63 VRE 409,200 22,000 11,020,080 590,480										
61 VNM 324,100 18,700 23,658,300 1,362,400 62 VPB 581,200 1,646,800 16,045,350 45,311,180 63 VRE 409,200 22,000 11,020,080 590,480			82,200		9,081,360	· ·				
62 VPB 581,200 1,646,800 16,045,350 45,311,180 VRE 409,200 22,000 11,020,080 590,480										
63 VRE 409,200 22,000 11,020,080 590,480										
[ 64   VSC   10,000   20,000   349,500   722,000										
	64	VSC	10,000	20,000	349,500	722,000				

# SỞ GIAO DỊCH CHỨNG KHOÁN TP. HÒ CHÍ MINH

## KÉT QUẢ GIAO DỊCH TỰ DOANH (CHỨNG KHOÁN KHÁC)

			Giao dịch	khớp lệnh			Giao dị	ch thỏa thuận	
Stt	Mã CK	Khối lượi	ng giao dịch	Giá trị gia (ngàn đ		Khối lượn	Khối lượng giao dịch		giao dịch n đồng)
		Mua	Bán	Mua	Bán	Mua	Bán	Mua	Bán
Tổng c	ộng (Total)>	14,785,600	15,818,000	59,833,435	18,163,922	1,300,000	1,200,000	27,832,000	27,108,900
1	CACB2203	200	1,100	10	65				· · · ·
2	CACB2204	251,800	9,200	67,990	2,483				
3	CACB2205	58,400		55,480					
4	CACB2206	11,300	10,800	8,480	8,099				
5	CACB2207	12,000	13,500	7,810	8,797				
6	CFPT2204	14,500	182,100	11,077	141,533				
7	CFPT2205	100	200	68	132				
8	CFPT2206	166,000	284,400	188,145	323,117				
9	CFPT2207	222,800	216,400	612,864	596,309				
10	CFPT2208	42,000	42,000	89,040	89,040				
11	CFPT2209	23,000	23,900	26,450	27,467				
12	CFPT2210	4,300	4,300	7,009	7,009				
13	CFPT2211		99,200		107,079				
14	CHDB2205	153,900	3,300	13,851	396				
15	CHDB2206	180,300	15,200	35,956	3,188				
16	CHDB2207	100	200	96	192				
17	CHDB2208	1,000	500	1,050	450				
18	CHPG2208	69,900		1,398					
19	CHPG2211	100,000	160,900	3,000	4,827				
20	CHPG2212	61,200	73,500	9,792	11,831				
21	CHPG2213	82,500	80,500	25,058	24,937				
22	CHPG2215	145,300	47,400	69,734	22,330				
23	CHPG2216	93,500	46,000	184,882	91,246				
24	CHPG2217	66,800	66,700	90,714	90,638				
25	CHPG2218	146,000	100	64,240	44				
26	CHPG2219	4,500	7,400	3,015	4,958				

27     CHPG2220     190,200     209,700     193,952     213,840       28     CHPG2221     232,600     241,500     165,095     171,452       29     CHPG2223     2,100     4,053       30     CKDH2201     72,500     725       31     CKDH2208     58,500     51,700     32,030     18,975       32     CKDH2209     1,000     1,200     470     555       33     CKDH2210     233,100     220,100     79,648     73,567       34     CKDH2211     66,700     106,600     25,346     25,763       35     CKDH2212     10,900     507,400     2,616     104,519       36     CKDH2213     9,100     403,600     3,036     120,231       37     CMBB2204     7,500     29,900     900     3,588       38     CMBB2205     14,200     76,600     2,064     10,927       39     CMBB2206     7,800     1,630     1,630       40     CMBB2208     486,200
29     CHPG2223     2,100     4,053       30     CKDH2201     72,500     725       31     CKDH2208     58,500     51,700     32,030     18,975       32     CKDH2209     1,000     1,200     470     555       33     CKDH2210     233,100     220,100     79,648     73,567       34     CKDH2211     66,700     106,600     25,346     25,763       35     CKDH2212     10,900     507,400     2,616     104,519       36     CKDH2213     9,100     403,600     3,036     120,231       37     CMBB2204     7,500     29,900     900     3,588       38     CMBB2205     14,200     76,600     2,064     10,927       39     CMBB2206     7,800     1,630       40     CMBB2208     486,200     465,200     346,313     329,159       41     CMBB2210     220,000     220,900     185,950     186,715       43     CMBB2211     3,000     578 <
30     CKDH2201     72,500     725       31     CKDH2208     58,500     51,700     32,030     18,975       32     CKDH2209     1,000     1,200     470     555       33     CKDH2210     233,100     220,100     79,648     73,567       34     CKDH2211     66,700     106,600     25,346     25,763       35     CKDH2212     10,900     507,400     2,616     104,519       36     CKDH2213     9,100     403,600     3,036     120,231       37     CMBB2204     7,500     29,900     900     3,588       38     CMBB2205     14,200     76,600     2,064     10,927       39     CMBB2206     7,800     1,630       40     CMBB2208     486,200     465,200     346,313     329,159       41     CMBB2209     81,800     81,900     40,905     40,955       42     CMBB2210     220,000     220,900     185,950     186,715       43     CMSN2204
31     CKDH2208     58,500     51,700     32,030     18,975       32     CKDH2209     1,000     1,200     470     555       33     CKDH2210     233,100     220,100     79,648     73,567       34     CKDH2211     66,700     106,600     25,346     25,763       35     CKDH2212     10,900     507,400     2,616     104,519       36     CKDH2213     9,100     403,600     3,036     120,231       37     CMBB2204     7,500     29,900     900     3,588       38     CMBB2205     14,200     76,600     2,064     10,927       39     CMBB2206     7,800     1,630       40     CMBB2208     486,200     465,200     346,313     329,159       41     CMBB2209     81,800     81,900     40,905     40,955       42     CMBB2210     220,000     220,900     185,950     186,715       43     CMSN2202     28,900     578     78       45
32     CKDH2209     1,000     1,200     470     555       33     CKDH2210     233,100     220,100     79,648     73,567       34     CKDH2211     66,700     106,600     25,346     25,763       35     CKDH2212     10,900     507,400     2,616     104,519       36     CKDH2213     9,100     403,600     3,036     120,231       37     CMBB2204     7,500     29,900     900     3,588       38     CMBB2205     14,200     76,600     2,064     10,927       39     CMBB2206     7,800     1,630       40     CMBB2208     486,200     465,200     346,313     329,159       41     CMBB2209     81,800     81,900     40,905     40,955       42     CMBB2210     220,000     220,900     185,950     186,715       43     CMB82211     3,000     578     1,980       45     CMSN2204     151,700     139,700     79,591     70,007       46
33     CKDH2210     233,100     220,100     79,648     73,567       34     CKDH2211     66,700     106,600     25,346     25,763       35     CKDH2212     10,900     507,400     2,616     104,519       36     CKDH2213     9,100     403,600     3,036     120,231       37     CMBB2204     7,500     29,900     900     3,588       38     CMBB2205     14,200     76,600     2,064     10,927       39     CMBB2206     7,800     1,630       40     CMBB2208     486,200     465,200     346,313     329,159       41     CMBB2209     81,800     81,900     40,905     40,955       42     CMBB2210     220,000     220,900     185,950     186,715       43     CMBS2202     28,900     578     1,980       44     CMSN2204     151,700     139,700     79,591     70,007       46     CMSN2206     193,400     2,000     56,084     617       47<
34     CKDH2211     66,700     106,600     25,346     25,763       35     CKDH2212     10,900     507,400     2,616     104,519       36     CKDH2213     9,100     403,600     3,036     120,231       37     CMBB2204     7,500     29,900     900     3,588       38     CMBB2205     14,200     76,600     2,064     10,927       39     CMBB2206     7,800     2,064     10,927       40     CMBB2208     486,200     465,200     346,313     329,159       41     CMBB2209     81,800     81,900     40,905     40,955       42     CMBB2210     220,000     220,900     185,950     186,715       43     CMBB2211     3,000     578       44     CMSN2202     28,900     578       45     CMSN2204     151,700     139,700     79,591     70,007       46     CMSN2206     193,400     2,000     56,084     617       47     CMSN2208     500
35     CKDH2212     10,900     507,400     2,616     104,519       36     CKDH2213     9,100     403,600     3,036     120,231       37     CMBB2204     7,500     29,900     900     3,588       38     CMBB2205     14,200     76,600     2,064     10,927       39     CMBB2206     7,800     1,630       40     CMBB2208     486,200     465,200     346,313     329,159       41     CMBB2209     81,800     81,900     40,905     40,955       42     CMBB2210     220,000     220,900     185,950     186,715       43     CMBB2211     3,000     578     1,980       44     CMSN2202     28,900     578     79,591     70,007       46     CMSN2204     151,700     139,700     79,591     70,007       46     CMSN2206     193,400     2,000     56,084     617       47     CMSN2208     500     6,600     216     2,858       48 <t< td=""></t<>
36     CKDH2213     9,100     403,600     3,036     120,231       37     CMBB2204     7,500     29,900     900     3,588       38     CMBB2205     14,200     76,600     2,064     10,927       39     CMBB2206     7,800     1,630       40     CMBB2208     486,200     465,200     346,313     329,159       41     CMBB2209     81,800     81,900     40,905     40,955       42     CMBB2210     220,000     220,900     185,950     186,715       43     CMBB2211     3,000     578     578       45     CMSN2202     28,900     578     79,591     70,007       46     CMSN2204     151,700     139,700     79,591     70,007       46     CMSN2206     193,400     2,000     56,084     617       47     CMSN2208     500     6,600     216     2,858       48     CMSN2210     1,400     600     1,133     442       50     CMSN2212<
37     CMBB2204     7,500     29,900     900     3,588       38     CMBB2205     14,200     76,600     2,064     10,927       39     CMBB2206     7,800     1,630       40     CMBB2208     486,200     465,200     346,313     329,159       41     CMBB2209     81,800     81,900     40,905     40,955       42     CMBB2210     220,000     220,900     185,950     186,715       43     CMBB2211     3,000     578     578       44     CMSN2202     28,900     578     578       45     CMSN2204     151,700     139,700     79,591     70,007       46     CMSN2206     193,400     2,000     56,084     617       47     CMSN2208     500     6,600     216     2,858       48     CMSN2209     500     800     460     714       49     CMSN2210     1,400     600     1,133     442       50     CMSN2212     200     1
38     CMBB2205     14,200     76,600     2,064     10,927       39     CMBB2206     7,800     1,630       40     CMBB2208     486,200     465,200     346,313     329,159       41     CMBB2209     81,800     81,900     40,905     40,955       42     CMBB2210     220,000     220,900     185,950     186,715       43     CMBB2211     3,000     578       44     CMSN2202     28,900     578       45     CMSN2204     151,700     139,700     79,591     70,007       46     CMSN2206     193,400     2,000     56,084     617       47     CMSN2208     500     6,600     216     2,858       48     CMSN2209     500     800     460     714       49     CMSN2210     1,400     600     1,133     442       50     CMSN2212     200     198
39     CMBB2206     7,800     1,630       40     CMBB2208     486,200     465,200     346,313     329,159       41     CMBB2209     81,800     81,900     40,905     40,955       42     CMBB2210     220,000     220,900     185,950     186,715       43     CMBB2211     3,000     578       44     CMSN2202     28,900     578       45     CMSN2204     151,700     139,700     79,591     70,007       46     CMSN2206     193,400     2,000     56,084     617       47     CMSN2208     500     6,600     216     2,858       48     CMSN2209     500     800     460     714       49     CMSN2210     1,400     600     1,133     442       50     CMSN2212     200     198
40     CMBB2208     486,200     465,200     346,313     329,159       41     CMBB2209     81,800     81,900     40,905     40,955       42     CMBB2210     220,000     220,900     185,950     186,715       43     CMBB2211     3,000     578     1,980       44     CMSN2202     28,900     578     70,007       45     CMSN2204     151,700     139,700     79,591     70,007       46     CMSN2206     193,400     2,000     56,084     617       47     CMSN2208     500     6,600     216     2,858       48     CMSN2209     500     800     460     714       49     CMSN2210     1,400     600     1,133     442       50     CMSN2212     200     198
41   CMBB2209   81,800   81,900   40,905   40,955     42   CMBB2210   220,000   220,900   185,950   186,715     43   CMBB2211   3,000   578     44   CMSN2202   28,900   578     45   CMSN2204   151,700   139,700   79,591   70,007     46   CMSN2206   193,400   2,000   56,084   617     47   CMSN2208   500   6,600   216   2,858     48   CMSN2209   500   800   460   714     49   CMSN2210   1,400   600   1,133   442     50   CMSN2212   200   198
42     CMBB2210     220,000     220,900     185,950     186,715       43     CMBB2211     3,000     1,980       44     CMSN2202     28,900     578       45     CMSN2204     151,700     139,700     79,591     70,007       46     CMSN2206     193,400     2,000     56,084     617       47     CMSN2208     500     6,600     216     2,858       48     CMSN2209     500     800     460     714       49     CMSN2210     1,400     600     1,133     442       50     CMSN2212     200     198
43 CMBB2211 3,000 1,980   44 CMSN2202 28,900 578   45 CMSN2204 151,700 139,700 79,591 70,007   46 CMSN2206 193,400 2,000 56,084 617   47 CMSN2208 500 6,600 216 2,858   48 CMSN2209 500 800 460 714   49 CMSN2210 1,400 600 1,133 442   50 CMSN2212 200 198
44 CMSN2202 28,900 578   45 CMSN2204 151,700 139,700 79,591 70,007   46 CMSN2206 193,400 2,000 56,084 617   47 CMSN2208 500 6,600 216 2,858   48 CMSN2209 500 800 460 714   49 CMSN2210 1,400 600 1,133 442   50 CMSN2212 200 198
45     CMSN2204     151,700     139,700     79,591     70,007       46     CMSN2206     193,400     2,000     56,084     617       47     CMSN2208     500     6,600     216     2,858       48     CMSN2209     500     800     460     714       49     CMSN2210     1,400     600     1,133     442       50     CMSN2212     200     198
46     CMSN2206     193,400     2,000     56,084     617       47     CMSN2208     500     6,600     216     2,858       48     CMSN2209     500     800     460     714       49     CMSN2210     1,400     600     1,133     442       50     CMSN2212     200     198
47 CMSN2208 500 6,600 216 2,858   48 CMSN2209 500 800 460 714   49 CMSN2210 1,400 600 1,133 442   50 CMSN2212 200 198
48 CMSN2209 500 800 460 714   49 CMSN2210 1,400 600 1,133 442   50 CMSN2212 200 198
49 CMSN2210 1,400 600 1,133 442 50 CMSN2212 200 198
50 CMSN2212 200 198
- 1 - 3   1 CM W G 2204
52 CMWG2205 428,700 203,500 138,531 67,218
53 CMWG2207 51,500 29,333
54 CMWG2208 256,700 12,700 411,181 20,783
55 CMWG2209 2,300 1,610
56 CMWG2211 50,000 70,100 26,000 36,252
57 CMWG2212 42,600 50,400 36,636 43,286
58 CNVL2201 145,200 1,452
59 CPDR2201 46,800 468
60 CPDR2204 100 20
61 CPDR2205 397,200 64,300 202,572 30,864
62 CPNJ2202 22,200 73,800 10,866 34,573
63 CPNJ2203 900 498
64 CPNJ2205 1,600 2,000 816 1,037
65 CPOW2202 442,900 22,321
66 CPOW2204 337,600 152,000 170,091 76,400

67	CPOW2205		100		120		
68	CPOW2207	24,100	28,400	9,160	10,344		
69	CPOW2208	100	10,000	56	4,800		
70	CPOW2209		193,400		93,528		
71	CSTB2210		125,000		6,333		
72	CSTB2211	30,000	693,100	6,900	158,777		
73	CSTB2212	353,500	56,400	50,716	8,297		
74	CSTB2213	135,800	819,000	28,642	165,540		
75	CSTB2214	62,300	3,900	63,025	4,002		
76	CSTB2215	25,800	110,200	18,775	80,194		
77	CSTB2216		100	·	35		
78	CSTB2217	665,700	779,200	275,603	323,443		
79	CSTB2218	411,100	527,100	267,007	341,462		
80	CSTB2220		10,900		11,118		
81	CTCB2206	373,400	50,000	26,107	3,500		
82	CTCB2207	6,700	2,000	2,571	734		
83	CTCB2208	5,700	5,700	6,557	6,557		
84	CTCB2209	14,500	14,500	28,245	28,245		
85	CTCB2210	100,000	100,000	90,500	90,500		
86	CTCB2211	36,000	36,000	25,560	25,560		
87	CTCB2212	30,000	40,000	34,350	45,450		
88	CTCB2213		5,400		4,644		
89	CTPB2203	223,000	6,300	62,229	1,719		
90	CTPB2204	4,200		2,100			
91	CTPB2205	643,100	638,500	360,698	358,134		
92	CTPB2206	308,100	308,900	269,779	270,479		
93	CVHM2207		900		77		
94	CVHM2208	2,000	10,500	240	1,418		
95	CVHM2210	120,300	9,500	10,827	861		
96	CVHM2212	51,100	51,100	59,879	59,879		
97	CVHM2213	368,100	3,200	142,178	1,218		
98	CVHM2214	24,000	27,700	30,192	34,814		
99	CVHM2215	64,300	67,100	83,990	87,628		
100	CVHM2216	50,000	50,000	68,500	68,500		
101	CVIC2203	56,900		1,138			
102	CVJC2203	177,600	315,700	45,477	77,697		
103	CVJC2204	90,100	280,000	44,650	129,100		
104	CVJC2205	100	700	40	245		
105	CVJC2206	115,700	3,500	59,007	1,610		
106	CVNM2204	52,000	1,077,700	18,450	413,375		

132     FUEKIV30     26,300     25,100     207,198     197,793       133     FUEMAV30     28,700     1,700     399,373     23,732       134     FUESSV30     47,100     1,700     692,123     25,055       135     FUESSVFL     311,600     1,000     4,759,377     15,490     500,000     7,645,500       136     FUEVFVND     438,300     195,200     11,045,347     4,927,540     800,000     600,000     20,186,500     15,003,900	107	CVNM2205	90,000	100,800	13,500	17,028				1
110	108	CVNM2206	10,000		4,000					
111	109	CVNM2207		23,200		25,539				
112	110	CVNM2210		100		215				
113	111	CVPB2206	27,300	35,700	2,221	3,090				
114	112	CVPB2207	600	108,400	384	65,878				
115	113	CVPB2208		200		248				
116	114	CVPB2209	416,300	423,900	164,172	158,747				
117	115	CVPB2210	95,300	207,400	61,960	135,544				
118	116	CVPB2211	30,000	30,000	32,700	32,700				
119	117	CVPB2212	30,700	182,300	27,121	159,946				
120	118	CVPB2213		58,600		97,500				
121	119	CVRE2204	200		4					
122     CVRE2209     123,700     30,925       123     CVRE2210     100,300     499,400     73,213     337,415       124     CVRE2211     47,100     198,900     24,623     102,147       125     CVRE2212     500     174,000     282     93,745       126     CVRE2213     300     189       127     CVRE2214     365,800     492,300     455,484     606,034       128     CVRE2215     61,600     61,000     110,157     109,125       129     CVRE2216     495,300     496,700     619,169     620,926       130     CVRE2217     130,000     235,385       131     E1VFVN30     1,719,900     147,000     34,633,901     2,961,814     600,000     600,000       132     FUEKIV30     26,300     25,100     207,198     197,793     133     FUENAV30     28,700     1,700     399,373     23,732     134     FUESSVFL     311,600     1,000     4,759,377     15,490     500,000     7,645,500	120	CVRE2207		50,100		· · · · · · · · · · · · · · · · · · ·				
123     CVRE2210     100,300     499,400     73,213     337,415     348,415     34	121	CVRE2208	7,000	·	1,890					
124     CVRE2211     47,100     198,900     24,623     102,147       125     CVRE2212     500     174,000     282     93,745       126     CVRE2213     300     189       127     CVRE2214     365,800     492,300     455,484     606,034       128     CVRE2215     61,600     61,000     110,157     109,125       129     CVRE2216     495,300     496,700     619,169     620,926       130     CVRE2217     130,000     235,385       131     E1VFVN30     1,719,900     147,000     34,633,901     2,961,814     600,000     600,000       132     FUEKIV30     26,300     25,100     207,198     197,793     133     FUEMAV30     28,700     1,700     399,373     23,732       134     FUESSVFL     311,600     1,000     4,759,377     15,490     500,000     7,645,500       136     FUEVFVND     438,300     195,200     11,045,347     4,927,540     800,000     600,000     20,186,500     15,00	122	CVRE2209		·						
125     CVRE2212     500     174,000     282     93,745       126     CVRE2213     300     189       127     CVRE2214     365,800     492,300     455,484     606,034       128     CVRE2215     61,600     61,000     110,157     109,125       129     CVRE2216     495,300     496,700     619,169     620,926       130     CVRE2217     130,000     235,385       131     E1VFVN30     1,719,900     147,000     34,633,901     2,961,814     600,000     12,105,000       132     FUEKIV30     26,300     25,100     207,198     197,793     133     FUESSV30     47,100     1,700     399,373     23,732     134     FUESSV5L     311,600     1,000     4,759,377     15,490     500,000     7,645,500       136     FUEVFVND     438,300     195,200     11,045,347     4,927,540     800,000     600,000     20,186,500     15,003,900	123	CVRE2210	100,300	499,400	· ·	337,415				
126     CVRE2213     300     189       127     CVRE2214     365,800     492,300     455,484     606,034       128     CVRE2215     61,600     61,000     110,157     109,125       129     CVRE2216     495,300     496,700     619,169     620,926       130     CVRE2217     130,000     235,385       131     E1VFVN30     1,719,900     147,000     34,633,901     2,961,814     600,000     600,000       132     FUEKIV30     26,300     25,100     207,198     197,793     600,000     12,105,000       133     FUEMAV30     28,700     1,700     399,373     23,732     23,732     7,645,500     7,645,500       135     FUESSVFL     311,600     1,000     4,759,377     15,490     500,000     7,645,500     15,003,900       136     FUEVFVND     438,300     195,200     11,045,347     4,927,540     800,000     600,000     20,186,500     15,003,900		CVRE2211	1	·	· ·					
127     CVRE2214     365,800     492,300     455,484     606,034       128     CVRE2215     61,600     61,000     110,157     109,125       129     CVRE2216     495,300     496,700     619,169     620,926       130     CVRE2217     130,000     235,385       131     E1VFVN30     1,719,900     147,000     34,633,901     2,961,814     600,000     12,105,000       132     FUEKIV30     26,300     25,100     207,198     197,793     600,000     12,105,000       133     FUEMAV30     28,700     1,700     399,373     23,732     23,732     7,645,500       134     FUESSVFL     311,600     1,000     4,759,377     15,490     500,000     7,645,500       136     FUEVFVND     438,300     195,200     11,045,347     4,927,540     800,000     600,000     20,186,500     15,003,900	125	CVRE2212	500	·	282					
128 CVRE2215 61,600 61,000 110,157 109,125   129 CVRE2216 495,300 496,700 619,169 620,926   130 CVRE2217 130,000 235,385   131 E1VFVN30 1,719,900 147,000 34,633,901 2,961,814 600,000 12,105,000   132 FUEKIV30 26,300 25,100 207,198 197,793   133 FUEMAV30 28,700 1,700 399,373 23,732   134 FUESSV30 47,100 1,700 692,123 25,055   135 FUESSVFL 311,600 1,000 4,759,377 15,490 500,000 7,645,500   136 FUEVFVND 438,300 195,200 11,045,347 4,927,540 800,000 600,000 20,186,500 15,003,900	126	CVRE2213		300		189				
129 CVRE2216 495,300 496,700 619,169 620,926   130 CVRE2217 130,000 235,385   131 E1VFVN30 1,719,900 147,000 34,633,901 2,961,814 600,000 600,000   132 FUEKIV30 26,300 25,100 207,198 197,793   133 FUEMAV30 28,700 1,700 399,373 23,732   134 FUESSV30 47,100 1,700 692,123 25,055   135 FUESSVFL 311,600 1,000 4,759,377 15,490 500,000 7,645,500   136 FUEVFVND 438,300 195,200 11,045,347 4,927,540 800,000 600,000 20,186,500 15,003,900			· · · · · · · · · · · · · · · · · · ·	·	· ·					
130     CVRE2217     130,000     235,385     600,000     12,105,000       131     E1VFVN30     1,719,900     147,000     34,633,901     2,961,814     600,000     12,105,000       132     FUEKIV30     26,300     25,100     207,198     197,793<		CVRE2215	1	·	· ·					
131 E1VFVN30 1,719,900 147,000 34,633,901 2,961,814 600,000 12,105,000   132 FUEKIV30 26,300 25,100 207,198 197,793   133 FUEMAV30 28,700 1,700 399,373 23,732   134 FUESSV30 47,100 1,700 692,123 25,055   135 FUESSVFL 311,600 1,000 4,759,377 15,490 500,000 7,645,500   136 FUEVFVND 438,300 195,200 11,045,347 4,927,540 800,000 600,000 20,186,500 15,003,900	129	CVRE2216	495,300	496,700	619,169	620,926				
132     FUEKIV30     26,300     25,100     207,198     197,793       133     FUEMAV30     28,700     1,700     399,373     23,732       134     FUESSV30     47,100     1,700     692,123     25,055       135     FUESSVFL     311,600     1,000     4,759,377     15,490     500,000     7,645,500       136     FUEVFVND     438,300     195,200     11,045,347     4,927,540     800,000     600,000     20,186,500     15,003,900	130	CVRE2217		130,000		235,385				
133 FUEMAV30 28,700 1,700 399,373 23,732   134 FUESSV30 47,100 1,700 692,123 25,055   135 FUESSVFL 311,600 1,000 4,759,377 15,490 500,000 7,645,500   136 FUEVFVND 438,300 195,200 11,045,347 4,927,540 800,000 600,000 20,186,500 15,003,900				147,000	34,633,901	2,961,814		600,000		12,105,000
134 FUESSV30 47,100 1,700 692,123 25,055 25,055   135 FUESSVFL 311,600 1,000 4,759,377 15,490 500,000 7,645,500   136 FUEVFVND 438,300 195,200 11,045,347 4,927,540 800,000 600,000 20,186,500 15,003,900	132	FUEKIV30	26,300	25,100	207,198	197,793				
135 FUESSVFL 311,600 1,000 4,759,377 15,490 500,000 7,645,500   136 FUEVFVND 438,300 195,200 11,045,347 4,927,540 800,000 600,000 20,186,500 15,003,900	133	FUEMAV30	28,700	1,700	399,373	23,732				
136 FUEVFVND 438,300 195,200 11,045,347 4,927,540 800,000 600,000 20,186,500 15,003,900		FUESSV30			692,123					
	135	FUESSVFL	311,600	1,000	4,759,377	15,490	500,000		7,645,500	
137   FUEVN100   33,600   57,100   513,600   873,307	136	FUEVFVND		195,200	11,045,347	4,927,540	800,000	600,000	20,186,500	15,003,900
	137	FUEVN100	33,600	57,100	513,600	873,307				

## SỞ GIAO DỊCH CHỨNG KHOÁN TP. HỒ CHÍ MINH

#### KÉT QUẢ GIAO DỊCH TỰ DOANH LÔ LỂ (CỔ PHIẾU)

			Giao dịch	khớp lệnh			Giao dịch	thỏa thuận	
Stt	Mã CK	Khối lượn	g giao dịch	Giá trị giao đồ		Khối lượng	g giao dịch		dịch (ngàn ông)
		Mua	Bán	Mua	Bán	Mua	Bán	Mua	Bán
Τổ	ông cộng>	0	197	0	3,522	0	0	0	0
1	C32		1		23				
2	FCN		63		1,044				
3	HID		3		15				
4	HSG		4		62				
5	HT1		8		113				
6	ITC		5		70				
7	MHC		8		46				
8	PC1		1		35				
9	PIT		6		30				
10	PVD		2		41				
11	REE		4		312				
12	SCR		1		10				
13	SFC		2		41				
14	SSI		2		40				
15	STB		70		1,449				
16	TCM		2		83				
17	TCR		6		23				
18	TNA		9		85				

#### SỞ GIAO DỊCH CHỨNG KHOÁN TP. HỒ CHÍ MINH

#### KÉT QUẢ GIAO DỊCH TỰ DOANH LÔ LỂ (CHỨNG KHOÁN KHÁC)

			Giao dịch	khớp lệnh		Giao dịch thỏa thuận				
Stt	Mã CK	Khối lượng giao dịch		Giá trị giao dịch (ngàn đồng)		Khối lượn	g giao dịch	Giá trị giao dịch (ngàn đồng)		
		Mua	Bán	Mua	Bán	Mua	Bán	Mua	Bán	
Tổng	cộng (Total)>									